# Village Board of Trustees Agenda

Sandra "Sandy" Frum Board Room
1225 Cedar Lane Northbrook, IL 60062
Tuesday, August 25, 2026

**7:30 PM**

1. **ROLL CALL**
2. **PLEDGE OF ALLEGIANCE**
3. **SWEARING IN OF POLICE CHIEF MARC FAINMAN**
4. **MINUTES APPROVAL**
   A. August 11, 2026 Regular Board Meeting Minutes for Approval
5. **PUBLIC COMMENT TIME**

   This agenda item is reserved for members of the public who desire to address the Village Board on a topic that is within purview and jurisdiction of the Village Board, but that is not listed in another location on the agenda. If you would like to speak about a matter that is listed on the agenda, we ask that you wait until that agenda item is called, and we will give you an opportunity to speak then. If your matter is on the "Consent Agenda", please let us know if you would like us to remove that matter so that you can speak about it.
   Anyone desiring to speak should fill out a written speaker form (located in the back of the Board Room) and submit it to the Village Clerk. "Public Comment Time" is not a forum for open dialogue or engagement with members of the Village Board. Rather, it is intended as an opportunity for you to make comments to the Village Board. While the Village Board will not immediately respond to public comments at this meeting, or engage in a back and forth discussion during the meeting, please be assured that the Board is actively listening to all comments, thoughts, and suggestions.
   All speakers will be limited to a total of three minutes. We request that everyone be respectful, civil, and non-repetitive; and we ask that members of the audience refrain from applauding or making any other comments during or after any speaker. Thank you for your understanding and taking the time to contribute to the success of our community.
6. **MANAGER'S REPORT**
   A. Weekly Village Manager Reports
      - Week ending August 14
      - Week ending August 21

   B. Notice of Receipt of Application, Waiver of Preliminary Review, and Assignment to the Plan Commission to Conduct a Public Hearing for Rezoning from I-1 Restricted Industrial District to O-3 General Office District at 5 Revere Drive
   *This is an informational notice for an application and waiver of preliminary review, filed by the Village of Northbrook to rezone 5 Revere Drive to align the current use of the property with the appropriate zoning district; an option provided pursuant to the Zoning Code. This application will be noticed for a Public Hearing before the Plan Commission as early as September 2026, following Village staff review.*
7. **WARRANT LIST**

A. Review and Approval of Escrow Deposits/Performance Bond Refunds Processed Between August 1, 2026 - August 15, 2026
B. Review and Approval of Payments Processed Between August 1, 2026 - August 15, 2026

## 8. PRESIDENT'S REPORT

Community Moment

A. A Resolution Recognizing Cara Pavlicek's Retirement after 36 Years of Public Service
B. A Proclamation Recognizing September as National Suicide Prevention Awareness Month

## 9. CONSENT AGENDA

The matters listed for consideration on the Consent Agenda are matters that appear to have the unanimous support of the Board of Trustees. The Village President will review, designate the resolution or ordinance number for passage and then inquire if any member of the Board or member of the public objects to any item on the Consent Agenda. If any objections are raised, the matter will be removed from the Consent Agenda and relocated to a location on this agenda for consideration during the appropriate Board Committee report. If no objection is voiced, the Village President will request a motion and second for passage of all items listed. The resultant roll call vote on the Consent Agenda will be applicable to each individual agenda item.

A. A Resolution Approving Task Order No 11 for the Purchase and Installation of a Computer Network for the New Fleet Maintenance Garage Facility with Sentinel Technologies, Inc. of Downers Grove, IL
*New computer network equipment is proposed to be purchased, configured, and installed in the Village's new Fleet Maintenance Garage facility.*

B. A Resolution Approving the Purchase and Installation of Expansions to the Existing Village Facility Camera and Facility Access Control Systems for the New Fleet Maintenance Garage Facility from Motorola Solutions, Inc., of Chicago, IL
*The existing Village facility door access control and camera systems are proposed to be expanded to include the new Fleet Maintenance Garage facility.*

C. A Resolution Authorizing the Purchase and Installation of 2 Way Radio Equipment from Alpha Prime Communications of Northbrook, Illinois
*The purchase of the 2-way radio equipment is a critical path item for the new the Fleet Maintenance Garage where the Public Works Department will maintain and repair the Village's fleet of vehicles and equipment at 3504 Commercial Avenue beginning in approximately February 2027.*

D. A Resolution Amending the Master Construction Manager Agreement and the Master Architect Agreement for Space Needs Program Verification for New Police Station and Fire Headquarters
*Prior to commencing the design phases of the New Police Station and New Fire Headquarter facilities, staff is recommending that the 2023 Space Needs Program for the Police Station and Fire Headquarters be verified due to staffing and facility changes since the original program.*

E. A Resolution Authorizing the Execution of a New 2-Year Sub-Lease Agreement for A Cafe at the Metra Train Station with AWSOME B., Inc. of Mount Prospect, Illinois
*The Village has solicited proposals for operation of a café at the Metra Train Station offering a variety of non-alcoholic beverages, such as coffee, tea, and boba in addition prepared bakery items such as waffles and croissants.*

F. An Ordinance Amending the Fiscal Year 2027 Annual Budget for the Village of Northbrook, Illinois
*On a continual basis, staff evaluates expenditures to ascertain that there are no significant cost increases to planned expenditures which may be due to supply chain issues, unexpected capital costs, etc. and brings forward an Ordinance for amending the adopted budget to appropriate necessary funds.*

**10. ADMINISTRATION AND FINANCE**

**11. PLANNING AND ECONOMIC DEVELOPMENT**

A. Preliminary Review Request by Synergy Badminton for a Comprehensive Plan Amendment, Rezoning, and a Special Permit for a Physical Fitness Facility at 2775-2783 Shermer Road
*The applicant is proposing a badminton training facility in a tenant unit within a multi-tenant industrial building. The building is currently vacant.*

B. A Presentation and Discussion on Sales Tax Rebate Incentive Options for Downtown Northbrook Businesses
*Consistent with the actions outlined in the Strategic Plan, Village staff has been working on recommendations for the Board on potential incentive programs for Downtown Northbrook which are being presented for discussion.*

C. Consideration and action on a motion to reverse the prior action of the Village Board and allow for the public hearing on the Zoning Application submitted by Pulte Home Company LLC for a Rezoning, Subdivision, and Planned Unit Development for a Mixed-Use Development at 1901 Cherry Lane (Meadow Plaza Shopping Center) to be conducted by the Village's Plan Commission
*The Village Board desires to consider changing their action of May 26, 2026, which provided for the Village Board to conduct the public hearing related to Meadow Plaza.*

**12. COMMUNITY AND SUSTAINABILITY**

**13. HOUSING**

**14. LABOR RELATIONS**

**15. PUBLIC WORKS AND FACILITIES**

**16. PUBLIC SAFETY**

**17. COMMUNICATIONS AND OUTREACH**

**18. REMARKS FOR THE GOOD OF THE ORDER**

**19. CLOSED SESSION**

## 20. ADJOURN

The Village of Northbrook is subject to the requirements of the Americans with Disabilities Act of 1990. Individuals with disabilities who plan to attend this meeting and who require certain accommodations in order to allow them to observe or participate in this meeting, or who have questions regarding the accessibility of the meeting or facilities, are requested to promptly contact the Village of Northbrook at (847) 272-5050 to allow the Village of Northbrook to make reasonable accommodations for those persons.

# WEEKLY MANAGER'S REPORT

**WEEK ENDING AUGUST 14, 2026**

## *Meetings of the Village Board*

- No meetings of the Village Board next week.

## *Activity Reports*

Police Bulletin: The weekly police bulletin has been updated for the week ending on August 14, 2026.

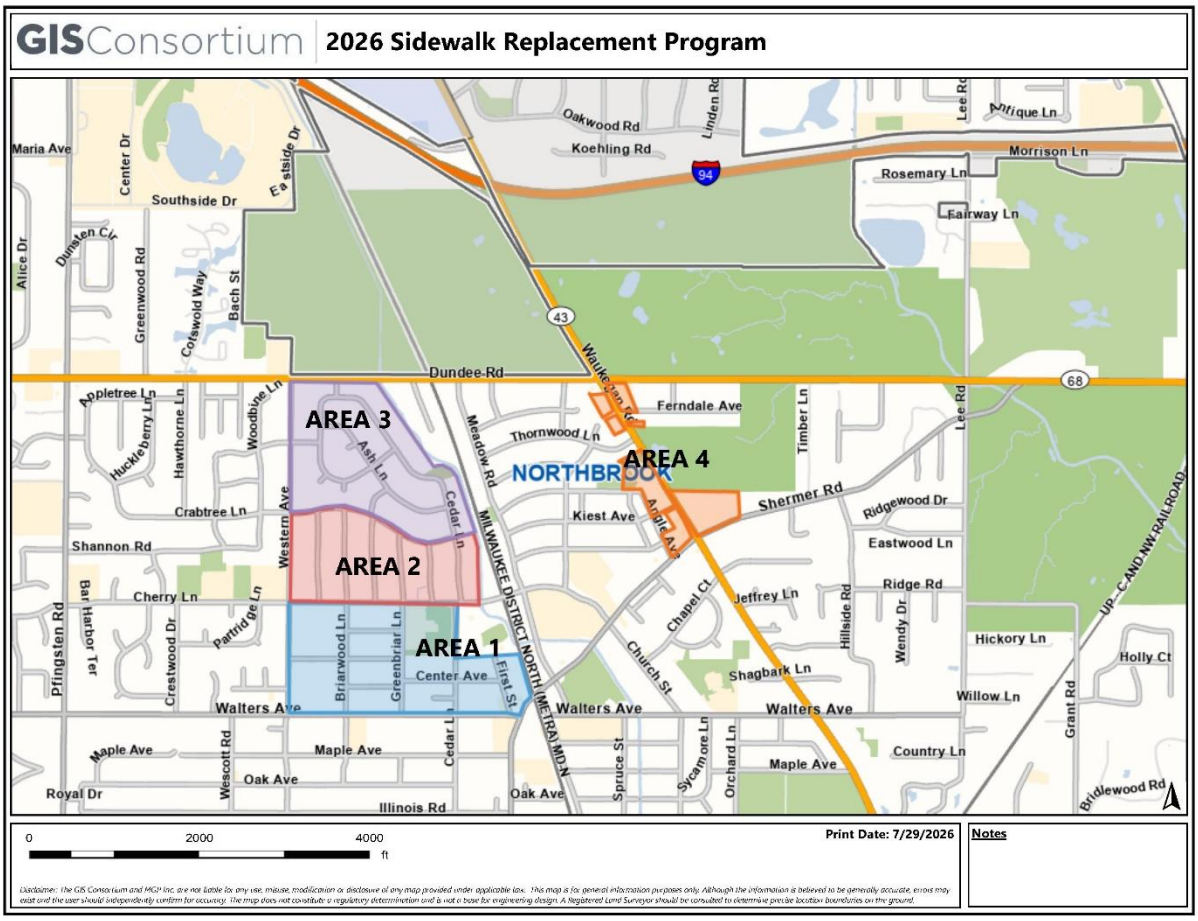
## *Save the Date*

**Plein Air Photography Competition | August 17, 2026 – September 6, 2026**
The Northbrook Arts Commission invites photographers of all ages and abilities to participate in a three-week plein air photography competition celebrating the places, people, and perspectives that make Northbrook unique. The first set of challenges will be released on Monday, August 17 at 9 a.m. Click here for full event details.

**Northbrook Brewfest | Saturday, September 19 from 3-7 p.m. in Village Green Park**
The 6th Annual Northbrook Brewfest returns this fall! The Village of Northbrook and the Northbrook Park District are excited to host this craft beer tasting event in the heart of Northbrook Downtown featuring live music, a photo booth, games, and more. Grab food from one of the great restaurants surrounding the park or bring your own picnic. Tickets will be available for purchase on the Northbrook Park District webpage.

## *Updates*

**2026 Sidewalk Replacement Program Update**
This week, the Village's contractor, Schroeder & Schroeder, completed sidewalk removal and replacement along the odd-numbered side of streets in Area 1 and is completing minor driveway patching. Residents will continue to have driveway access while this work is performed. The contractor also began sidewalk removal and replacement along the even-numbered side of streets. All work in Area 1, including restoration and site cleanup, is anticipated to be completed by Monday, August 17 depending upon weather conditions.




Residents with questions or concerns about the project can contact Engineering Technician Jim Huff at 847-272-4711 or via email at James.Huff@northbrook.il.us.

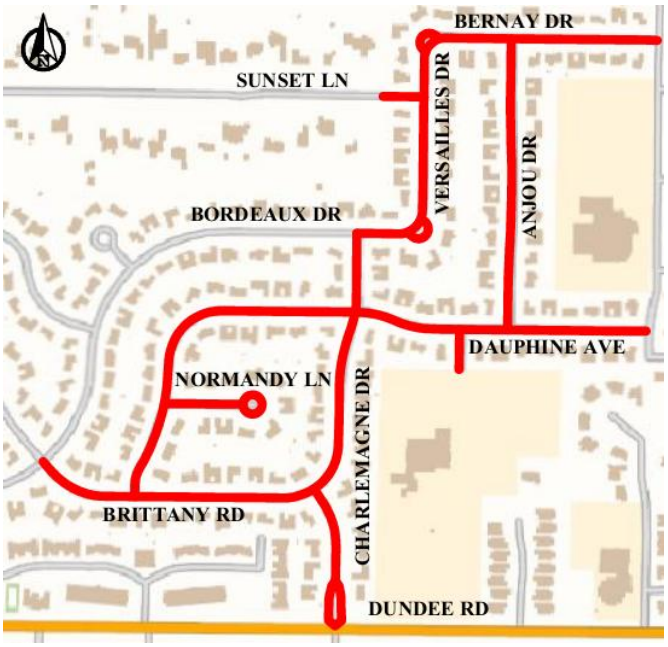
**Cedar Lane Storm & Sanitary Sewer Work Update**
This week, Greenbriar School's contractor, Reed Construction, completed the sanitary sewer improvements. Weather permitting, all remaining backfilling, grading, and landscape restoration activities are anticipated to be completed by next week. Questions or concerns regarding this project may be directed to the Public Improvements Inspector, Wally Maynard, at 847-272-4711 or via email Wally.Maynard@northbrook.il.us.

**Shermer Road Corridor Improvements Project Substantially Completed**
During the week of August 10, the Village's contractor, A Lamp Concrete Contractors, Inc., continued addressing punch list items, with this work expected to continue over the coming weeks. Beginning in September, the remaining sod will be installed along the corridor. Residents with questions or concerns about the project can reach out to Project Manager Michael Weller at 847-272-4711 or via email at michael.weller@northbrook.il.us.

**FY 26-27 Concrete Street Patching Improvements Update**

The week of August 17, the Village's contractor, Schroeder & Schroeder, will begin work along the even-numbered side of the roadway and continue through the Charlemagne Subdivision in the following sequence:

- Bernay Drive: Laburnum Drive to Versailles Drive
- Versailles Drive: Bernay Drive to Bordeaux Drive
- Bordeaux Drive: Versailles Drive to Charlemagne Drive




Residents should expect intermittent traffic impacts, including temporary lane restrictions and parking restrictions near active work areas. If construction activities temporarily prevent access to a resident's driveway, the Village will provide a door hanger notice approximately 24–48 hours in advance. The notice will provide information regarding the anticipated timing of the work and driveway access restrictions.

Residents may sign up to receive regular project updates via the Village's "NotifyMe" notification system. Notifications will be sent to subscribers via email and/or text message. Residents can subscribe on the Village's Notify Me webpage. Residents with questions or concerns about the project can contact the Project Resident Engineer, Luis Uriostegui at 847-664-4118 or via email at Luis.Uriostegui@northbrook.il.us.

**2026 Water Main Improvements Project Update**




Due to weather conditions, the water main shutdown was delayed until the week of August 17, when the Village's contractor, Curran Contracting Co., plans to begin water main pipe installation from the north side of Grace Road toward the cul-de-sac island. The water main shutdown is now scheduled for Thursday, August 20, and connection work takes approximately eight (8) hours, during which time residents will not have water service to their homes. Residents will receive at least 72 hours' notice prior to the shutdown. Questions or concerns regarding this project may be directed to the Project Manager, Michael Weller, at 847-664-4132 or via email Michael.Weller@northbrook.il.us.

**Fire Station 11 Construction Update**
The week of August 10, Leopardo Construction began installing concrete masonry units and this work will continue through September.



Underground electrical work has also begun and complete interior building backfill is anticipated to be completed by early next week. Weather permitting, the steel framework for the building is also scheduled to begin the week of August 17.

**Fleet Maintenance Garage Construction Update**
Leopardo Construction has completed the installation of sanitary sewer service lines and fire protection sprinklers. Upcoming work activities include continuing geothermal drilling for the building's heating and cooling system; continuing office area framing; and continuing preparation of the garage floor for reinforcement and installation of radiant heating tubing.

**Development News**
A Preliminary Review Request submitted by Synergy Badminton for a Comprehensive Plan Amendment, rezoning and Special Permit to establish an Olympic badminton training facility at 2775-2783 Shermer Road is scheduled for a future Village Board meeting.

A public hearing and ordinance to consider renewal of the Special Permit for Kids Science Labs at 840 Willow Road (Willow Festival) is scheduled for the Aug. 25, 2026, Regular Meeting of the Village Board.

**Building Permit and License Updates**
A building permit was issued for new concrete storage/testing room at Wiss, Janney, Elstner Associates, Inc. A business license has been issued for Firstline Medical Care Ltd., a new physician's office located at 425 Huehl Rd.

As a reminder, the Development and Planning Services Department shares comprehensive year-to-date information on the Village Website at the following links:

- 2026 Commercial Building Permits
- New 2026 Business Licenses
- Information about development applications under review
- Projects and new developments and construction occurring in Northbrook

**Public Safety Community Relations**
Northbrook Police Department representatives hosted Cone with a Cop on Wednesday, August 12, from 11 a.m. to 1 p.m. at Northbrook McDonald's, 200 Skokie Blvd. Visitors had the opportunity to meet Northbrook police officers, take photos inside a police car, and enjoy a free vanilla ice cream cone.

Department representatives also participated in a community meet-and-greet at Covenant Village Town Center.

**Employee News**

A retirement ceremony honoring Engineer Paul Rutkowski was held at Fire Station 11 on Wednesday, July 29. Engineer Rutkowski officially retired from the Department on August 3rd, with over 29 years of service to the Village. Engineer Rutkowski served on the Local 1894 Executive Board for many years during his career, including serving as the President. The Village wishes Paul a happy retirement, and thanks him for his service to the Village.




Firefighter/Paramedics Bronson Flannagan and Tom Longaker were appointed to the position of Engineer Driver Paramedic this week. Congratulations!





Please join us in wishing Jason Batalden, Internal Services Manager with the Police Department, a fond farewell. Jason has been a valued member of the Village team for more than 26 years and will be greatly missed. We wish Jason all the best in his next chapter!

A warn welcome is extended to Carol White who joined the Village this week as Economic Development Coordinator. Carol is part of the Development and Planning Services Department and will be part of a team promoting economic growth and vitality as support work to strengthen the local business community.

# WEEKLY MANAGER'S REPORT

**WEEK ENDING AUGUST 21, 2026**

## *Meetings of the Village Board*

**Tuesday, August 25, 2026**

- Committee of the Whole Meeting – 6 p.m. in the Terrace Room
- Village Board Regular Meeting – 7:30 p.m. in the Board Room

## *Activity Reports*

Police Bulletin: The weekly police bulletin has been updated for the week ending on August 21, 2026.

## *Save the Date*

**Plein Air Photography Competition | August 17, 2026 – September 6, 2026**
The Northbrook Arts Commission invites photographers of all ages and abilities to participate in a three-week plein air photography competition celebrating the places, people, and perspectives that make Northbrook unique. The first set of challenges will be released on Monday, August 17 at 9 a.m. Click here for full event details.

**Northbrook Brewfest | Saturday, September 19 from 3-7 p.m. in Village Green Park**
The 6th Annual Northbrook Brewfest returns this fall! The Village of Northbrook and the Northbrook Park District are excited to host this craft beer tasting event in the heart of Northbrook Downtown featuring live music, a photo booth, games, and more. Grab food from one of the great restaurants surrounding the park or bring your own picnic. Tickets will be available for purchase on the Northbrook Park District webpage.

## *Updates*

**Sales Tax Monthly Report**
The monthly sales tax data found at this link for collections through August 2026 (liability month May 2026) was $2,065,030 which was about 8% more than the monthly amount collected in August 2025 (May 2025) totaling $1,904,342. These figures include the automatic 1% municipal, 1% home rule, 1% local grocery, and 3% local cannabis taxes.

**Skokie Boulevard Resurfacing Project Update**
The Village has been awarded grant funding to resurface the Skokie Boulevard roadway from Lake Cook Road to the southern Village limits. This project has been awarded by the Illinois Department of Transportation (IDOT) to Builders Paving LLC in the amount of $2,247,438, with the Village responsible for 20% of the total project cost.  Letters were mailed to residents along

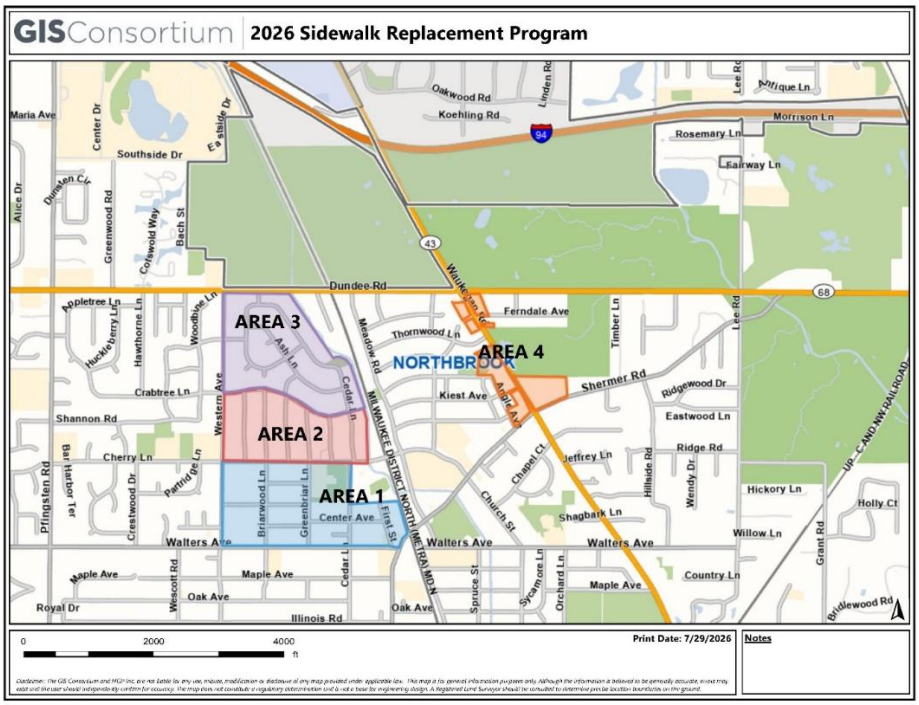
the corridor this week to notify them of the upcoming work which is expected to begin in early September.

**Phase 2 of Crestwood Senior Housing Roof Replacement to Begin**
On Monday, August 24, the Village's contractor, will begin Phase 2 of the Crestwood Senior Housing roof replacement project. Work will include removing the existing roofing materials and installing a new roof system on the middle and southern buildings, as well as replacing the peaked shingle roof. Weather permitting, the project is expected to be completed the week of September 21.

**Techny Road Sidewalk & Kingston/Pfingsten Intersection Improvements**
Design work is nearing completion for the sidewalk extension along the south side of Techny Road near Greenview Road and the intersection improvements at Kingston Drive and Pfingsten Road. As part of Phase 3 (Construction), the Village plans to bid both projects together in September to receive competitive pricing and reduce overall costs.

**2026 Sidewalk Replacement Program Update**
During the week of August 10, the Village's contractor, Schroeder & Schroeder, completed sidewalk removal and replacement along the even-numbered side of streets in Area 1. During the week of August 17, the contractor anticipates completing minor driveway patching and all remaining restoration work in Area 1. Residents will continue to have access to their driveways while this work is underway.

During the week of August 24, the contractor plans to begin sidewalk removal and replacement along the odd-numbered side of streets in Areas 2, 3, and 4.




Residents with questions or concerns about the project can contact Engineering Technician Jim Huff at 847-272-4711 or via email at James.Huff@northbrook.il.us.

**FY 26-27 Concrete Street Patching Improvements Update**
During the week of August 17, the Village's contractor, began working in the Charlemagne subdivision to repair concrete streets and sidewalks. The work will result in intermittent traffic impacts, including temporary lane restrictions and parking restrictions near active work areas. Residents may sign up to receive regular project updates via the Village's "NotifyMe" notification system. Notifications will be sent to subscribers via email and/or text message. Residents can subscribe on the Village's Notify Me webpage. Residents with questions or concerns about the project can contact the Project Resident Engineer, Luis Uriostegui at 847-664-4118 or via email at Luis.Uriostegui@northbrook.il.us.

**Fire Station 11 Construction Update**
During the week of August 17, crews continued installing concrete masonry units (CMUs) on the south side of the worksite, underground electrical conduit, and mechanical, electrical, and plumbing components within the walls. Installation of the CMUs and structural steel framework is expected to continue over the coming weeks.





**Fleet Maintenance Garage Construction Update**
During the week of August 17, the Village's contractor, Leopardo Construction, completed structural steel installation at the south elevator and installed concrete masonry units for the garage bathroom.

Upcoming work activities for the week of August 24 include:

- Continuing geothermal drilling for the building's heating and cooling system;
- Continuing preparation of the garage floor for reinforcement and radiant heating tubing;
- Continuing framing in the office area;
- Continuing structural steel installation at the north elevator; and
- Continuing installation of electrical components in the office area.

**Public Safety Community Relations**
School crossing guards successfully settled into their new routines for the 2026-27 school year, helping ensure safe and smooth transitions for students.

**Employee News**
The Village welcomes new police officer Kevin Mendoza who will attend the Police Academy in the coming weeks. Kevin has worked in the Police Department as a Community Service Officer

since August 2024 serving the community.

Congratulations to Firefighter/Paramedic Elliot Kreuz who graduated from the Lake Forest Hospital Paramedic Education Program on August 13. FF/P Kreuz is currently attending the NIPSTA Fire Academy, with a scheduled graduation date of September 4.

**MEMORANDUM**

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**To:** Village Manager Cara Pavlicek
**From:** Director of Development & Planning Services Amy McEwan
**Date:** 2026-08-25
**Subject:** Notice of Receipt of Application, Waiver of Preliminary Review, and Assignment to the Plan Commission to Conduct a Public Hearing for Rezoning from I-1 Restricted Industrial District to O-3 General Office District at 5 Revere Drive

**Overview**
This is an informational notice for an application and waiver of preliminary review, filed by the Village of Northbrook to rezone 5 Revere Drive to align the current use of the property with the appropriate zoning district; an option provided pursuant to the Zoning Code. This application will be noticed for a Public Hearing before the Plan Commission as early as September 2026, following Village staff review.

**Fiscal Impact**
N/A.

**Recommendation**
No action by the Village Board is required.

**Strategic Priority**
Economic Vitality. Promote Northbrook as a thriving community and economic leader. Designation of a Strategic Plan goal does not indicate the merit or recommendation of requested relief.

**Background**

The Village of Northbrook (with the consent of the property owner) has filed a complete formal application to rezone the property at 5 Revere Drive from I-1 Restricted Industrial District to O-3 General Office District. The Zoning Code provides that a preliminary review of such a request by the Village Board is optional and may be waived by the applicant as part of the formal application process. The applicant has chosen to waive preliminary review.

The relief being sought is currently undergoing staff review. The existing office building is considered legal nonconforming following the adoption of the new Zoning Code, which no longer allows office uses within the I-1 Restricted Industrial District. Additionally, the existing building is not suitable for industrial uses. This change would bring the existing use into

compliance with the current Zoning Code. As part of this application, the applicant is not proposing any exterior alterations to the existing building or the site.

This item is an informational notice to the Village Board and the public.

**VILLAGE OF NORTHBROOK**

**GENERAL LEDGER SYSTEM**
**WARRANT LIST**

**ESCROW DEPOSIT/PERFORMANCE BOND REFUNDS**
**INVOICES PROCESSED BETWEEN AUGUST 1, 2026 - AUGUST 15, 2026**
**FOR 8/25/26 MEETING**

| CHECK NUMBER | VENDOR NAME | PURPOSE | AMOUNT |
|---|---|---|---|
| 313516 | AMERICAN VINTAGE HOME INC | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 500.00 |
| 313517 | WALLY BLANTON PLUMBING & SEWER | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 500.00 |
| 313518 | ARCO MURRAY NATIONAL TENANT SOLUTION | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 3,000.00 |
| 313519 | D & D LANDSCAPE & SPRINKLER SERVICE | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 500.00 |
| 313520 | CAB BACKFLOW INC. | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 500.00 |
| 313521 | J BLANTON PLUMBING | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 1,000.00 |
| 313522 | IGOR NARYZHNY | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 5,000.00 |
| 313523 | NORTHSHORE LAWN SPRINKLER | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 500.00 |
| 313524 | AMERICAN NATIONAL SPRINKLER | ESCROW DEPOSIT/PERFORMANCE BOND REFUND | 1,000.00 |
| | | **CLASS 'A' TOTAL** | **12,500.00** |

**VILLAGE OF NORTHBROOK**

**GENERAL LEDGER SYSTEM**
**WARRANT LIST**

**INVOICES PROCESSED BETWEEN AUGUST 1, 2026 - AUGUST 15, 2026**
**FOR 8/25/26 MEETING**

***Sorted Alphabetically***

| CHECK NUMBER | VENDOR NAME | PURPOSE | AMOUNT |
|---|---|---|---|
| 313525 | A&J SEWER SERVICE INC | SERVICES - PW | 1,298.00 |
| 313621 | A5 GROUP INC | STRATEGIC COMMUNICATIONS - GG (*) | 8,950.00 |
| 313589 | ACCURATE EMPLOYMENT SCREENING LLC | SERVICES - GG | 580.42 |
| 313554 | ACE HARDWARE & RENTAL | EQUIPMENT/SUPPLIES - PW/FD | 1,316.51 |
| 8825(A) | ADDIS LAW GROUP | LEGAL SERVICES - GG | 17,000.00 |
| 8790(A) | ADVANCED TREE CARE | SERVICES - PW (*) | 1,390.00 |
| 313603 | AETNA TRUCK PARTS INC | PARTS - PW | 585.00 |
| 8791(A) | AIR ONE EQUIPMENT INC | SERVICES - FD | 400.00 |
| 8792(A) | ALEXANDER CHEMICAL CORPORATION | CHEMICALS - PW (*) | 5,408.00 |
| 313526 | ALTEC INDUSTRIES INC | SERVICES - PW | 2,042.84 |
| 313608 | AMANDA JAEGERS | REIMBURSEMENT - PD | 156.75 |
| 8820(A) | AMAZON.COM SERVICES INC | SUPPLIES - PW/GG/PD/FIN/FD | 1,288.22 |
| 8822(A) | AMERICAN PRINTING TECHNOLOGIES INC | PRINTING - GG/FIN | 1,571.53 |
| 313527 | AMERICAN WATER WORKS ASSOCIATION | MEMBERSHIPS - PW | 4,863.00 |
| 8793(A) | ARLINGTON POWER EQUIPMENT | EQUIPMENT - PW | 164.99 |
| 313622 | AT&T MOBILITY NATIONAL ACCOUNTS LLC | TELECOMMUNICATIONS - IT | 11,700.58 |
| 313576 | ATLAS BOBCAT LLC | EQUIPMENT RENTAL - PW | 3,000.00 |
| 313598 | ATLASTICITY LLC | SUBSCRIPTION - IT | 266.17 |
| 313578 | BADE SUPPLY | SUPPLIES - PW | 172.49 |
| 313528 | BANNER PLUMBING SUPPLY CO LLC | PARTS - PW | 515.03 |
| 313602 | BERRY DUNN MCNEIL & PARKER LLC | STRATEGIC PLANNING - GG (*) | 2,150.00 |
| 8826(A) | BIG BELLY SOLAR LLC | SERVICES - PW | 2,135.25 |
| 8833(A) | BILLS PLUMBING & SEWER INC | SERVICES - PW | 555.73 |
| 313609 | BRADLEY MICHAELS | REIMBURSEMENT - PD | 23.80 |
| 313604 | BROOKS ALLAN & ASSOCIATES INC | EMPLOYEE RELATIONS - GG | 3,575.00 |
| 8795(A) | BS&A SOFTWARE | PAYMENT PROCESSING SERVICES - FIN (*) | 18,069.56 |
| 313580 | BUILDERS ASPHALT LLC | MATERIALS - PW (*) | 610.64 |
| 8827(A) | CAHILL HEATING COOLING ELECTRIC | SERVICES - PW (*) | 112.50 |
| 313529 | CASE LOTS INC | SUPPLIES - PW | 2,163.90 |
| 313588 | CHARIZMA ENTERTAINMENT | COMMUNITY RELATIONS - PD | 700.00 |
| 8796(A) | CHICAGO COMMUNICATIONS LLC | EQUIPMENT/SERVICES - FD/PD | 2,748.45 |
| 313610 | CHRISTOPHER LACINA | REIMBURSEMENT - PD | 216.81 |
| 313571 | CINTAS CORPORATION #2 | SUPPLIES - PD | 458.08 |
| 313570 | CINTAS CORPORATION #2 | UNIFORMS - PW | 147.82 |
| 8839(A) | CIVICPLUS INC | SUBSCRIPTION - GG | 13,295.10 |
| 8797(A) | CLARK DIETZ | KOEPKE ROAD IMPROVEMENT - PW (*) | 23,580.88 |
| 313533 | COMCAST CABLE | TELECOMMUNICATIONS - IT | 465.35 |
| 313532 | COMCAST CABLE | CABLE/INTERNET - PD | 128.50 |
| 313534 | COMMONWEALTH EDISON COMPANY | UTILITIES - PW | 897.14 |
| 313597 | CONSENSUS CLOUD SOLUTIONS LLC | SUBSCRIPTION - IT | 99.95 |
| 313592 | CONSTELLATION ENERGY CORPORATION | UTILITIES - PW | 65,355.25 |
| 313535 | COOK COUNTY TREASURER | INTERGOVERNMENTAL COST SHARING - PW | 12,836.03 |
| 313574 | CUMMINS SALES & SERVICE | PARTS - PW | 8,015.40 |
| 313536 | CUTLER WORKWEAR | UNIFORMS - PW | 163.15 |
| 313582 | ELEVATED SAFETY LLC | TRAINING - FD | 1,000.00 |
| 8837(A) | EMS MANAGEMENT & CONSULTANTS INC | AMBULANCE BILLING SERVICES - FD (*) | 12,807.25 |
| 313557 | ENDEAVOR HEALTH MEDICAL GROUP | PROFESSIONAL SERVICES - PD | 89.00 |
| 313611 | ERIC GUSTASON | REIMBURSEMENT - PD | 300.91 |
| 313538 | EVANSTON FUNERAL & CREMATION INC | SERVICES - PD | 500.00 |
| 313539 | EVERBRIDGE INC | SOFTWARE SUBSCRIPTION - IT (*) | 20,284.84 |
| 8834(A) | FERGUSON WATERWORKS | PARTS - PW | 1,494.76 |
| 313593 | FGM ARCHITECTS INC | FACILITY CAPITAL PROJECTS - FD/PW (*) | 73,054.03 |
| 313540 | FIELDS JEEP INC/FIELDS CHRYSLER | PARTS - PD | 712.30 |
| 8818(A) | FIRE SAFETY CONSULTANTS INC | PROFESSIONAL SERVICES - FD (*) | 710.00 |
| 8819(A) | FIRST CHOICE COFFEE SERVICES | CANTEEN - FD/PW | 897.68 |

**VILLAGE OF NORTHBROOK**

**GENERAL LEDGER SYSTEM**
**WARRANT LIST**

**INVOICES PROCESSED BETWEEN AUGUST 1, 2026 - AUGUST 15, 2026**
**FOR 8/25/26 MEETING**

***Sorted Alphabetically***

| CHECK NUMBER | VENDOR NAME | PURPOSE | AMOUNT |
|---|---|---|---|
| 313541 | FOOT STONE INC | PROFESSIONAL SERVICES - PW (*) | 3,272.25 |
| 313617 | FRANCES HONG | RESIDENT REIMBURSEMENT - PW | 4,222.50 |
| 8798(A) | GALLS LLC | UNIFORMS - PD | 789.54 |
| 8832(A) | GENUINE PARTS COMPANY INC | PARTS - PW/PD/FD | 1,261.80 |
| 313542 | GOLF MILL FORD | PARTS - PD/PW | 952.73 |
| 313595 | GORDON FLESCH COMPANY INC | PRINTING - IT (*) | 1,485.97 |
| 8824(A) | GRANITE TELECOMMUNICATIONS LLC | TELECOMMUNICATIONS - IT | 5,307.28 |
| 313577 | GRILL HOUSE | CANTEEN - PD | 647.50 |
| 8801(A) | GZA ILLINOIS INC | PROFESSIONAL SERVICES - PW | 7,196.09 |
| 313543 | HASTINGS AIR ENERGY CONTROL | SERVICES - FD | 1,698.00 |
| 8799(A) | HAVEY COMMUNICATIONS INC | PARTS - PD | 358.00 |
| 313583 | HEARTLAND BUSINESS SYSTEMS LLC | EQUIPMENT - IT (*) | 12,798.48 |
| 313544 | HENDERSON PRODUCTS INC | PARTS - PW | 291.51 |
| 313619 | HENRY KOGAN | RESIDENT REIMBURSEMENT - PW | 10,450.00 |
| 8800(A) | HIGHLAND PARK FORD LINCOLN | PARTS - PW | 85.80 |
| 8835(A) | HODC C/O CRESTWOOD PLACE | HODC CRESTWOOD EXPENSES - FIN (*) | 20,815.02 |
| 313545 | IDLEWOOD ELECTRIC SUPPLY INC | PARTS - PW | 397.13 |
| 313546 | ILLINOIS SECRETARY OF STATE | LICENSE PLATES - PD | 151.00 |
| 313547 | IMAGE SPECIALTIES OF GLENVIEW | UNIFORM/SERVICE RECOGNITION - FD/PD | 556.00 |
| 8836(A) | INTERNATIONAL FIRE EQUIPMENT CORP | SERVICES - PW | 421.97 |
| 313612 | JEFFREY ZIEBKA | REIMBURSEMENT - PD | 212.00 |
| 313548 | JG UNIFORMS INC | UNIFORMS - PD | 3,012.20 |
| 313549 | JOHNSTONE SUPPLY | SUPPLIES - PW | 85.72 |
| 313613 | JON GARCIA | REIMBURSEMENT - PD | 150.00 |
| 313614 | JONATHAN SALMI | REIMBURSEMENT - PD | 112.64 |
| 313579 | JONES & BARTLETT LEARNING LLC | PUBLICATIONS - FD | 417.48 |
| 8802(A) | KIESLER POLICE SUPPLY INC | EQUIPMENT/UNIFORM - PD | 216.60 |
| 313550 | LAKE COUNTY PUBLIC WORKS DEPT | SERVICES - PW | 129.00 |
| 8829(A) | LAKELAND ELEVATOR CORPORATION | SERVICES - PW (*) | 1,916.50 |
| 313551 | LEACH ENTERPRISES INC | PARTS - FD | 188.74 |
| 8821(A) | MACQUEEN EMERGENCY GROUP | PARTS - FD | 723.09 |
| 313552 | MAD BOMBER FIREWORKS | 4TH OF JULY FIREWORKS - GG (*) | 64,981.00 |
| 313599 | MARK 1 LANDSCAPE INC | SERVICES - PW (*) | 6,187.96 |
| 8804(A) | MC MASTER CARR SUPPLY COMPANY | PARTS - PW | 639.70 |
| 8805(A) | MEADE INC | SERVICES - PW (*) | 2,343.04 |
| 313553 | MENONI & MOCOGNI INC | MATERIALS - PW (*) | 1,474.40 |
| 8823(A) | MERCHANTS CREDIT GUIDE CO | COLLECTIONS - FIN | 15.00 |
| 8828(A) | MES SERVICE COMPANY LLC | SUPPLIES - FD | 271.25 |
| 8806(A) | MID AMERICAN WATER OF WAUCONDA INC | PARTS - PW (*) | 1,455.66 |
| 313591 | MIDWEST POWER INDUSTRY INC | SERVICES - PW (*) | 495.00 |
| 8807(A) | MORRISON ASSOCIATES LTD | TRAINING - GG | 3,750.00 |
| 8808(A) | MOTOROLA SOLUTIONS INC | TELECOMMUNICATIONS - PD | 6,499.00 |
| 313555 | NICOR | UTILITIES - PW | 2,089.97 |
| 313556 | NORTH SHORE GAS COMPANY | UTILITIES - PW | 279.33 |
| 8809(A) | NORTHBROOK PARK DISTRICT | GRAPES ON THE GREEN - GG (*) | 10,610.00 |
| 313558 | NORTHWEST FREIGHTLINER | PARTS - FD/PW | 2,384.97 |
| 313590 | PACE ANALYTICAL SERVICES LLC | SERVICES - PW (*) | 1,042.00 |
| 8810(A) | PARKMOBILE LLC | MONTHLY SERVICE FEES - PW | 1,205.41 |
| 8830(A) | PERFECT CLEANING SYSTEM INC | SERVICES - PW (*) | 10,980.50 |
| 313606 | PETSMART #0431 | PERMIT REFUND - PD | 5.00 |
| 313594 | PLUNKETTS PEST CONTROL INC | SERVICES - PW | 620.00 |
| 8811(A) | POMPS TIRE SERVICE INC | TIRES - FD/PW | 2,796.96 |
| 313596 | PROFORM TECHNOLOGIES INC | COMMUNITY RELATIONS - GG | 2,553.46 |
| 313559 | RAY OHERRON CO INC | UNIFORMS - PD | 19.99 |
| 313560 | RLB HYDRAULIC SERVICES | SERVICES - PW | 67.80 |

**VILLAGE OF NORTHBROOK**

**GENERAL LEDGER SYSTEM**
**WARRANT LIST**

**INVOICES PROCESSED BETWEEN AUGUST 1, 2026 - AUGUST 15, 2026**
**FOR 8/25/26 MEETING**

***Sorted Alphabetically***

| CHECK NUMBER | VENDOR NAME | PURPOSE | AMOUNT |
|---|---|---|---|
| 8831(A) | ROBE INC | SERVICES - PW | 3,864.00 |
| 313616 | ROBERT PENTEK | REIMBURSEMENT - FD | 1,726.50 |
| 313620 | ROBERT STOCKING | WATER/SEWER REFUND - FIN | 50.00 |
| 313618 | RONALD HEFTMAN | RESIDENT REIMBURSEMENT - PW | 573.00 |
| 8794(A) | ROSE MARY JURINEK | COURT REPORTING - PD | 1,755.00 |
| 313605 | RUTH HAFNER | ANIMAL TAG REFUND - FIN | 10.00 |
| 313561 | SAFEBUILT ILLINOIS LLC | PROFESSIONAL SERVICES - FD (*) | 7,687.50 |
| 313562 | SAF-T-GARD INTERNATIONAL INC | SUPPLIES - PW | 671.18 |
| 313615 | SCOTT PLEPEL | REIMBURSEMENT - PD | 344.48 |
| 313563 | SENTINEL TECHNOLOGIES INC | EQUIPMENT - IT (*) | 47,088.00 |
| 313601 | SHAUGHNESSY & ASSOCIATES | PROFESSIONAL SERVICES - PD | 275.00 |
| 313564 | SHI HEADQUARTERS | SUBSCRIPTION - IT | 144.22 |
| 8812(A) | SPOK INC | SERVICES - PW | 67.87 |
| 313565 | STANDARD EQUIPMENT COMPANY | PARTS - PW | 2,172.99 |
| 8817(A) | STATE GRAPHICS | PRINTING - GG | 180.00 |
| 313566 | SUNSET FOOD MART INC | CANTEEN/SUPPLIES - GG/PD/PW | 3,170.42 |
| 8838(A) | SWANSONS BLOSSOM SHOP | SERVICES - FD | 111.65 |
| 313624 | SYMMETRY ENERGY SOLUTIONS LLC | UTILITIES - PW | 1,124.80 |
| 313623 | SYMMETRY ENERGY SOLUTIONS LLC | UTILITIES - PW | 519.39 |
| 313600 | TECHSMITH CORPORATION | SUBSCRIPTION - IT | 986.70 |
| 313607 | TERRENCE JORIA | REIMBURSEMENT - PD | 41.58 |
| 8803(A) | TERRI LUECHT | SUPPLEMENT PAYMENT - FIN | 1,659.00 |
| 8816(A) | THOMSON REUTERS | SUBSCRIPTION - PD | 349.30 |
| 313587 | TODAYS UNIFORMS INC | UNIFORMS - FD (*) | 5,337.25 |
| 313567 | TREASURER STATE OF ILLINOIS | SHERMER CORR IMPR COST SHARING - PW (*) | 77,473.91 |
| 313568 | ULINE INC | EQUIPMENT - PW | 1,927.72 |
| 313586 | UNITED DISPATCH | SENIOR TRANSPORTATION - FIN | 128.25 |
| 8815(A) | USALCO | CHEMICALS - PW (*) | 4,573.85 |
| 313584 | VERIZON CONNECT NWF INC | SERVICE - PW | 1,511.03 |
| 313569 | VERIZON WIRELESS | TELECOMMUNICATIONS - IT | 838.02 |
| 313573 | WATERWAY GAS & WASH COMPANY | SERVICES - PD | 993.50 |
| 8813(A) | WEIDNER FARMS MATERIAL INC | MATERIALS AND DISPOSAL - PW (*) | 5,469.22 |
| 8814(A) | WEST CENTRAL MUNICIPAL CONFERENCE | PARKWAY TREE PLANTING - PW (*) | 130,218.12 |
| 313572 | WINKLERS TREE SERVICE INC | PARKWAY TREE TREATMENT - PW (*) | 25,115.26 |
| 313537 | WS DARLEY & COMPANY | EQUIPMENT - FD (*) | 20,950.00 |
| 313581 | YELLOWSTONE LANDSCAPE | SERVICES - PW (*) | 12,279.52 |
| 313575 | ZOLL MEDICAL CORP | SUPPLIES - FD | 3,492.69 |
| | | **CLASS 'A' TOTAL** | **900,995.45** |
| | **CLASS 'B' WARRANTS** | | |
| 543(E) | CONSTELLATION ENERGY CORPORATION | UTILITIES - PW | 22,095.03 |
| 542(E) | FEDEX | POSTAGE - IT | 11.27 |
| 55(E) | IPBC | HEALTH INSURANCE - GG | 617,839.12 |
| 544(E) | LOWES - VILLAGE ACCOUNT | SUPPLIES - PW | 355.30 |
| 545(E) | MIDWEST OPERATING ENGINEERS WELFARE | HEALTH INSURANCE - GG | 81,881.00 |
| 8/14/26 | PAYROLL | 8/14/26 PAYROLL | 984,819.09 |
| 541(E) | WEX BANK | FUEL - PD/PW/FD | 26,000.63 |
| | | **CLASS 'B' TOTAL** | **1,733,001.44** |
| | | ***REPORT TOTAL*** | ***2,633,996.89*** |

**VILLAGE OF NORTHBROOK**

**GENERAL LEDGER SYSTEM**
**WARRANT LIST**

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| CHECK NUMBER | VENDOR NAME | PURPOSE | AMOUNT |
|---|---|---|---|
| 8814(A) | WEST CENTRAL MUNICIPAL CONFERENCE | PARKWAY TREE PLANTING - PW (*) | 130,218.12 |
| 313567 | TREASURER STATE OF ILLINOIS | SHERMER CORR IMPR COST SHARING - PW (*) | 77,473.91 |
| 313593 | FGM ARCHITECTS INC | FACILITY CAPITAL PROJECTS - FD/PW (*) | 73,054.03 |
| 313592 | CONSTELLATION ENERGY CORPORATION | UTILITIES - PW | 65,355.25 |
| 313552 | MAD BOMBER FIREWORKS | 4TH OF JULY FIREWORKS - GG (*) | 64,981.00 |
| 313563 | SENTINEL TECHNOLOGIES INC | EQUIPMENT - IT (*) | 47,088.00 |
| 313572 | WINKLERS TREE SERVICE INC | PARKWAY TREE TREATMENT - PW (*) | 25,115.26 |
| 8797(A) | CLARK DIETZ | KOEPKE ROAD IMPROVEMENT - PW (*) | 23,580.88 |
| 313537 | WS DARLEY & COMPANY | EQUIPMENT - FD (*) | 20,950.00 |
| 8835(A) | HODC C/O CRESTWOOD PLACE | HODC CRESTWOOD EXPENSES - FIN (*) | 20,815.02 |
| 313539 | EVERBRIDGE INC | SOFTWARE SUBSCRIPTION - IT (*) | 20,284.84 |
| 8795(A) | BS&A SOFTWARE | PAYMENT PROCESSING SERVICES - FIN (*) | 18,069.56 |
| 8825(A) | ADDIS LAW GROUP | LEGAL SERVICES - GG | 17,000.00 |
| 8839(A) | CIVICPLUS INC | SUBSCRIPTION - GG | 13,295.10 |
| 313535 | COOK COUNTY TREASURER | INTERGOVERNMENTAL COST SHARING - PW | 12,836.03 |
| 8837(A) | EMS MANAGEMENT & CONSULTANTS INC | AMBULANCE BILLING SERVICES - FD (*) | 12,807.25 |
| 313583 | HEARTLAND BUSINESS SYSTEMS LLC | EQUIPMENT - IT (*) | 12,798.48 |
| 313581 | YELLOWSTONE LANDSCAPE | SERVICES - PW (*) | 12,279.52 |
| 313622 | AT&T MOBILITY NATIONAL ACCOUNTS LLC | TELECOMMUNICATIONS - IT | 11,700.58 |
| 8830(A) | PERFECT CLEANING SYSTEM INC | SERVICES - PW (*) | 10,980.50 |
| 8809(A) | NORTHBROOK PARK DISTRICT | GRAPES ON THE GREEN - GG (*) | 10,610.00 |
| 313619 | HENRY KOGAN | RESIDENT REIMBURSEMENT - PW | 10,450.00 |
| 313621 | A5 GROUP INC | STRATEGIC COMMUNICATIONS - GG (*) | 8,950.00 |
| 313574 | CUMMINS SALES & SERVICE | PARTS - PW | 8,015.40 |
| 313561 | SAFEBUILT ILLINOIS LLC | PROFESSIONAL SERVICES - FD (*) | 7,687.50 |
| 8801(A) | GZA ILLINOIS INC | PROFESSIONAL SERVICES - PW | 7,196.09 |
| 8808(A) | MOTOROLA SOLUTIONS INC | TELECOMMUNICATIONS - PD | 6,499.00 |
| 313599 | MARK 1 LANDSCAPE INC | SERVICES - PW (*) | 6,187.96 |
| 8813(A) | WEIDNER FARMS MATERIAL INC | MATERIALS AND DISPOSAL - PW (*) | 5,469.22 |
| 8792(A) | ALEXANDER CHEMICAL CORPORATION | CHEMICALS - PW (*) | 5,408.00 |
| 313587 | TODAYS UNIFORMS INC | UNIFORMS - FD (*) | 5,337.25 |
| 8824(A) | GRANITE TELECOMMUNICATIONS LLC | TELECOMMUNICATIONS - IT | 5,307.28 |
| 313527 | AMERICAN WATER WORKS ASSOCIATION | MEMBERSHIPS - PW | 4,863.00 |
| 8815(A) | USALCO | CHEMICALS - PW (*) | 4,573.85 |
| 313617 | FRANCES HONG | RESIDENT REIMBURSEMENT - PW | 4,222.50 |
| 8831(A) | ROBE INC | SERVICES - PW | 3,864.00 |
| 8807(A) | MORRISON ASSOCIATES LTD | TRAINING - GG | 3,750.00 |
| 313604 | BROOKS ALLAN & ASSOCIATES INC | EMPLOYEE RELATIONS - GG | 3,575.00 |
| 313575 | ZOLL MEDICAL CORP | SUPPLIES - FD | 3,492.69 |
| 313541 | FOOT STONE INC | PROFESSIONAL SERVICES - PW (*) | 3,272.25 |
| 313566 | SUNSET FOOD MART INC | CANTEEN/SUPPLIES - GG/PD/PW | 3,170.42 |
| 313548 | JG UNIFORMS INC | UNIFORMS - PD | 3,012.20 |
| 313576 | ATLAS BOBCAT LLC | EQUIPMENT RENTAL - PW | 3,000.00 |
| 8811(A) | POMPS TIRE SERVICE INC | TIRES - FD/PW | 2,796.96 |
| 8796(A) | CHICAGO COMMUNICATIONS LLC | EQUIPMENT/SERVICES - FD/PD | 2,748.45 |
| 313596 | PROFORM TECHNOLOGIES INC | COMMUNITY RELATIONS - GG | 2,553.46 |
| 313558 | NORTHWEST FREIGHTLINER | PARTS - FD/PW | 2,384.97 |
| 8805(A) | MEADE INC | SERVICES - PW (*) | 2,343.04 |
| 313565 | STANDARD EQUIPMENT COMPANY | PARTS - PW | 2,172.99 |
| 313529 | CASE LOTS INC | SUPPLIES - PW | 2,163.90 |
| 313602 | BERRY DUNN MCNEIL & PARKER LLC | STRATEGIC PLANNING - GG (*) | 2,150.00 |
| 8826(A) | BIG BELLY SOLAR LLC | SERVICES - PW | 2,135.25 |
| 313555 | NICOR | UTILITIES - PW | 2,089.97 |
| 313526 | ALTEC INDUSTRIES INC | SERVICES - PW | 2,042.84 |
| 313568 | ULINE INC | EQUIPMENT - PW | 1,927.72 |

**VILLAGE OF NORTHBROOK**

**GENERAL LEDGER SYSTEM**
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| CHECK NUMBER | VENDOR NAME | PURPOSE | AMOUNT |
|---|---|---|---|
| 8829(A) | LAKELAND ELEVATOR CORPORATION | SERVICES - PW (*) | 1,916.50 |
| 8794(A) | ROSE MARY JURINEK | COURT REPORTING - PD | 1,755.00 |
| 313616 | ROBERT PENTEK | REIMBURSEMENT - FD | 1,726.50 |
| 313543 | HASTINGS AIR ENERGY CONTROL | SERVICES - FD | 1,698.00 |
| 8803(A) | TERRI LUECHT | SUPPLEMENT PAYMENT - FIN | 1,659.00 |
| 8822(A) | AMERICAN PRINTING TECHNOLOGIES INC | PRINTING - GG/FIN | 1,571.53 |
| 313584 | VERIZON CONNECT NWF INC | SERVICE - PW | 1,511.03 |
| 8834(A) | FERGUSON WATERWORKS | PARTS - PW | 1,494.76 |
| 313595 | GORDON FLESCH COMPANY INC | PRINTING - IT (*) | 1,485.97 |
| 313553 | MENONI & MOCOGNI INC | MATERIALS - PW (*) | 1,474.40 |
| 8806(A) | MID AMERICAN WATER OF WAUCONDA INC | PARTS - PW (*) | 1,455.66 |
| 8790(A) | ADVANCED TREE CARE | SERVICES - PW (*) | 1,390.00 |
| 313554 | ACE HARDWARE & RENTAL | EQUIPMENT/SUPPLIES - PW/FD | 1,316.51 |
| 313525 | A&J SEWER SERVICE INC | SERVICES - PW | 1,298.00 |
| 8820(A) | AMAZON.COM SERVICES INC | SUPPLIES - PW/GG/PD/FIN/FD | 1,288.22 |
| 8832(A) | GENUINE PARTS COMPANY INC | PARTS - PW/PD/FD | 1,261.80 |
| 8810(A) | PARKMOBILE LLC | MONTHLY SERVICE FEES - PW | 1,205.41 |
| 313624 | SYMMETRY ENERGY SOLUTIONS LLC | UTILITIES - PW | 1,124.80 |
| 313590 | PACE ANALYTICAL SERVICES LLC | SERVICES - PW (*) | 1,042.00 |
| 313582 | ELEVATED SAFETY LLC | TRAINING - FD | 1,000.00 |
| 313573 | WATERWAY GAS & WASH COMPANY | SERVICES - PD | 993.50 |
| 313600 | TECHSMITH CORPORATION | SUBSCRIPTION - IT | 986.70 |
| 313542 | GOLF MILL FORD | PARTS - PD/PW | 952.73 |
| 8819(A) | FIRST CHOICE COFFEE SERVICES | CANTEEN - FD/PW | 897.68 |
| 313534 | COMMONWEALTH EDISON COMPANY | UTILITIES - PW | 897.14 |
| 313569 | VERIZON WIRELESS | TELECOMMUNICATIONS - IT | 838.02 |
| 8798(A) | GALLS LLC | UNIFORMS - PD | 789.54 |
| 8821(A) | MACQUEEN EMERGENCY GROUP | PARTS - FD | 723.09 |
| 313540 | FIELDS JEEP INC/FIELDS CHRYSLER | PARTS - PD | 712.30 |
| 8818(A) | FIRE SAFETY CONSULTANTS INC | PROFESSIONAL SERVICES - FD (*) | 710.00 |
| 313588 | CHARIZMA ENTERTAINMENT | COMMUNITY RELATIONS - PD | 700.00 |
| 313562 | SAF-T-GARD INTERNATIONAL INC | SUPPLIES - PW | 671.18 |
| 313577 | GRILL HOUSE | CANTEEN - PD | 647.50 |
| 8804(A) | MC MASTER CARR SUPPLY COMPANY | PARTS - PW | 639.70 |
| 313594 | PLUNKETTS PEST CONTROL INC | SERVICES - PW | 620.00 |
| 313580 | BUILDERS ASPHALT LLC | MATERIALS - PW (*) | 610.64 |
| 313603 | AETNA TRUCK PARTS INC | PARTS - PW | 585.00 |
| 313589 | ACCURATE EMPLOYMENT SCREENING LLC | SERVICES - GG | 580.42 |
| 313618 | RONALD HEFTMAN | RESIDENT REIMBURSEMENT - PW | 573.00 |
| 313547 | IMAGE SPECIALTIES OF GLENVIEW | UNIFORM/SERVICE RECOGNITION - FD/PD | 556.00 |
| 8833(A) | BILLS PLUMBING & SEWER INC | SERVICES - PW | 555.73 |
| 313623 | SYMMETRY ENERGY SOLUTIONS LLC | UTILITIES - PW | 519.39 |
| 313528 | BANNER PLUMBING SUPPLY CO LLC | PARTS - PW | 515.03 |
| 313538 | EVANSTON FUNERAL & CREMATION INC | SERVICES - PD | 500.00 |
| 313591 | MIDWEST POWER INDUSTRY INC | SERVICES - PW (*) | 495.00 |
| 313533 | COMCAST CABLE | TELECOMMUNICATIONS - IT | 465.35 |
| 313571 | CINTAS CORPORATION #2 | SUPPLIES - PD | 458.08 |
| 8836(A) | INTERNATIONAL FIRE EQUIPMENT CORP | SERVICES - PW | 421.97 |
| 313579 | JONES & BARTLETT LEARNING LLC | PUBLICATIONS - FD | 417.48 |
| 8791(A) | AIR ONE EQUIPMENT INC | SERVICES - FD | 400.00 |
| 313545 | IDLEWOOD ELECTRIC SUPPLY INC | PARTS - PW | 397.13 |
| 8799(A) | HAVEY COMMUNICATIONS INC | PARTS - PD | 358.00 |
| 8816(A) | THOMSON REUTERS | SUBSCRIPTION - PD | 349.30 |
| 313615 | SCOTT PLEPEL | REIMBURSEMENT - PD | 344.48 |
| 313611 | ERIC GUSTASON | REIMBURSEMENT - PD | 300.91 |

**VILLAGE OF NORTHBROOK**

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|---|---|---|---|
| 313544 | HENDERSON PRODUCTS INC | PARTS - PW | 291.51 |
| 313556 | NORTH SHORE GAS COMPANY | UTILITIES - PW | 279.33 |
| 313601 | SHAUGHNESSY & ASSOCIATES | PROFESSIONAL SERVICES - PD | 275.00 |
| 8828(A) | MES SERVICE COMPANY LLC | SUPPLIES - FD | 271.25 |
| 313598 | ATLASTICITY LLC | SUBSCRIPTION - IT | 266.17 |
| 313610 | CHRISTOPHER LACINA | REIMBURSEMENT - PD | 216.81 |
| 8802(A) | KIESLER POLICE SUPPLY INC | EQUIPMENT/UNIFORM - PD | 216.60 |
| 313612 | JEFFREY ZIEBKA | REIMBURSEMENT - PD | 212.00 |
| 313551 | LEACH ENTERPRISES INC | PARTS - FD | 188.74 |
| 8817(A) | STATE GRAPHICS | PRINTING - GG | 180.00 |
| 313578 | BADE SUPPLY | SUPPLIES - PW | 172.49 |
| 8793(A) | ARLINGTON POWER EQUIPMENT | EQUIPMENT - PW | 164.99 |
| 313536 | CUTLER WORKWEAR | UNIFORMS - PW | 163.15 |
| 313608 | AMANDA JAEGERS | REIMBURSEMENT - PD | 156.75 |
| 313546 | ILLINOIS SECRETARY OF STATE | LICENSE PLATES - PD | 151.00 |
| 313613 | JON GARCIA | REIMBURSEMENT - PD | 150.00 |
| 313570 | CINTAS CORPORATION #2 | UNIFORMS - PW | 147.82 |
| 313564 | SHI HEADQUARTERS | SUBSCRIPTION - IT | 144.22 |
| 313550 | LAKE COUNTY PUBLIC WORKS DEPT | SERVICES - PW | 129.00 |
| 313532 | COMCAST CABLE | CABLE/INTERNET - PD | 128.50 |
| 313586 | UNITED DISPATCH | SENIOR TRANSPORTATION - FIN | 128.25 |
| 313614 | JONATHAN SALMI | REIMBURSEMENT - PD | 112.64 |
| 8827(A) | CAHILL HEATING COOLING ELECTRIC | SERVICES - PW (*) | 112.50 |
| 8838(A) | SWANSONS BLOSSOM SHOP | SERVICES - FD | 111.65 |
| 313597 | CONSENSUS CLOUD SOLUTIONS LLC | SUBSCRIPTION - IT | 99.95 |
| 313557 | ENDEAVOR HEALTH MEDICAL GROUP | PROFESSIONAL SERVICES - PD | 89.00 |
| 8800(A) | HIGHLAND PARK FORD LINCOLN | PARTS - PW | 85.80 |
| 313549 | JOHNSTONE SUPPLY | SUPPLIES - PW | 85.72 |
| 8812(A) | SPOK INC | SERVICES - PW | 67.87 |
| 313560 | RLB HYDRAULIC SERVICES | SERVICES - PW | 67.80 |
| 313620 | ROBERT STOCKING | WATER/SEWER REFUND - FIN | 50.00 |
| 313607 | TERRENCE JORIA | REIMBURSEMENT - PD | 41.58 |
| 313609 | BRADLEY MICHAELS | REIMBURSEMENT - PD | 23.80 |
| 313559 | RAY OHERRON CO INC | UNIFORMS - PD | 19.99 |
| 8823(A) | MERCHANTS CREDIT GUIDE CO | COLLECTIONS - FIN | 15.00 |
| 313605 | RUTH HAFNER | ANIMAL TAG REFUND - FIN | 10.00 |
| 313606 | PETSMART #0431 | PERMIT REFUND - PD | 5.00 |
| | | **CLASS 'A' TOTAL** | **900,995.45** |
| | **CLASS 'B' WARRANTS** | | |
| 8/14/26 | PAYROLL | 8/14/26 PAYROLL | 984,819.09 |
| 55(E) | IPBC | HEALTH INSURANCE - GG | 617,839.12 |
| 545(E) | MIDWEST OPERATING ENGINEERS WELFARE | HEALTH INSURANCE - GG | 81,881.00 |
| 541(E) | WEX BANK | FUEL - PD/PW/FD | 26,000.63 |
| 543(E) | CONSTELLATION ENERGY CORPORATION | UTILITIES - PW | 22,095.03 |
| 544(E) | LOWES - VILLAGE ACCOUNT | SUPPLIES - PW | 355.30 |
| 542(E) | FEDEX | POSTAGE - IT | 11.27 |
| | | **CLASS 'B' TOTAL** | **1,733,001.44** |
| | | ***REPORT TOTAL*** | ***2,633,996.89*** |

# Resolution 2026-R-

BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

# A Resolution Recognizing Cara Pavlicek's Retirement After 36 Years of Public Service

is hereby adopted, as follows:

Village Manager Cara Pavlicek came to Northbrook in 2021 with three decades of municipal experience in communities across Iowa, Nebraska, and Illinois. Her five years as Village Manager in Northbrook have been defined by a disciplined approach to organizational performance, an ability to move complex initiatives through to completion, and a commitment to the community's long-term, sustainable growth.

During her tenure as Village Manager, Cara Pavlicek provided leadership on several significant initiatives for the Village. She secured land and initiated planning for new community facilities, including a new fire station, public works fleet maintenance garage, police station, and fire headquarters; advancing critical infrastructure investments that will serve Northbrook for decades to come. She maintained a sound fiscal strategy and preserved the Village's AAA bond rating, ensuring Northbrook's long-term financial strength and creditworthiness.

Village Manager Pavlicek modernized Village operations through the creation of a dedicated Human Resources Division and the expansion of the Village's Communications Division as well as guided the Village through the development and adoption of its first-ever Strategic Plan, establishing a clear framework to direct community growth and investment.

Following the Village's Early Retirement Program during the Covid pandemic, Village Manager Pavlicek joined the organization and recruited and has mentored a new generation of Village Staff leadership, including two new Police Chiefs, a Fire Chief, a Chief Financial Officer, a Deputy Village Manager, a Development and Planning Services Director, a Communications Director, and a Human Resources Director. In addition, she supported the Fire and Police Departments through staffing studies to ensure Public Safety is appropriately staffed.

Village Manager Pavlicek has worked with key stakeholders to create solid economic development strategies to include the establishment of an Economic Development Coordinator position. She has formed relationships with neighboring governing bodies to ensure cohesion in Village-wide events and has taken action to improve internal and external Village communications.

NOW, THEREFORE, BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

On behalf of the Village of Northbrook and its residents, we offer our sincere thanks, appreciation, and admiration to Village Manager Cara Pavlicek for five years of service to this community and 36 years dedicated to the profession of municipal management. Congratulations on this achievement and best wishes for a well-earned retirement.

Approved: 08/25/26

**RESULT:**
**MOVER:**
**SECONDER:**
**AYES:**
**NAYES:**
**ABSTAIN:**
**ABSENT:**

_____
Village President

ATTEST:

_____
Village Clerk

# PROCLAMATION

## RECOGNIZING THE MONTH OF SEPTEMBER AS NATIONAL SUICIDE PREVENTION MONTH

**WHEREAS,** September is National Suicide Prevention Awareness Month and a time to raise awareness of this stigmatized, and often taboo, topic and is an opportunity to shift public perception, spread hope, and share vital information with people affected by suicide; and

**WHEREAS,** suicidal thoughts, like mental health conditions, can affect anyone regardless of age, gender, race, national origin, orientation, income level, religious beliefs, faith, or background; and

**WHEREAS,** this month reminds us of our obligation to reach out to those affected by suicide and connect individuals with suicidal ideation to treatment services; and

**WHEREAS,** this month is an opportunity to promote mental health awareness and speak openly about the topic of suicide to help erase any stigma. In too many cases, friends and families affected by a suicide loss (often called "suicide loss survivors") are left with feelings of shame and the stigma that prevents them from talking openly; and

**WHEREAS,** local, regional, and national organizations are working every day to openly discuss suicide and mental illness in our communities and bring forward resources in a coordinated and thoughtful manner; and

**WHEREAS,** our community is working to ensure that individuals, friends, and families have access to the resources they need to discuss suicide prevention and to seek help; and

**WHEREAS,** in Northbrook, we choose to publicly state and place our full support behind local mental health professionals, the faith-based community, educators, not-for-profit organizations, parents, athletic coaches, Veterans, and emergency responders as partners in supporting our community as we pledge to change the way the world sees mental health and affirm there is hope and understanding.

**NOW, THEREFORE,** I, Kathryn L. Ciesla, President of the Village of Northbrook, County of Cook and State of Illinois, do hereby proclaim the month of September 2026, as

**NATIONAL SUICIDE PREVENTION MONTH**

in the Village of Northbrook and remind each community member that it is important to come together with collective hope, passion, and strength around this difficult topic so every person can benefit from honest conversations about mental health conditions and suicide, because just one conversation can change a life.

**GIVEN,** under my hand and seal of the Village of Northbrook, this 25th day of August 2026.

_____
Kathryn L. Ciesla, Village President

ATTEST:

_____
Derek Gau, Village Clerk

**MEMORANDUM**

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**To:** Village Manager Cara Pavlicek
**From:** Chief Information Officer Lori Baker
**Date:** 2026-08-25
**Subject:** A Resolution Approving Task Order No 11 for the Purchase and Installation of a Computer Network for the New Fleet Maintenance Garage Facility with Sentinel Technologies, Inc. of Downers Grove, IL

## Overview

New computer network equipment is proposed to be purchased, configured, and installed in the Village's new Fleet Maintenance Garage facility.

## Fiscal Impact

The adopted FY27 budget provides funding in Account Number 38-7800-705-07 for the purchase of Information Technology equipment and services for the new Fleet Maintenance Garage in an amount not to exceed $120,376.

## Recommendation

Approval.

## Strategic Priority

Infrastructure. Maintain a consistent high-quality of life through capital investment, continued focus on sustainability, and facilities that meet operational needs.

## Background

The Village's computer network is one of the most important technology infrastructure services as it connects all computers, tablets, smartphones, and desk phones to the data, applications, and services staff use daily. Applications such as ERP (Enterprise Resource Planning) and email rely on the Village's computer network. As such, having a robust, highly available network that is flexible to meet current and future demands of the Village is critical to the Village's operations.

The Village's new Fleet Maintenance Garage facility will require the purchase and installation of equipment to setup a computer network, including both wired and wireless networks.

Based on the facility plans and requirements for device connectivity at this location, Village Information Technology (IT) Staff completed several design sessions with Cisco Systems, the Village's standard vendor for all network equipment. In addition to the standard computers and printers, the network requirements for this new facility included connectivity for new services like video intercoms for monitored guest access through secured doors, connectivity for the access control system to open gates securing the parking area, a network-based facility paging system, and a new conference room-based videoconferencing system. As always, security of the devices connected to and of the data traversing the network is a critical design requirement, as is redundancy for the network connectivity, and flexibility to accommodate future needs.

Based on the discussions with Cisco Systems on the proposed design and bill of materials, Village IT staff began working with Sentinel Technologies, Inc., based in Downers Grove, Illinois, on a finalized design, parts list, and implementation plan. The Village entered into a Master Services Agreement (MSA) with Sentinel in June 2025 with an initial term of 24 months, expiring in June 2027. The MSA allows for the creation of project-specific Task Orders against the MSA. Sentinel provided Task Order No. 11 for the purchase of the required hardware, 36 months of maintenance and subscription services, along with professional services for the implementation of the new networks at the new facility. While the new Fleet Maintenance Garage is currently under construction, it is recommended the Village order the equipment now to ensure some of the lengthy lead times for equipment do not become a delay in the timeframe for the implementation of the networks.

A summary of the quotes provided by Sentinel follows:

| **Item** | **Cost** |
|---|---|
| Cisco Wired and Network Equipment,<br>Wired Network Equipment for Public Works Radio Network,<br>36 Months Maintenance,<br>36 Months Subscription | $99,971 |
| Professional Services | $20,405 |
| **Total** | **$120,376** |

The Sentinel quote includes pricing from OMNIA Partners Public Sector Cyber Security Solutions & Services Contract R250307 for all the equipment, maintenance, and subscriptions. The contract term is October 2025 through September 2028. TD SYNNEX Corporation is named as the distributor on this contract, and Sentinel Technologies is named as an Authorized Dealer on the contract. As the Dealer, Sentinel is authorized to invoice the Village and accept payment on behalf of TD SYNNEX. This OMNIA Partners contract is available to all local governments and meets the requirements of the Village's procurement policy.

The Sentinel quotes also include pricing from the General Services Administration (GSA) Contract GS-35F-0379U for all Professional Services. The contract term is May 2023 through May 2028 and covers a variety of technology professional services. This GSA contract is available to all local governments and meets the requirements of the Village's procurement policy.

Based on the evaluation of the Sentinel Technologies proposal, Village IT Staff are recommending the equipment, maintenance, subscriptions, and professional services be purchased from Sentinel Technologies, Inc., based in Downers Grove, Illinois. Sentinel has completed successful projects in the past for the Village and is very familiar with the Village's existing network, standard configurations, and required security.

The Village's FY27 Budget provides funding in Account No. 38-7800-705-07 – Facility Capital Projects – Village IT Solutions, for the new Fleet Maintenance Garage facility.

Staff are requesting Village Board approval to purchase the network equipment, three years of maintenance and subscriptions, and implementation professional services in an amount not to exceed $120,376.

Staff will be present at the August 25, 2026 Regular Board of Trustees meeting to answer any questions that may arise.

A Resolution Approving Task Order No. 11 for Purchase and Installation of a Computer Network for the New Fleet Maintenance Garage Facility from Sentinel Technologies, Inc. of Downers Grove, Illinois
Exhibit - Sentinel Task Order 11

# Resolution 2026-

BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

# A Resolution Approving Task Order No. 11 for Purchase and Installation of a Computer Network for the New Fleet Maintenance Garage Facility from Sentinel Technologies, Inc. of Downers Grove, Illinois

is hereby adopted, as follows:

Section 1. Recitals.

The Fiscal Year 2026/2027 annual budget provides funding for the purchase and implementation of a computer network (***"Network"***) for the new Fleet Maintenance Garage facility.

The Village's Information Technology Department staff worked with its partner, Sentinel Technologies, Inc. (***"Vendor"***), to develop a design, parts list, and implementation plan to install a computer network at the new Fleet Maintenance Garage Facility ("***Project***"). The Village entered into a Master Services Agreement (MSA) with Vendor in June 2025 with an initial term of 24 months, expiring in June 2027, which allows for the creation of project-specific Task Orders under the MSA. Staff received a quote from Vendor in the amount of $120,376 for the Project ("***Task Order No. 11***"). Task Order No. 11 included pricing from OMNIA Partners Contract R250307 for the equipment, maintenance, and subscriptions, and from General Services Administration (GSA) Contract GS-35F-0379U for professional services. Both contracts satisfy the Village's Procurement Policy requirements.

The Village's Fiscal Year 2026-2027 Budget provides sufficient funds for the purchase of the Network in Account No. 38-7800-705-07 (Facility Capital Projects – Village IT Solutions). Based on these factors, Village staff recommends that the Village Board authorize Task Order No. 11 for the purchase of the Network from the Vendor in an amount not to exceed $120,376.

The President and the Board of Trustees have considered the purchase and determined that it is in the best interests of the Village and the public to approve the purchase of the Network for the Project from the Vendor.

Section 2. Authorization of Expenditure.

The Village Manager shall be, and is hereby, authorized and directed to execute all such documents, including Task Order No. 11, and make such payments as are necessary to complete the procurement of the Network from the Vendor in a not-to-exceed amount of $120,376, in accordance with the terms of the Vendor's Master Services Agreement and Task Order No. 11.

TASK ORDER

In accordance with Section 1.C of the Master Services Agreement dated June 24, 2025 between the Village of Northbrook (the *"Village"*) and Sentinel Technologies, Inc. (the *"Consultant"*), the parties agree to the following Task Number: 11

1. Contracted Services:
New Fleet Maintenance Garage – Network – Services
New Fleet Maintenance Garage – Network- Hardware

2. Project Schedule (attach schedule if appropriate):
Click or tap here to enter text.

3. Project Completion Date:
All Contracted Services must be completed on or before: 90 days after the project kickoff

4. Project Specific Pricing (if applicable):
Services - $ 20,405.00
Hardware - $99,970.01

5. Key Personnel (if applicable):
Click or tap here to enter text.

6. Additional Changes to the Master Agreement (if applicable):
Click or tap here to enter text.

ALL OTHER TERMS & CONDITIONS OF THE MASTER AGREEMENT REMAIN UNCHANGED

[*SIGNATURE PAGE FOLLOWS*]

VILLAGE

_____
Signature
[*DEPARTMENT HEAD*]

_____, 20____
Date

SENTINEL TECHNOLOGIES, INC.

Robert Lenartowicz
Robert Lenartowicz (Aug 14, 2026 09:17:08 CDT)
Signature

Name (Printed or Typed) Robert Lenartowicz

August 14 , 20 26
Date

If greater than $20,000, the Board of Trustees must approve the Task Order in advance and the Village Manager's signature is required.

_____
Village Manager

_____, 20____
Date

ATTEST:

_____
Village Clerk




# New Fleet Maintenance Garage - Network - Services

Contract # 036349

(GSA) Federal Supply Service GS-35F0379U / Exp. 05/08/2028

Prepared for:

**Village Of Northbrook**

Lori Baker
lori.baker@northbrook.il.us

Prepared by:

**Sentinel Technologies, Inc**

Colin Blackshaw
cblackshaw@sentinel.com

Appendix A

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# APPENDIX A TO TASK ORDER NO. 11

Statement of Work

## Statement of Work

## Executive Summary

Sentinel will provide the design, staging, configuration, onsite implementation support, and post-deployment validation services required to deploy a new Cisco Meraki-based network at the new Garage facility while integrating it into the Village of Northbrook's existing enterprise infrastructure. The solution includes a highly available Layer 3 switching architecture, resilient access layer connectivity, enterprise wireless deployment, and OSPF integration with the existing campus network, all implemented in accordance with the Village of Northbrook's established network standards, VLAN architecture, IP addressing scheme, and wireless design.

In addition to the new facility deployment, Sentinel will stage and support the expansion of the Village Hall Cisco Catalyst core stack to increase fiber connectivity capacity and will deploy a new out-of-band Catalyst switch to support the Village of Northbrook's radio communications network.

Village of Northbrook will be responsible for providing access to the existing network infrastructure and physical access to all locations.

## Solution Description

Sentinel will provide the design, staging, configuration, implementation, and post-deployment validation services necessary to integrate a new Garage facility into the Village of Northbrook's existing Cisco Meraki enterprise network while maintaining consistency with the organization's established network architecture, operational standards, and management practices. The solution is designed to extend the existing campus infrastructure through a highly available Layer 3 switching architecture, resilient uplink connectivity, standardized wireless deployment, and dynamic routing integration with the enterprise WAN.

The Garage facility will be built around a redundant Layer 3 core consisting of a stack of two Cisco Meraki C9300L-24UXG-4X-M switches providing gateway services, inter-VLAN routing, and OSPF connectivity to the existing enterprise network. A stack of two Cisco Meraki C9300L-48UXG-4X-M switches located within the MDF will provide user access connectivity and will be interconnected to the core stack utilizing redundant DAC connections to maximize bandwidth and resiliency. An additional Cisco Meraki C9300L-48UXG-4X-M switch located within the facility IDF will connect back to the Layer 3 core through redundant single-mode fiber uplinks, providing resilient access layer connectivity throughout the building. WAN connectivity will terminate directly on the Garage core stack via a single-mode fiber handoff, where the switches will establish an OSPF adjacency with the existing routed enterprise infrastructure. Village of Northbrook will provide the IP supernet allocated for the new facility, while Sentinel will implement the existing VLAN architecture, IP addressing schema, naming conventions, Layer 3 gateway assignments, and routing policies currently standardized across the Village of Northbrook environment to ensure

seamless operational integration.

The current Garage facility has a Cisco ISR4K router that is used to backhaul voice traffic to Village Hall if a WAN outage occurs over a Private Verizon Cloud environment. Sentinel will reconfigure the ISR4K at the new garage location on the new IP scheme and adjust the route advertisements accordingly. Village of Northbrook staff will be responsible for transporting the router to the new location.

Wireless connectivity throughout the new facility will be provided by 9 Cisco Meraki CW9176I indoor access points. Sentinel will perform the complete logical wireless design and configuration, including adoption into the Meraki Dashboard, implementation of the Village of Northbrook's standardized SSID architecture, authentication methods, VLAN mappings, RF profiles, radio parameters, and wireless naming conventions. The Village of Northbrook will remain responsible for all structured cabling and cable certification, while Sentinel will provide physical deployment, configuration validation, wireless optimization, and post-implementation operational verification. All AP's will be hung on ceilings of 12 feet or less, all accessible with an 8 foot ladder. Village of Northbrook will be responsible for hanging any APs that require a scissor lift or specialized equipment.

As part of this engagement, Sentinel will also support expansion of the existing Village Hall production core infrastructure. The current production stack consists of two Cisco Catalyst 9300 switches operating Cisco IOS-XE software. To increase fiber aggregation capacity, a third Cisco C9300-24P-A equipped with a C9300-NM-8X network module will be integrated into the existing production stack. Sentinel will stage and configure the new switch, validate software compatibility, provision the stack member, prepare all required production configurations, and develop a detailed implementation playbook documenting the recommended installation sequence, validation procedures, rollback methodology, and post-cutover verification activities. Sentinel will perform the onsite installation.

The project also includes deployment of a Cisco Catalyst C9200CX-8UGX-2X-E switch to support the Village of Northbrook's out-of-band radio communications infrastructure. Sentinel will stage and configure the switch utilizing the existing radio network architecture and enterprise standards, including management configuration, VLAN assignments, interface configurations, security policies, and naming conventions currently deployed throughout the environment. Sentinel will provide deployment, configuration, operational validation, and post-cutover verification to ensure successful integration into the existing radio network. Village of Northbrook will be responsible for any radio troubleshooting, Sentinel will ensure the switchport is assigned the correct VLAN ID, provided by the Northbrook staff.

Throughout the engagement, Sentinel will follow a structured methodology consisting of solution design, configuration and staging, deployment, and post-implementation validation. All switching, routing, and wireless infrastructure will be configured in accordance with the Village of Northbrook's established enterprise standards to provide operational consistency across all facilities while minimizing implementation risk and reducing ongoing administrative overhead. Following deployment, Sentinel will perform comprehensive validation of Layer 2 and Layer 3 connectivity, OSPF neighbor establishment, VLAN functionality, wireless operation, switch stack health, uplink resiliency, and overall network performance before transitioning the completed solution to the Village of Northbrook for ongoing operations.

# Project Methodology

## Project Initiation

Sentinel Project Management will coordinate a kick-off meeting to review and approve the Scope of Work provided to the Customer. Customer and Sentinel provided resources will be introduced and their relevant roles for the project discussed. Sentinel Project Management will then coordinate a design meeting between Sentinel Engineers and Customer in order to draft a blueprint of all proposed work which will be provided to the Customer. High level timelines

for project milestones will also be identified and discussed.

## Design

Sentinel engineers will perform a high-level audit of the Customer's relevant infrastructure. The data collected from this audit will be used to generate a design for the implementation of the solution. Sentinel engineers will inform the Customer of any design requirements that will need to be completed by the Customer's IT staff prior to the start of the next phase (such as provisioning of storage space, acquisitions of licenses, and other essential design components not covered within this document). Upon acceptance of the work as detailed within the blueprint by the Customer, Sentinel engineers and project managers will then coordinate specific dates and times appropriate for accommodating the nature of the work involved (i.e. work which will require outages will be scheduled during appropriate maintenance windows).

## Implementation

During the Implementation phase, equipment will be unboxed, burned-in, configured and tested. Unless explicitly stated in this Scope of Work, the staging of equipment will occur at Customer's location. This ensures maximum efficiency and quality while minimizing the disruptions and impacts to the Customer's environment. After the equipment has been staged Sentinel engineers will proceed with the implementation of all items specified within this Scope of Work and further detailed in the Customer approved Design Document.

## Cutover and Post Support

Cutovers will be scheduled per the details in the scope below. Sentinel engineers will be dedicated to being available for the resolution of any problems or issues that arise during the post support portion of the project.

## Project Completion

Upon conclusion of all other phases of work Sentinel's engineers will provide the Customer with updated design documents for the project. Sentinel's project management team will then arrange for a meeting with the Customer to review the status of all project items. If no project items remain open Sentinel's project managers will request that the Customer sign off on the project, thus closing the project at that time.

# Project Management

Sentinel will provide a project manager committed to the success of the project. The project manager will be responsible for:

- Complete success of the project.
- Optimal coordination of all resources.
- Guiding the Customer on aspects of the project they are required to perform.
- Tracking and reporting of progress.
- Management of agreed to budget issues.
- Management of expected timelines for implementation.
- Changes to the project and communications of changes in writing using a Project Change Form.
- Post installation document gathering, assembly and presentation.
- Post installation project completion agreement and signature.

Project management will ensure complete project success. Communication is the cornerstone of project management and the project manager will be the central communication mechanism for all parties. This will assure all relevant

parties are informed about decisions that may affect the success of their component of the solution.

# Scope of Work

## Design

**Core Switching Design**

- Primary Design, per L3 Core
  - Design meeting with stakeholders.
  - Discovery and client requirements.
  - Document design (Blueprint).
  - Create diagram or add to existing customer diagram.
  - Stack design as needed.
  - Base System Design (host/loopback/syslog/SNMP/SSH/NTP).
  - One L3 ACL applied to VTY lines for SSH access.
  - NetFlow Design. One NetFlow in/out record, one in/out monitor and one exporter.
  - Basic QoS design based on existing or AutoQoS.
  - Layer 2 design including up to 16 VLANs.
  - Design for VLAN Trunking Protocol (VTP).
  - Design for Spanning Tree.
  - DHCP Snooping design.
  - Layer 3 configurations including up to 16 SVIs or routed interfaces.
  - DHCP or DHCP relay for up to 10 VLANs.
  - Static routing and interior dynamic routing protocol.
  - L2/L3 EtherChannel, up to 10.
  - SLA Tracking (up to two SLAs).
  - Work with carrier to turn up and test one circuit.

**Access Switch Design**

- Primary Switching Design
  - Design meeting with stakeholders
  - Discovery and client requirements
  - Document design (Blueprint)
  - Design of Spanning Tree, VTP, VLANs, Port Channels, other L2-based configuration objects.
  - Software version check/upgrade.
  - Layer 2 configurations including up to 16 VLANs, VTP, and Spanning Tree Protocol.
  - DHCP Snooping.
  - Basic quality of service configuration.
  - Monitoring and management configurations including SNMP, Syslog, and SSH/HTTPS.
- (3) IDF Design (Per switch, switch stack, or chassis-based switch)
  - Determine rack position
  - Document power options
  - Document uplink connectivity
  - Initial setup of hostname, management IP address, passwords, authentication.
  - Layer 2 configurations for additional 4 VLANs.

- Switchport configurations for up to 48 contiguous ports.
- Switch uplink configurations for up to 2 uplinks.
- Assess best practices and baseline system config. (Assumes switch port configs will be non-specific and generalized)
- Record critical ports.
- Spot checking port migration status without checking all port connectivity.
- Create Network Topology Diagram.

**VH Core Stack Switch Add Design**

- Review the existing Catalyst 9300 stack architecture, hardware models, software versions, and licensing.
- Verify stack compatibility, including StackWise technology, power supplies, and supported software releases.
- Confirm the new switch hardware revision is compatible with the existing stack members.
- Review current stack numbering, priorities, and determine the appropriate member ID for the new switch.
- Assess available StackWise ports, cable topology, and required stack cable routing.
- Review current VLANs, SVIs, trunk configurations, EtherChannels, QoS, security features, and spanning-tree configuration.
- Verify available rack space, power capacity, and redundant power connectivity.
- Develop an implementation plan including maintenance window, rollback procedures, validation testing, and communication plan.

**Wireless Design**

- Base Wireless Design
  - Up to 4 SSIDs
  - Default RF Profiles
  - Single Site
  - Management access
  - 4 Data VLANs

**Garage ISR4K Design**

Document new IPs Document new route advertisements Document new router connectvity

# Implement

**Core Switching Implementation**

- Primary Configuration, per L3 Core
  - Configure Stacking protocol and validate health.
  - Configure up to three (3) loopback addresses.
  - Configure up to five (5) syslog destinations.
  - Configure up to five (5) SNMP communities/users with applicable L3 ACLs.
  - Configure one external authentication method with up to 3 destinations.
  - Configure one NetFlow in/out record, one in/out monitor and one exporter.
  - Configure AutoQoS on all applicable interfaces or migrate existing design parameters.
  - Configure up to 16 VLAN names, IDs, and VTP.
  - Configure up to 10 static routes and one interior dynamic routing protocol.

  - Configure STP based on existing VLAN priorities for root bridge.
  - Enable Multicast globally and on all necessary L3 interfaces. Configure one Rendezvous Point and group.
  - Configure DHCP snooping/trust on VLANs/interfaces.
  - Configure HSRP/VRRP/GLBP on applicable interfaces.
  - Configure standby/preempt/tracking/decrement for HSRP/VRRP/GLBP.
  - Configure up to 10 SVIs/routed interfaces.
  - Configure up to 10 DHCP pools.
  - Configure up to 10 L3/L2 EtherChannels.
  - Configure two (2) SLA tracking policies.
- (2) Physical Install, per physical device
  - Install switches in two or four post rack, connect stacking cables, power on, confirm configuration.
- Re-wiring, per physical 48 port switch
  - Identify all connections and endpoints physically connecting to the core. Replace cabling on new core and dress within cable ladders, horizontal/vertical cable management systems, document all connections for future reference.

**Access Switch Implementation**

- (4) Access Switch Staging (per switch)
  - Staging includes upgrade of switch software to current recommended version as defined in the design document.
  - Configuration of switch according to design specifications, and hardware build necessary to install switch
- (4) Hardware Install - Switch stack Install (per switch)
  - Un-patch existing patch cables
  - Uninstall existing switch
  - Install new switch
  - Connect power
  - Connect data stack and power stack
  - Connect network uplinks
- (4) Re-cabling patch cables (per 48 contiguous ports on a single switch/line card)
  - All existing patch cables will be removed and replaced according to the design.
  - Port configurations will be modified to accommodate re-cabling effort, as needed

**VH Core Stack Switch Add Stage**

- Upgrade the new Catalyst 9300 to match the production IOS XE version.
- Apply Cisco recommended software release and validate package integrity.
- Erase existing configuration and reload the switch to factory default.
- Configure switch priority lower than existing active members to prevent unintended master election.
- Configure the intended stack member number (if pre-provisioning is utilized).
- Verify licensing status and Smart Licensing registration requirements.
- Validate StackWise ports and stack cables.
- Label switch, power connections, uplinks, and stack cables.
- Perform hardware health verification including fans, power supplies, memory, flash, and environmental status.

- Document pre-staging results and readiness for production deployment.

**Wireless Implementation**

- Base Controller Configuration
  - Base config, as defined in design
  - Code update to specified release
  - Up to 4 SSIDs
  - Default RF Profiles
  - Single Site
  - Management access
  - 4 Data VLANs
- Switchport configuration, per 12 switchports
  - Configuration of AP-connected switchport as needed, defined by design process
- (9) Configure AP (per AP)
  - Name AP
  - Assign AP to appropriate groups/tag/configuration
- (9) Place AP on map (per AP)
  - AP map placement in specified management software
- (9) AP Inventory (per AP)
  - AP Labeling
  - Inventory tracking by serial/MAC
  - AP Naming
- (9) Drop Ceiling AP Install (per AP)
  - AP installation on standard drop ceiling with manufacturer-supplied bracket.

**Garage ISR4K Implementation**

Configure new IPs Configure new route advertisements Connect new router at new Garage facility infrastructure

## Cutover and Post Support

**Core Switching Cutover and Post Support**

- Core Cutover
  - Perform test and acceptance procedure
- Test and Acceptance
  - Provide knowledge transfer
- Post support
  - Support post cutover

**Cutover and Support Sessions**

- Cutovers (per cutover, up to 2hrs)
- (3) Basic Test and acceptance (per switch, switch stack, or chassis-based switch)
- Post Support

**VH Core Stack Switch Add Cutover**

- Perform pre-maintenance health checks on the existing stack.
- Backup the running configuration and collect baseline operational information.

- Install the new switch into the rack - Northbrook
- Connect StackWise cables according to the approved stack topology - Northbrook
- Verify successful stack member discovery and stack formation.
- Confirm the new switch automatically synchronizes the production configuration from the stack master.
- Validate stack member numbering, priorities, and software consistency across all members.
- Verify interfaces on the new switch transition to an operational state without errors.
- Confirm stack redundancy and ring status are healthy.
- Validate spanning-tree operation and ensure no unexpected topology changes occur.
- Perform end-to-end testing of connected devices and production network services.
- Review system logs for stack events, hardware errors, or interface anomalies.
- Update network documentation, stack diagrams, asset inventory, and implementation records.

**Wireless Networking Post Project Task**

- Cutover, per site/building/location
  - Opportunity-specific, may not be required
- Test and Acceptance per site/building/location
  - Execute test and acceptance as agreed in design meeting
- Post Support per cutover, 2-hour block

**Garage ISR4K Cutover**

Implement ISR at new Garage location and test access

# Out of Scope

Sentinel is responsible to perform only the Services described in this Statement of Work Agreement. Any additional services discussed or implied that are not defined explicitly by this SOW will be considered out of scope. All services requested outside of this SOW as detailed above will require a "Change Order" before any services are performed. "Change Order" must be agreed upon by all parties and signed. Specific examples from this project may be listed below.

- Detailed existing hardware in diagram.
- DUO/MFA
- Configuration/modification of existing external authentication server/service.
- Configuration/modification of existing NetFlow collectors/applications.
- Dynamic Arp Inspection (DAI).
- BGP configuration.
- Remote device L2/L3 EtherChannel configuration.
- Opening tickets/contacting/engaging Carrier.
- Moving any existing equipment, cable management systems, or patch panels.
- Patch panel re-wiring
- Any custom mounting solutions
- Access Switch Cable Management is out of scope
- New VLANs
- Non-AP switchports

## Customer Responsibilities

To ensure the successful execution of this project, both Sentinel and the customer, acknowledge and agree to the following responsibilities. This section outlines the specific obligations and expectations that the Customer must fulfill throughout the duration of the project or engagement. It is imperative that the Customer's active participation, timely cooperation, and adherence to these responsibilities are vital to achieving the project's objectives and meeting mutually agreed-upon timelines.

- Provide remote access to environment.
- Provide any existing diagram to update with new hardware.
- Provide design input and feedback
- Broker all meetings/calls with carriers.
- Providing adequate power, rack space, cage nuts, and access to data center.
- Providing all new cables, velcro, and cable management
- Client must provide cabling unless specified in the contract
- Customer to provide accurate maps/floorplans

## Key Assumptions

The successful execution of this project is contingent upon a set of key assumptions. These assumptions serve as reference points for the project's planning and execution. It is imperative that these assumptions are understood, acknowledged, and monitored throughout the project to ensure that the project proceeds as intended. Deviations from these assumptions may have an impact on project timelines, costs, and outcomes. The Key Assumptions are as follows:

- Auto QoS or existing QoS assumed to be implemented unless otherwise specified
- Cloud Based Deployment
- Proper length cables will be provided. No physical hardware moves or patch panel moves will be performed. No server, appliance, or other network devices will be physically repositioned as part of this effort.

# Documentation and Knowledge Transfer

Sentinel will include:

- Documentation of the setup including a revised Sentinel design doc as well as any available vendor-created administrative and/or best practices guides.
- Knowledge transfer including basic functional overviews of products implemented, demonstrating the normal operations as installed in the Customer’s environment.
    - Note that knowledge transfer and functional overviews are not a substitute for formal vendor product Customer Education courses available. Sentinel strongly encourages attendance at Customer Education classes to gain further insight into the product architecture and its integration.

Sentinel welcomes Customer to be involved in all aspects of the project life cycle to achieve the highest level of knowledge transfer during the project. While there is no way to guarantee the level of knowledge transfer that will occur, additional time can be added to the staging, installation or testing portions of the project to try and accomplish this need. This request should be scheduled with the Project Manager. If additional time is added for this request, it will be handled through Sentinel’s Change Order process.

Customer’s that seek to get the most out of the knowledge transfer have had a higher degree of success by combining the specific deployment knowledge transfer with formal course training. When the course work is done prior to the project knowledge transfer Sentinel has seen the highest degree of self support post installation. That

knowledge transfer and functional overviews are not a substitute for formal vendor product Customer Education courses available. Sentinel strongly encourages attendance at Customer Education classes to gain further insight into the product architecture and its integration.

# General Assumptions

The following is a list of responsibilities and/or tasks that Sentinel assumes have been completed or reviewed by Customer to the execution of the above-mentioned project. If additional responsibilities are uncovered during the project, Sentinel will make sure that Customer is made aware of any issues promptly to determine resolution.

## Product Lead Times

Depending on the technologies quoted, orders may be direct or through distribution. Lead times should be expected to be 8 weeks but can exceed 8 weeks. Should expedited equipment requirements arise, there could be an additional charge to source through a warehousing distribution partner.

## Remote Access

Sentinel's service estimate assumes remote access through IP VPN or IP PPP connection. Without this access, additional service charges may be incurred for optimization and tuning required pre and post installation.

## Travel Requirements and Cost

Unless specified within the proposal, all travel expenses and time are not included. Travel time shall be invoiced at pre-negotiated rates and expenses plus per diem at actual costs.

## 3rd Party Integration

Unless noted otherwise, Sentinel assumes no reliance on 3rd Party applications, connections or plug-ins to software deployments and updates as specified in this scope. If during Analysis and Planning any required 3rd Party integration is uncovered, additional hours may be incurred.

## Labor Union Requirements

Sentinel has NOT included any parameters for Union workers. Any requirement would require a subcontract arrangement to be determined up front and would increase the cost of deployment.

## Physical Implementation

Unless explicitly stated in this statement of work, all work areas Sentinel will access shall be accessible by no more than an eight foot tall ladder. Any rental activities or associated rental costs for buckets, lifts, or other such mechanisms shall be a Customer responsibility.

# Project Assumptions

## Managed Services

The applicable devices outlined within the Pricing Summary will **NOT** be added to the existing NOC Monitoring and

Managed Services contract upon the conclusion of the project.

## Work Location

The scope and pricing for this project are based on the assumption that all tasks will be completed remotely.

Professional Services

| Product Description | Ext Price |
|---|---|
| Professional Services - Fixed Price | $20,405.00 |
| Subtotal: | **$20,405.00** |

# New Fleet Maintenance Garage - Network - Services

| Prepared by: | Prepared for: | Contract Information: |
|---|---|---|
| **Sentinel Technologies, Inc** | **Village Of Northbrook** | **Contract # 036349** |
| Colin Blackshaw<br>cblackshaw@sentinel.com | 1225 Cedar Ln<br>Northbrook, IL 60062-4513<br>Lori Baker<br>+18476644080<br>lori.baker@northbrook.il.us | Version: 4<br>Delivery Date: 08/13/2026<br>Expiration Date: 09/05/2026 |

## Quote Summary

| Description | Amount |
|---|---|
| Professional Services | $20,405.00 |
| Total: | **$20,405.00** |

Taxes, shipping, handling and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors.

## Terms and Conditions

By signing below, Customer agrees that the products and services being purchased through this contract are subject to the Sentinel Technologies Terms and Conditions, as applicable, located at https://sentinel.com/Terms-and-Conditions unless expressly provided herein or otherwise addressed in a separate Agreement between the parties.

## Invoice Terms

Labor: Prepaid

## Payment Terms: Net 30

| Sentinel Technologies, Inc | | Village Of Northbrook | |
|---|---|---|---|
| Signature: |  | Signature: | |
| Name: | Robert Lenartowicz | Name: | |
| Title: | Chief Operating Officer | Title: | |
| Date: | 08/13/2026 | Date: | |




# New Fleet Maintenance Garage - Network - Hardware

Contract # 035628

OMNIA Partners, (TDSynnex) #R250307 EXP: 09/30/2028

Prepared for:

**Village Of Northbrook**

Jerick Cabral
Jerick.cabral@northbrook.il.us

Prepared by:

**Sentinel Technologies, Inc**

Colin Blackshaw
cblackshaw@sentinel.com

Appendix A

-

# APPENDIX A TO TASK ORDER NO. 11

Hardware/Software Only

-

Hardware/Software only purchase of items listed in the Pricing Summary. No installation or professional services provided.

Cisco Catalyst 9300 24-port Switch

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| ***Solution Subscriptions -*** *Unless explicitly indicated otherwise within this contract, the below term for these subscription services will automatically renew, absent at least ninety (90) days' notice of cancelation by Customer before the start of the renewal term. For subscription services that do not automatically renew, Customer must provide Sentinel with at least ninety (90) days' notice of its intention to renew the services and shall hold Sentinel harmless from any service interruption to result from the cessation of services due to Customer's failure to provide timely notice as stated herein.* | | | |
| Catalyst 9300 24-port PoE+, Network Advantage | 1 | $4,992.29 | $4,992.29 |
| 1M Type 1 Stacking Cable | 1 | $131.14 | $131.14 |
| Catalyst Stack Power Cable 150 CM - Upgrade | 1 | $65.58 | $65.58 |
| Catalyst 9300 8 x 10GE Network Module | 1 | $1,672.09 | $1,672.09 |
| 1100W AC 80+ platinum Config 1 Secondary Power Supply | 1 | $1,245.88 | $1,245.88 |
| 715W AC 80+ platinum Config 1 Power Supply | 1 | $0.00 | $0.00 |
| North America AC Type A Power Cable | 2 | $0.00 | $0.00 |
| TE agent for IOSXE on C9K | 1 | $0.00 | $0.00 |
| No SSD Card Selected | 1 | $0.00 | $0.00 |
| RUBBER FEET FOR TABLE TOP SETUP 9200 and 93xx | 1 | $0.00 | $0.00 |
| 12-24 and 10-32 SCREWS FOR RACK INSTALLATION, QTY 4 | 1 | $0.00 | $0.00 |
| 1RU CABLE MANAGEMENT GUIDES 9200 and 9300 | 1 | $0.00 | $0.00 |
| C9300 Network Advantage, 24-port license | 1 | $0.00 | $0.00 |
| Network Plug-n-Play Connect for zero-touch device deployment | 1 | $0.00 | $0.00 |
| CAT9300/9400/9500/9600 UNIVERSAL | 1 | $0.00 | $0.00 |
| Initial Term: 36 Months \| Requested Start Date: Upon Order \| Billing Model: Prepaid \| Renewal Term: Requote | | | |
| **Maintenance - 36 Months** | | | |
| SNTC-8X5XNBD Catalyst 9300 24-port PoE+ | 1 | $1,413.81 | $1,413.81 |
| **Subscriptions - 36 Months** | | | |

## Cisco Catalyst 9300 24-port Switch

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| C9300 DNA Advantage, 24-port Term Licenses | 1 | $0.00 | $0.00 |
| C9300 DNA Advantage, 24-Port, 3 Year Term License | 1 | $1,233.95 | $1,233.95 |
| Cisco DNA Spaces Extend Term License for Catalyst Switches | 1 | $0.00 | $0.00 |
| Cisco DNA Spaces Extend for Catalyst Switching - 3Year | 1 | $0.00 | $0.00 |
| Cisco ThousandEyes Enterprise Agent IBN Embedded | 1 | $0.00 | $0.00 |
| ThousandEyes - Enterprise Agents | 1 | $0.00 | $0.00 |
| | | Subtotal: | **$10,754.74** |

## Cisco C9300L 24-port Switch

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| C9300L 24-port, 8mGig, 4x10G Uplink, 1100wac PS, w/MERAKI | 2 | $6,058.26 | $12,116.52 |
| Meraki AC Power Cord (US Plug) | 4 | $0.00 | $0.00 |
| C9300L Stack KIT includes 2x adapters and 1x 50cm stack cabl | 2 | $730.49 | $1,460.98 |
| C9000 1100W AC Platinum Power Supply, w/MERAKI | 2 | $1,063.40 | $2,126.80 |
| Initial Term: 36 Months \| Requested Start Date: Upon Order \| Billing Model: Prepaid \| Renewal Term: Requote | | | |
| **Meraki License - 36 Months** | | | |
| Meraki Advanced License for C9300-M 24-port, 3 year | 2 | $1,705.31 | $3,410.62 |
| | | Subtotal: | **$19,114.92** |

## Cisco C9300L 48-port Switches

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| **Cisco Catalyst C9300L - Full PoE+ Switch** | | | |
| C9300L 48-port Full PoE, 4x10G Uplink, 1100wac PS, w/MERAKI | 2 | $5,882.41 | $11,764.82 |
| Meraki AC Power Cord (US Plug) | 4 | $0.00 | $0.00 |
| C9300L Stack KIT includes 2x adapters and 1x 50cm stack cabl | 2 | $730.49 | $1,460.98 |
| C9000 1100W AC Platinum Power Supply, w/MERAKI | 2 | $1,063.40 | $2,126.80 |
| **Cisco Catalyst C9300L - 12 mGig Ports** | | | |
| C9300L 48-port, 12mGig, 4x10G Uplink, 1100wac PS, w/MERAKI | 1 | $9,660.10 | $9,660.10 |
| Meraki AC Power Cord (US Plug) | 2 | $0.00 | $0.00 |
| C9000 1100W AC Platinum Power Supply, w/MERAKI | 1 | $1,063.40 | $1,063.40 |
| Initial Term: 36 Months \| Requested Start Date: Upon Order \| Billing Model: Prepaid \| Renewal Term: Requote | | | |

## Cisco C9300L 48-port Switches

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| **Meraki License - 36 Months** | | | |
| Meraki Advanced License for C9300-M 48-port, 3 year | 3 | $3,092.29 | $9,276.87 |
| | | Subtotal: | **$35,352.97** |

## Stacking and 10G Accessories

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| 1M Type 1 Stacking Cable | 1 | $151.00 | $151.00 |
| Meraki 10G Base LR Single-Mode | 8 | $2,130.00 | $17,040.00 |
| Meraki 10 GbE Twinax Cable with SFP+ Modules, 3 Meter | 2 | $88.00 | $176.00 |
| | | Subtotal: | **$17,367.00** |

## Catalyst 9200CX 8-Port Compact Switch

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| Catalyst 9000 Compact Switch 8-Port UPoE with 4xmGig,240W,E | 1 | $2,412.64 | $2,412.64 |
| C9200CX Network Essentials, 8-port license | 1 | $0.00 | $0.00 |
| Network Plug-n-Play Connect for zero-touch device deployment | 1 | $0.00 | $0.00 |
| Cisco Catalyst 9200CX XE UNIVERSAL | 1 | $0.00 | $0.00 |
| North America AC Type A Power Cable | 1 | $0.00 | $0.00 |
| 19 in Rackmount for 9200CX switches | 1 | $49.18 | $49.18 |
| Initial Term: 36 Months \| Requested Start Date: Upon Order \| Billing Model: Prepaid \| Renewal Term: Requote | | | |
| **Maintenance - 36 Months** | | | |
| SNTC-8X5XNBD Catalyst 9000 Compact Switch 8-Port UPoE | 1 | $682.31 | $682.31 |
| **Subscriptions - 36 Months** | | | |
| C9200CX Cisco DNA Essentials, 8-Port Term Licenses | 1 | $0.00 | $0.00 |
| C9200CX Cisco DNA Essentials, 3Y Term License, 8P | 1 | $187.25 | $187.25 |
| | | Subtotal: | **$3,331.38** |

## Cisco Wireless

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| Cisco Wireless 9176I (W7,3 radio,3 band 4x4,UWB),Global | 9 | $1,370.00 | $12,330.00 |
| 802.11 AP Universal Mounting Bracket | 9 | $0.00 | $0.00 |

Cisco Wireless

| Product Description | Qty | Price | Ext. Price |
|---|---|---|---|
| Ceiling Grid Clip for APs & Cellular Gateways-Recessed | 9 | $0.00 | $0.00 |
| SINGLE PACK OPTION | 9 | $0.00 | $0.00 |
| Initial Term: 36 Months \| Requested Start Date: Upon Order \| Billing Model: Prepaid \| Renewal Term: Requote | | | |
| **Meraki License - 36 Months** | | | |
| Meraki MR Enterprise License, 3YR | 9 | $191.00 | $1,719.00 |

Subtotal: **$14,049.00**

# New Fleet Maintenance Garage - Network - Hardware


Prepared by:

**Sentinel Technologies, Inc**

Colin Blackshaw
cblackshaw@sentinel.com

Prepared for:

**Village Of Northbrook**

1225 Cedar Ln
Northbrook, IL 60062-4513
Jerick Cabral
+18476644082
Jerick.cabral@northbrook.il.us


Contract Information:

**Contract # 035628**

Version: 4
Delivery Date: 08/11/2026
Expiration Date: 09/03/2026

## Quote Summary

| Description | Amount |
|---|---|
| Cisco Catalyst 9300 24-port Switch | $10,754.74 |
| Cisco C9300L 24-port Switch | $19,114.92 |
| Cisco C9300L 48-port Switches | $35,352.97 |
| Stacking and 10G Accessories | $17,367.00 |
| Catalyst 9200CX 8-Port Compact Switch | $3,331.38 |
| Cisco Wireless | $14,049.00 |
| Total: | **$99,970.01** |

Taxes, shipping, handling and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors.

## Terms and Conditions

By signing below, Customer agrees that the products and services being purchased through this contract are subject to the Sentinel Technologies Terms and Conditions, as applicable, located at https://sentinel.com/Terms-and-Conditions unless expressly provided herein or otherwise addressed in a separate Agreement between the parties.

## Invoice Terms

Hardware: Upon Shipment (50% down if over $100K)

Subscription/License: At the beginning of the contract - In Full

## Payment Terms: Net 30

| Sentinel Technologies, Inc | | Village Of Northbrook | |
|---|---|---|---|
| Signature: |  | Signature: | |
| Name: | Robert Lenartowicz | Name: | |
| Title: | Chief Operating Officer | Title: | |
| Date: | 08/11/2026 | Date: | |

**MEMORANDUM**

---

**To:** Village Manager Cara Pavlicek
**From:** Chief Information Officer Lori Baker
**Date:** 2026-08-25
**Subject:** A Resolution Approving the Purchase and Installation of Expansions to the Existing Village Facility Camera and Facility Access Control Systems for the New Fleet Maintenance Garage Facility from Motorola Solutions, Inc., of Chicago, IL

## Overview

The existing Village facility door access control and camera systems are proposed to be expanded to include the new Fleet Maintenance Garage facility.

## Fiscal Impact

The adopted FY27 budget provides funding in Account Number 38-7800-705-07 for the purchase of Information Technology equipment and services for the new Fleet Maintenance Garage.

## Recommendation

Approval.

## Strategic Priority

Public and Community Safety. Provide public and community safety through education, prevention, and aligning resources with community needs.

## Background

The existing Facility camera and door access control systems in use at the Village will require expansion and installation at the new Fleet Maintenance Garage facility which is currently under construction. Village Information Technology (IT) Staff worked with the Public Works and Police Departments to understand the requirements for the systems for this new facility, ensuring safe and secure access for Village staff, and to provide access for the public into common areas. IT Staff then collaborated with the Village's vendor, Motorola Systems, Inc., to design solutions which met the defined requirements.

As per the construction timeline for his new facility, it is desired to have these systems installed, programmed, and live in the fall of 2026. Given the lead times for some of the equipment, it is recommended that this purchase be approved now, allowing for adequate time to order and receive the equipment.

Motorola provided bids for the systems, including equipment and professional services, utilizing pricing on Sourcewell Contract #020625-MOT which covers Public Safety Communications Technology and Hardware Solutions. The terms of this Sourcewell Contract are for four (4) years from the effective date of November 5, 2025. Sourcewell is a local government and service cooperative created under the laws of the State of Minnesota and offers the Cooperative Purchasing Program to eligible participating government entities across the country. The Village of Northbrook is a confirmed, registered Sourcewell participant. This Sourcewell Contract satisfies the Village's Procurement Policy requirements.

A summary of the bids follows:

| **Item** | **MSI Pricing** |
|---|---|
| Camera Equipment | $25,037 |
| Camera Installation and Ancillary Equipment | $52,559 |
| Access Control Equipment | $42,549 |
| Access Control Installation and Ancillary Equipment | $17,078 |
| **TOTAL** | **$137,223** |

Motorola's bids totaled $137,223, including $77,596 for cameras and installation services, and $59,627 for access control equipment and installation services. The Village's FY27 Capital Improvement Plan and Budget provide funding in Account No. 38-7800-705-07 – Facility Capital Projects/Village – IT Solutions, for IT purchases for the new Fleet Maintenance Garage Facility.

Staff recommends the Village Board approves the purchase of the camera and access control equipment, accessories, and installation services in a not to exceed amount of $137,223 from Motorola Systems, Inc.

Staff will be present at the August 25, 2026, Regular Board of Trustees meeting to answer any questions that may arise.

A Resolution Approving the Purchase and Installation of Expansions to the Existing Village Facility Camera and Facility Access Control Systems for the New Fleet Maintenance Garage Facility from Motorola Solutions, Inc., of Chicago, IL
Exhibit A - Motorola Solutions, Inc. Quote 1
Exhibit B - Motorola Solutions, Inc. Quote 2

# Resolution 2026 - _____

BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

# A Resolution Approving the Purchase and Installation of Expansions to the Existing Village Facility Camera and Facility Access Control Systems for the New Fleet Maintenance Garage Facility from Motorola Solutions, Inc., of Chicago, IL

is hereby adopted, as follows:

Section 1. RECITALS.

The Fiscal Year 2026/2027 annual budget provides funding for the expansion of the existing Village facility camera and access control systems ("***Systems***") to ensure coverage at the new Village Fleet Maintenance Garage Facility.

The manufacturer of the Systems, Motorola Solutions, Inc. of Chicago, Illinois ("***Vendor***"), provided recommended designs for the cameras and access control components, and the Village Police and Public Works Departments also reviewed and provided input on the expansions to the Systems.

Staff received a quote from Vendor in the amount of $137,223.00 for the cameras, access control equipment, and installation labor ("***Upgrades***"). Motorola's quote included pricing from the Sourcewell Contract #020625-MOT which satisfies the Village's Procurement Policy requirements.

The Village's Fiscal Year 2026-2027 Budget provides sufficient funds for the purchase of the Upgrades in Account No. 38-7800-705-07 (Facility Capital Projects – Village IT Solutions). Based on these factors, Village staff recommends that the Village Board authorize the purchase of the Upgrades from the Vendor in an amount not to exceed $137,223.00.

The President and the Board of Trustees have considered the purchase and determined that it is in the best interests of the Village and the public to approve the purchase of the Upgrades from the Vendor.

Section 2. Authorization of Expenditure

The Village Manager is hereby authorized and directed to execute such documents and make such payments as are necessary to complete the procurement of the Upgrades from the Vendor in accordance with the terms and at the unit prices set forth in ***Exhibit A*** and ***Exhibit B***.

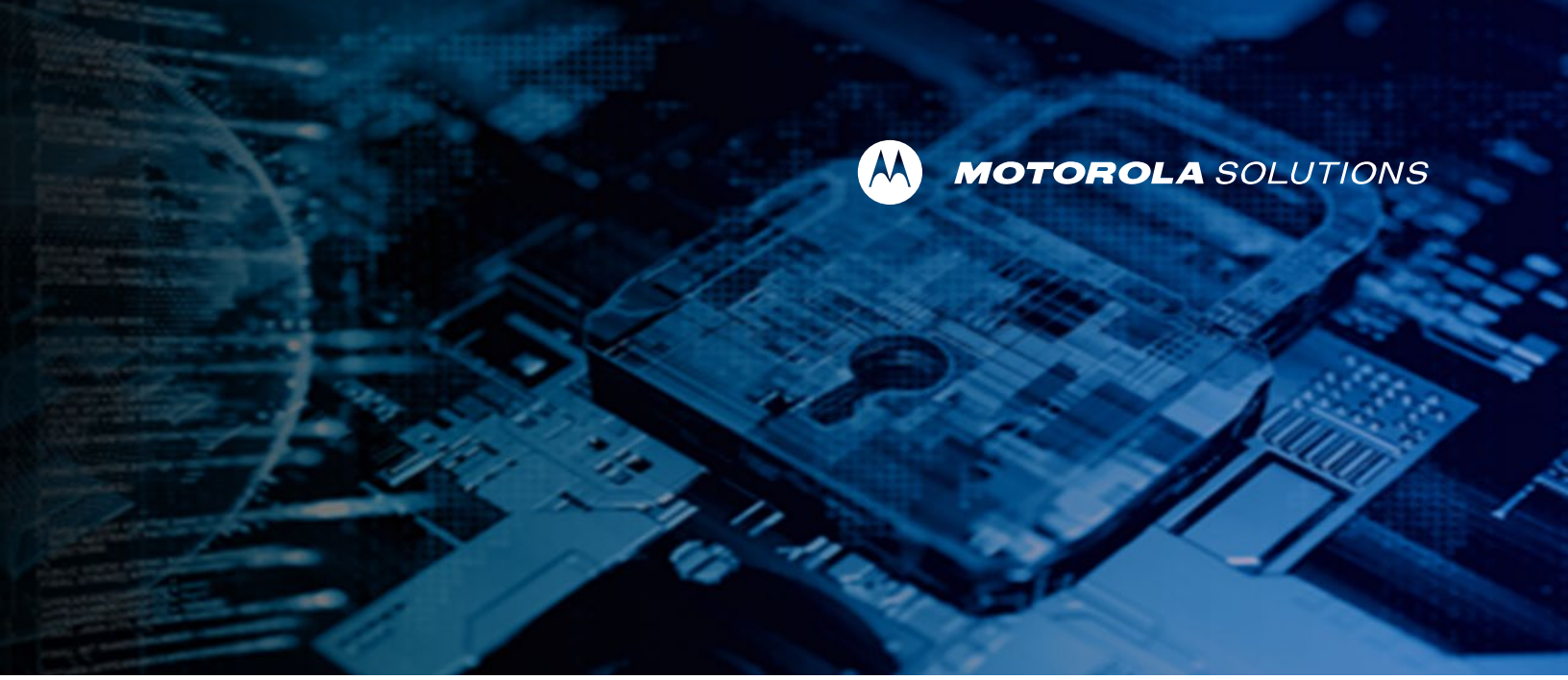
Approved:

| |
|---|
| **RESULT:** |
| **MOVER:** |
| **SECONDER:** |
| **AYES:** |
| **NAYES:** |
| **ABSTAIN:** |
| **ABSENT:** |
| **AWAY:** |

_____
Village President

ATTEST:

_____
Village Clerk




Proposal

## Village of Northbrook-Fleet Maintenance Garage

# Avigilon Access Control Upgrade

August 6, 2026

The design, technical, and price information furnished with this proposal is proprietary information of Motorola Solutions, Inc. (Motorola). Such information is submitted with the restriction that it is to be used only for the evaluation of the proposal, and is not to be disclosed publicly or in any manner to anyone other than those required to evaluate the proposal, without the express written permission of Motorola Solutions, Inc.

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Motorola Solutions, Inc.
500 W Monroe Street, Ste 4400
Chicago, IL 60661-3781
USA

August 6, 2026

George Balogi
Systems Engineer | Village of Northbrook
1225 Cedar Lane | Northbrook, IL 60062
847-664-4085

Dear Mr. Balogi,

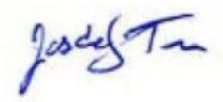
Motorola Solutions, Inc. (“Motorola”) appreciates the opportunity to provide Village of Northbrook this proposal for an Access Control proposal.

The purchase and sale of the products and services are priced by the Motorola Sourcewell Contract #020625-MOT, as well as any products and services that are necessary to make the covered products function properly as described in this proposal. Village of Northbrook may purchase this proposal by delivering to Motorola Solutions a purchase order denoting this proposal, NET30 payment terms and signing any accompanying contractual documentation. The proposal is valid for 30 days from the date of this cover letter.

Motorola would be pleased to address any questions that Village of Northbrook may have regarding the proposal. Any questions can be directed to Erik Latkow, Regional Sales Manager, Motorola Solutions, Inc. at erik.latkow@motorolasolutions.com.

Motorola appreciates your interest in the products and services that our company provides. We look forward to assisting Village of Northbrook towards advancing your security by implementing this project.

Sincerely,



Joe Tee
Area Sales Manager
MOTOROLA SOLUTIONS, INC.



Use or disclosure of this proposal is subject to the restrictions on the cover page.
*Motorola Solutions Confidential Restricted*

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Section 1

# System Overview

The Access Control proposal includes a new card reader access system using all brand-new card readers and Mercury control panel hardware at the Fleet Maintenance Garage.

## 1.1 Bill of Materials

The following equipment is proposed for Village of Northbrook.

| Quantity | Model# |
|---|---|
| 2 | AC-MER-CONT-MP1502 |
| 6 | AC-MER-CON-MR52-S3B |
| 2 | AC-LSP-16DR-MER-LCK |
| 26 | AC-HID-READER-SIGNO-40NKS-00-000000 |
| 1 | AC-HID-READER-SIGNO-20NKS-00-000000 |
| 1 | AC-MER-CON-MR16OUT |
| 3 | UA-SW-LIC-10DOORS |



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Section 2

# Statement of Work

## 2.1 Overview

This Statement of Work (SOW) describes the deliverables to be furnished to the Village of Northbrook. The tasks described herein will be performed by Motorola Solutions, Inc. (“Motorola”), Video & Sound Services, Inc, and the Village of Northbrook to implement Motorola’s Avigilon Intelligent Video Surveillance Solution. This document describes the actual work involved in the implementation of the solution and clarifies the responsibilities for both Motorola and the Village of Northbrook during the project implementation.

## 2.2 Motorola Responsibilities

Motorola’s general responsibilities include the following:

- Schedule the implementation activities in agreement with the Village of Northbrook dedicated project team.
- Coordinate the activities of all Motorola subcontractors under this contract.
- Administer safe work procedures for installation.
- Perform installation listed in the BOM, above.
- Installation of (7) 3rd party video intercoms. The purchase of Video Intercoms devices is to be provided by Village of Northbrook outside of this proposal.

## 2.3 Village of Northbrook Responsibilities

The Village of Northbrook will assume responsibility for the installation and performance of all other equipment and work necessary for completion of this project not provided by Motorola.

- Provide all buildings and equipment shelters required for system installation.
- Ensure sites meet space, grounding, power, and connectivity requirements for the installation of all equipment. Ensure all spaces provided meet HVAC and environmental conditioning requirements for the installation of all equipment.



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- Obtain all licensing, site access, or permitting required for project implementation (if required).
- Provide a dedicated delivery point, such as a warehouse, for receipt, inventory and storage of equipment prior to delivery to the site(s).
- Provide wide area connectivity. This connectivity shall comply with Motorola's approved performance specifications for non-Motorola supplied connectivity services.
- Coordinate the activities of all personnel, vendors or other contractors.
- Provide all network connections for Avigilon System to be remotely viewed.
- Provide 120VAC constant power at each headend location.
- Provide backup power as necessary.
- Responsible for auto door operators, in-ground electric bolt locking mechanisms, and overhead concealed door operators or door closers.
- Responsible patching, painting of walls, and ceiling tile replacement that may be caused during equipment removal and/or installation
- Responsible for maintenance or parts coverage for any customer-provided equipment or equipment provided and installed by other trades (such as power supplies or door hardware.)
- Providing all network drops and IP addresses that may be necessary to properly manage the physical access control and video systems.
- Responsible for coordinating the fire alarm dry contact interface for the system.
- Responsible for existing electronic equipment that is being repurposed or reused in the project, and we are expecting to reuse existing door hardware, when possible, to the greatest extent possible.
- All existing door conditions that prevent proper door function (such as misaligned doors) need to be repaired prior to the activation of the system.
- All cabling to be provided by others in this project.

## 2.4 Assumptions

Motorola has based the system design on information provided by the Village of Northbrook and an analysis of their system requirements. Key assumptions have been listed below for review. Should Motorola's assumptions be deemed incorrect or not agreeable to Village of Northbrook, a revised proposal with the necessary changes and adjusted costs may be required. Changes to the equipment or scope of the project after contract may require a change order.

- All work is to be performed during normal work hours, Monday through Friday 8:00 a.m. to 5:00 p.m.
- The Village of Northbrook to provide networking hardware and connections with internet access for surveillance and access control systems.
- The Village of Northbrook is responsible for existing cabling infrastructure or any underground wiring.



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## 2.5 General Exclusions

- Trade provision for concealed conditions and/or any work required by local code and ordinances that is not indicated on the construction documents.
- Asbestos or hazardous/toxic substances work of any kind, including detection, encapsulation or control, removal, and/or disposal.
- Special testing or inspections, property management fees, architectural fees, or engineering fees.
- Moving or installing existing tenant furnishings.
- Core Drilling, GPR, or X-ray testing for vertical pathways.
- Work related to correcting any existing, non-code-compliant work discovered during construction and not specifically shown on the plans.
- Maintenance, repair, or replacement of existing systems or related equipment designated to be re-used if found to be inoperable, incompatible, or deficient for its intended purpose (except if damaged by contractors during construction.) Motorola Solutions will provide a time and materials proposal for existing equipment/material that needs to be updated. This may include card readers, cameras, and/or cabling.

## 2.6 Change Order Process

Either Party may request changes within the general scope of this Agreement. If a requested change causes an increase or decrease in the cost, change in system configuration or adds time to the project's timeline required to perform this Agreement, the Parties will agree to an equitable adjustment of the Contract Price, Performance Timeline, or both, and will reflect the adjustment in a change order. Neither Party is obligated to perform requested changes unless both Parties complete a written change order.



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Section 3

# Pricing Summary

Motorola Solutions is pleased to present the following pricing to the Village of Northbrook:

| Description | Pricing |
|---|---|
| **Fleet Maintenance Garage** | |
| Avigilon Equipment MSRP | 29,891.09 |
| Contract Discount | ($4,854.82) |
| Total Avigilon Equipment | $25,036.27 |
| Install & Ancillary Equipment | $52,559.00 |
| **TOTAL PRICING SUMMARY** | $77,595.27 |
| This pricing is valid for 30 days from the date of the cover letter | |

**Notes:**
Pricing, terms and conditions per Motorola's Proposal shall be governed by the terms and conditions of the Sourcewell Contract # 020625-MOT.
This proposal shall remain valid for a period of 30 days from the date of this cover letter the Village or Northbrook may purchase this proposal by issuing Motorola a purchase order denoting the name of the proposal, the aforementioned contract and NET30 payment terms.

**Payment Terms**

Except for a payment that is due on the Effective Date, Customer will make payments to Motorola within thirty (30) days after the date of each invoice. Customer will make payments when due in the form of a check, cashier's check, or wire transfer drawn on a U.S. financial institution. If Customer has purchased additional Professional or Subscription services, payment will be in accordance with the applicable addenda. Payment for the System purchase will be in accordance with the following milestones.

**System Purchase**

**1. 100% of the Contract Price due upon contract execution**

Motorola shall make partial shipments of equipment and will request payment upon shipment of such equipment. In addition, Motorola shall invoice for installations completed on a site-by-site basis or when professional services are completed, when applicable. The value of the equipment shipped/services performed will be determined by the value shipped/services performed as a percentage of the total milestone value. Unless otherwise specified, contract discounts are based upon all items proposed and overall system package. For invoicing purposes only, discounts will be applied proportionately to the FNE and Subscriber equipment values to total contract price. Overdue invoices will bear simple interest at the maximum allowable rate by state law.

**For Lifecycle Support Plan and Subscription Based Services:**
Motorola will invoice Customer annually in advance of each year of the plan.



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Section 4

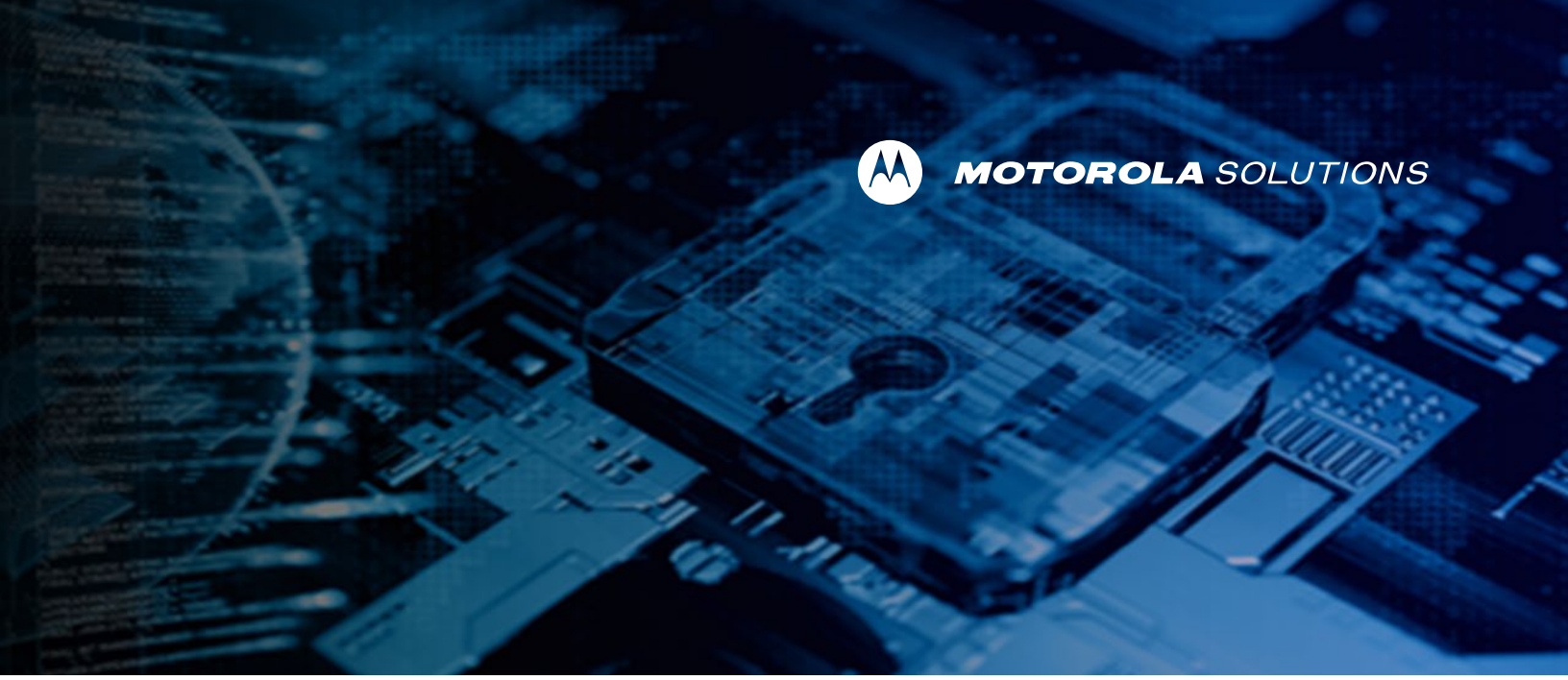
# Contractual Documentation

Terms, Conditions and Pricing per Motorola Sourcewell Contract #020625-MOT.

https://www.sourcewell-mn.gov/cooperative-purchasing/020625-MOT



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Proposal

## Village of Northbrook-Fleet Maintenance Garage

# Avigilon Video Surveillance Upgrade

July 28, 2026

The design, technical, and price information furnished with this proposal is proprietary information of Motorola Solutions, Inc. (Motorola). Such information is submitted with the restriction that it is to be used only for the evaluation of the proposal, and is not to be disclosed publicly or in any manner to anyone other than those required to evaluate the proposal, without the express written permission of Motorola Solutions, Inc.

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Motorola Solutions, Inc.
500 W Monroe Street, Ste 4400
Chicago, IL 60661-3781
USA

July 28, 2026

George Balogi
Systems Engineer | Village of Northbrook
1225 Cedar Lane | Northbrook, IL 60062
847-664-4085

Dear Mr. Balogi,

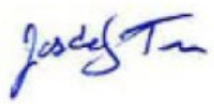
Motorola Solutions, Inc. (“Motorola”) appreciates the opportunity to provide Village of Northbrook this proposal for a complete Avigilon Video Surveillance solution.

The purchase and sale of the products and services are priced by the Motorola Sourcewell Contract #020625-MOT, as well as any products and services that are necessary to make the covered products function properly as described in this proposal. Village of Northbrook may purchase this proposal by delivering to Motorola Solutions a purchase order denoting this proposal, NET30 payment terms and signing any accompanying contractual documentation. The proposal is valid for 30 days from the date of this cover letter.

Motorola would be pleased to address any questions that Village of Northbrook may have regarding the proposal. Any questions can be directed to Erik Latkow, Regional Sales Manager, Motorola Solutions, Inc. at erik.latkow@motorolasolutions.com.

Motorola appreciates your interest in the products and services that our company provides. We look forward to assisting Village of Northbrook towards advancing your security by implementing this project.

Sincerely,



Joe Tee
Area Sales Manager
MOTOROLA SOLUTIONS, INC.



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Section 1

# System Description

The Video Surveillance proposal includes new camera additions and replacement of older cameras at Fleet Maintenance Garage.

## 1.1 Bill of Materials

| Quantity | Model# |
|---|---|
| 2 | 8.0C-H6A-BO1-IR-B |
| 2 | 6.0C-H6A-D1-IR-B |
| 2 | 2.0C-H6M-D1-IR |
| 2 | 16.0C-H6ADH-DO1-IR |
| 3 | H5AMH-AD-PEND1 |
| 3 | H5AMH-DO-COVR1 |
| 3 | H4AMH-AD-IRIL1 |
| 1 | 4.0C-H6A-D1-IR-B |
| 1 | 8.0C-H5A-PTZ-DP36 |
| 6 | 12.0C-H6A-FE-360-DO1-IR |
| 1 | 32C-H5A-4MH-B |
| 1 | IRPTZ-MNT-NPTA1 |
| 2 | 24C-H5A-3MH-B |
| 4 | H5A-FE-MT-NPTA1 |
| 2 | NPTA-1201 |
| 3 | WLMT-1021 |
| 3 | CRNMT-1001 |
| 2 | WLMT-1001 |
| 1 | NPTA-1001 |
| 4 | POE60UU-1BTE |

| | |
|---|---|
| 19 | UNITY8-ENT |
| 19 | UNITY8-ENT-FO |

Section 2

# Statement of Work

## 2.1 Overview

This Statement of Work (SOW) describes the deliverables to be furnished to Village of Northbrook. The tasks described herein will be performed by Motorola Solutions, Inc. (“Motorola”), its subcontractors, and Village of Northbrook to implement Motorola’s Avigilon Intelligent Video Surveillance Solution. This document describes the actual work involved in the implementation of the solution and clarifies the responsibilities for both Motorola and Village of Northbrook during the project implementation.

## 2.2 Motorola Responsibilities

Motorola’s general responsibilities include the following:

- Schedule the implementation activities in agreement with the Village of Northbrook dedicated project team.
- Coordinate the activities of all Motorola subcontractors under this contract.
- Administer safe work procedures for installation.
- Perform installation of camera based on the BOM included, above.

## 2.3 Village of Northbrook Responsibilities

Village of Northbrook will assume responsibility for the installation and performance of all other equipment and work necessary for completion of this project not provided by Motorola.

- Provide all buildings and equipment shelters required for system installation.
- Ensure sites meet space, grounding, power, and connectivity requirements for the installation of all equipment. Ensure all spaces provided meet HVAC and environmental conditioning requirements for the installation of all equipment.
- Obtain all licensing, site access, or permitting required for project implementation (if required).
- Provide a dedicated delivery point, such as a warehouse, for receipt, inventory and storage of equipment prior to delivery to the site(s).
- Provide wide area connectivity. This connectivity shall comply with Motorola’s approved performance specifications for non-Motorola supplied connectivity services.
- Coordinate the activities of all personnel, vendors or other contractors.
- Provide all network connections for Avigilon System to be remotely viewed.
- Provide all network support for Avigilon Software to send Email/Text notifications on all Analytics Alarms.
- Provide wall location for Avigilon Equipment to be installed inside of the communications building.
- Provide 110VAC constant power at each headend location.

- Motorola will have no responsibility for the performance and/or delays caused by other contractors or vendors engaged for this project.
- Provide backup power as necessary.
- Perform any boring, coring, structural penetration(s) or alteration(s) necessary to complete the installation of all equipment.
- Trim any trees in line of site if needed.
- Provide SIM cards/IPS Service
- Owner to provide Internet connection at each location
- PC for video software and video viewing
- Provide an Electrical Contractor for terminations, ground wires, conduit/surface raceway, stub-ups, all rough-in boxes, sleeves, trenching, and installation of equipment and cable not provided by Motorola.

## 2.4 Assumptions

Motorola has based the system design on information provided by Village of Northbrook and an analysis of their system requirements. Key assumptions have been listed below for review. Should Motorola's assumptions be deemed incorrect or not agreeable to Village of Northbrook, a revised proposal with the necessary changes and adjusted costs may be required. Changes to the equipment or scope of the project after contract may require a change order.

- All work is to be performed during normal work hours, Monday through Friday 8:00 a.m. to 5:00 p.m.
- Motorola will have no responsibility for the performance and/or delays caused by subcontractors outside the scope of this proposal.

## 2.5 Change Order Process

Either Party may request changes within the general scope of this Agreement. If a requested change causes an increase or decrease in the cost, change in system configuration or adds time to the project's timeline required to perform this Agreement, the Parties will agree to an equitable adjustment of the Contract Price, Performance Timeline, or both, and will reflect the adjustment in a change order. Neither Party is obligated to perform requested changes unless both Parties complete a written change order.

Section 3

# Pricing Summary

Motorola Solutions is pleased to present the following pricing to Village of Northbrook:

| Description | Pricing |
|---|---|
| Avigilon Equipment MSRP | $50,856.37 |
| Contract Discount | ($8,307.97) |
| Total Avigilon Equipment | $42,548.40 |
| Installation & Misc. Equipment | $17,077.87 |
| Total | **$59,626.27** |
| This pricing is valid for 30 days | |

Pricing, terms and conditions per Motorola's Proposal shall be governed by the terms and conditions of the Sourcewell Contract # 020625-MOT.

This proposal shall remain valid for a period of 30 days from the date of this cover letter the Village or Northbrook may purchase this proposal by issuing Motorola a purchase order denoting the name of the proposal, the aforementioned contract and NET30 payment terms.

### Payment Terms

Except for a payment that is due on the Effective Date, Customer will make payments to Motorola within thirty (30) days after the date of each invoice. Customer will make payments when due in the form of a check, cashier's check, or wire transfer drawn on a U.S. financial institution. If Customer has purchased additional Professional or Subscription services, payment will be in accordance with the applicable addenda. Payment for the System purchase will be in accordance with the following milestones.

**System Purchase**

**1. 100% of the Contract Price due upon contract execution**

Motorola shall make partial shipments of equipment and will request payment upon shipment of such equipment. In addition, Motorola shall invoice for installations completed on a site-by-site basis or when professional services are completed, when applicable. The value of the equipment shipped/services performed will be determined by the value shipped/services performed as a percentage of the total milestone value. Unless otherwise specified, contract discounts are based upon all items proposed and overall system package. For invoicing purposes only, discounts will be applied proportionately to the FNE and Subscriber equipment values to total contract price. Overdue invoices will bear simple interest at the maximum allowable rate by state law.

**For Lifecycle Support Plan and Subscription Based Services:**

Motorola will invoice Customer annually in advance of each year of the plan.

Section 4

# Contractual Documentation

Terms, Conditions and Pricing per Motorola Sourcewell Contract #020625-MOT.

https://www.sourcewell-mn.gov/cooperative-purchasing/020625-MOT



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**MEMORANDUM**

---

**To:** Village Manager Cara Pavlicek
**From:** Director of Public Works Kelly Hamill
**Date:** 2026-08-25
**Subject:** A Resolution Authorizing the Purchase and Installation of 2 Way Radio Equipment from Alpha Prime Communications of Northbrook, Illinois

## Overview

The purchase of the 2-way radio equipment is a critical path item for the new the Fleet Maintenance Garage where the Public Works Department will maintain and repair the Village's fleet of vehicles and equipment at 3504 Commercial Avenue beginning in approximately February 2027.

## Fiscal Impact

The design specifications for the new Fleet Maintenance Garage include a new antenna, speakers, remote desk set transmitters, an IDA VOIP gateway (International Data Access) and the transfer of the current radio and speaker amplifier system. The expenditure of $21,031 will be appropriated in the Facility Capital Project Fund GL account #38-7800-705-06-33001.

Funds are available in the Facility Capital Projects Fund, Fleet Maintenance Construction 38-7800-705-06-33001.

## Recommendation

Approval.

## Strategic Priority

Infrastructure. Maintain a consistent high-quality of life through capital investment, continued focus on sustainability, and facilities that meet operational needs.

## Background

The primary responsibility of the Public Works Division of Fleet Service is the outfitting, maintenance, and repairs of the Village’s entire fleet and mechanical heavy and light duty

equipment. In August 2024, the Board voted unanimously to purchase an existing 30,663 commercial building on a 1.5 acre site located at 3504 Commercial Avenue to repurpose as the Village's new Fleet Maintenance Garage.

Two-way radios are essential for emergency communication and coordination, where delays or dropped connections are not an option. They deliver instantaneous, secure communication without relying on external infrastructure. Unlike cellular networks, radios operate on dedicated, closed systems that do not depend on local cell towers, making them far more reliable during emergencies.

The Village has partnered with cooperative purchasing programs such as the Houston-Galveston Area Council (H-GAC), which meet the Village's purchasing requirements and supports joint governmental procurement for vehicles, equipment, and facility improvements. These organizations conduct competitive bidding and leverage economies of scale to secure more favorable pricing than the Village could obtain through its own request for proposals (RFP).

The HGAC awarded a contract for the purchase and installation of the 2-way radio equipment under HGAC Contract No. RA05-21, attached as Exhibit B, to Alpha Prime Communications of Northbrook, Illinois ("*Vendor*") a partner of Tait North America, Inc., in the amount of $21,031. The estimate, attached as Exhibit A, includes the purchase of the 2-way radio equipment, including a new antenna, speakers, remote desk set transmitters, an IDA VOIP gateway (International Data Access), the transfer of the current radio and speaker amplifier system, and its installation at the new Fleet Maintenance Garage.

Staff recommends Village Board approval of a Resolution authorizing purchase and installation of 2-way new radio equipment from Alpha Prime Communications of Northbrook, Illinois in the amount of $21,031.

A performance measure under the Public and Community Safety Strategic Priority in the Village's adopted Strategic Plan is to complete a Village-wide radio plan by February 2028, which would include the radio systems for Village Police and Fire Departments as well as Public Works.

Staff will be present at the Village Board meeting to answer any questions that may arise.

A Resolution Authorizing the Purchase and Installation of 2 Way Radio Equipment from Alpha Prime Communications of Northbrook, Illinois
Exhibit A - Northbrook PW New Garage Radio System Estimate 8-2026r2
Exhibit B- Tait-North-America Contract

# Resolution 2026 - _____

BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

# A Resolution Authorizing the Purchase and Installation of 2-Way Radio Equipment from Alpha Prime Communications of Northbrook, Illinois

is hereby adopted, as follows:

Section 1. RECITALS.

The Public Works Fleet Services Division maintains and repairs the Village's full range of vehicles and equipment and is relocating to a new facility at 3504 Commercial Avenue, Northbrook, Illinois. In connection with this relocation and the completion of the Fleet Maintenance Garage Project, Village staff has identified the need to purchase and install 2-way radio equipment, including a new antenna, speakers, remote desk set transmitters, an IDA VOIP gateway (International Data Access), and transfer the current radio and speaker amplifier system, at the new Fleet Maintenance Garage (collectively, the "***Upgrades***").

The Village has partnered with cooperative purchasing programs such as the Houston-Galveston Area Council (HGAC), which meet the Village' purchasing requirements and supports joint governmental procurement for vehicles, equipment, and facility improvements. These organizations conduct competitive bidding and leverage economies of scale to secure more favorable pricing than the Village could obtain through its own request for proposals. Alpha Prime Communications of Northbrook, Illinois ("***Vendor***") submitted a quote for the Upgrades in the not-to-exceed amount of $21,031.00, as outlined in ***Exhibit A***. HGAC awarded a contract for the procurement of the Upgrades to Tait North America, Inc., a partner of the Vendor, under HGAC Contract No. RA05-21, attached as ***Exhibit B***. HGAC satisfies the Village's purchasing policies.

The adopted FY26 Budget provides sufficient funds in Facility Capital Projects Fund Account No. 38-7800-705-06-33001 (Fleet Maintenance Construction) for the procurement of the Upgrades. Based on these factors, staff recommends that the Village Board authorize the purchase of the Upgrades from the Vendor.

The President and the Board of Trustees have considered the purchase and have determined that it is in the best interest of the Village and the public to approve the purchase of the Upgrades.

Section 2. AUTHORIZATION OF EXPENDITURE.

The Village Manager is hereby authorized and directed to execute such documents and make such payments as are necessary to complete the procurement of the Upgrades from the Vendor in the not-to-exceed amount of $21,031.00.

Adopted:

**RESULT:**
**MOVER:**
**SECONDER:**
**AYES:**
**NAYS:**
**ABSTAIN:**
**ABSENT:**

ATTEST:

Village President

Village Clerk

ALPHA PRIME COMMUNICATIONS
SALES • RENTALS • SERVICE

# ESTIMATE

| | |
|---|---|
| Organization | Village of Northbrook |
| Contact | Jason Metler |
| Address | 1227 Cedar Ln |
| City, State | Northbrook, IL 60062 |
| Phone # | 847-664-4130 |
| Email | jason.metler@northbrook.il.us |
| Re: | Radio desksets and speakers for new Garage |

| Description | Qty. | Unit Cost | Extended |
|---|---|---|---|
| **Pricing per H-GAC Contract ID RA05-21** | | | |
| Control Station Desktop Power Supply and Housing | 1 | | $ 255.00 |
| Base Station Antenna, Heavy-Duty Fiberglass, 3dB, Clamp Set | 1 | | 615.00 |
| Non-Penetrating Flat Roof Antenna Stand w/10' Mast and Ballast | 1 | | 1,200.00 |
| 100' 3/8" Transmission Line and Connectors, Radio Jumper Cable | 1 | | 275.00 |
| Lightning Arrestor, Grounding, Surge Arrestor | 1 | | 315.00 |
| IDA VOIP Radio Gateway | 1 | | 1,440.00 |
| IDA VOIP Radio Remote Deskset | 7 | 1,480.00 | 10,360.00 |
| IDA Radio Remote Deskset Wall Mount | 4 | 64.00 | 256.00 |
| In-Shop Setup and Staging for the above | | | 850.00 |
| Horn Loudspeaker, 15W, Adjustable Volume | 4 | 135.00 | $ 540.00 |
| Hardware needed for installation | | | 375.00 |
| Labor: Installation of Radio/Antenna System, Speakers, Desksets | | | 4,550.00 |
| Paid at prevailing wage. | | Total | $ 21,031.00 |
| Village of Northbrook will provide the following: ethernet jacks and a switch for connecting the Radio Gateways and Controller, speaker wire home run to speaker locations, A/C outlets for the Radio Control station and each Deskset, and roof penetration for antenna cable. The plan is to re-use the current garage PA system amplifier and base radio for the new garage radio/PA system. | | | |

Notes: Factory 1-Year Warranty Included for all Accessory and Peripheral Items.
Installation is estimated and will be billed based on actual time and materials used.
Prices and specifications are subject to change without notice.

Prepared by: Andy Kerman Terms: Net 15 days P.O. #: _____
Date: 8/4/2026
I hereby accept this quotation:
(please sign and print name with title and date above)

Confidential Document

**ALPHA PRIME COMMUNICATIONS**
1808 Janke Drive, Suite E • Northbrook, IL 60062 • 847-298-4000 • Fax 847-412-0636

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## MASTER GENERAL PROVISIONS

This Master Agreement is made and entered into, by and between the Houston-Galveston Area Council hereinafter referred to as H-GAC having its principal place of business at 3555 Timmons Lane, Suite 120, Houston, Texas 77027 and Tait North America Inc., hereinafter referred to as the Contractor, having its principal place of business at 15354 Park Row, Houston, TX 77084.

WITNESSETH:

WHEREAS, H-GAC hereby engages the Contractor to perform certain services in accordance with the specifications of the Master Agreement; and

WHEREAS, the Contractor has agreed to perform such services in accordance with the specifications of the Master Agreement;

NOW, THEREFORE, H-GAC and the Contractor do hereby agree as follows:

### ARTICLE 1: LEGAL AUTHORITY

The Contractor warrants and assures H-GAC that it possesses adequate legal authority to enter into this Master Agreement. The Contractor's governing body, where applicable, has authorized the signatory official(s) to enter into this Master Agreement and bind the Contractor to the terms of this Master Agreement and any subsequent amendments hereto.

### ARTICLE 2: APPLICABLE LAWS

The Contractor agrees to conduct all activities under this Master Agreement in accordance with all federal laws, executive orders, policies, procedures, applicable rules, regulations, directives, standards, ordinances, and laws, in effect or promulgated during the term of this Master Agreement, including without limitation, workers' compensation laws, minimum and maximum salary and wage statutes and regulations, and licensing laws and regulations. When required, the Contractor shall furnish H-GAC with satisfactory proof of its compliance therewith.

### ARTICLE 3: PUBLIC INFORMATION

Except as stated below, all materials submitted to H-GAC, including any attachments, appendices, or other information submitted as a part of a submission or Master Agreement, are considered public information, and become the property of H-GAC upon submission and may be reprinted, published, or distributed in any manner by H-GAC according to open records laws, requirements of the US Department of Labor and the State of Texas, and H-GAC policies and procedures. In the event the Contractor wishes to claim portions of the response are not subject to the Texas Public Information Act, it shall so; however, the determination of the Texas Attorney General as to whether such information must be disclosed upon a public request shall be binding on the Contractor. H-GAC will request such a determination only if Contractor bears all costs for preparation of the submission. H-GAC is not responsible for the return of creative examples of work submitted. H-GAC will not be held accountable if material from submissions is obtained without the written consent of the contractor by parties other than H-GAC, at any time during the evaluation process.

### ARTICLE 4: INDEPENDENT CONTRACTOR

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The execution of this Master Agreement and the rendering of services prescribed by this Master Agreement do not change the independent status of H-GAC or the Contractor. No provision of this Master Agreement or act of H-GAC in performance of the Master Agreement shall be construed as making the Contractor the agent, servant, or employee of H-GAC, the State of Texas, or the United States Government. Employees of the Contractor are subject to the exclusive control and supervision of the Contractor. The Contractor is solely responsible for employee related disputes and discrepancies, including employee payrolls and any claims arising therefrom.

**ARTICLE 5: ANTI-COMPETITIVE BEHAVIOR**

Contractor will not collude, in any manner, or engage in any practice which may restrict or eliminate competition or otherwise restrain trade.

**ARTICLE 6: SUSPENSION AND DEBARMENT**

Debarment and Suspension (Executive Orders 12549 and 12689) – A contract award (2 CFR 180.220) must not be made to parties listed on the government-wide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR Part 1966 Comp. p. 189) and 12689 (3 CFR Part 1989 Comp. p. 235), "Debarment and Suspension." SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549.

Pursuant to the Federal Rule above, Respondent certifies that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation by any federal department or agency or by the State of Texas and at all times during the term of the Contract neither it nor its principals will be debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation by any federal department or agency or by the State of Texas Respondent shall immediately provide the written notice to H-GAC if at any time the Respondent learns that this certification was erroneous when submitted or has become erroneous by reason of changed circumstances. H-GAC may rely upon a certification of the Respondent that the Respondent is not debarred, suspended, ineligible, or voluntarily excluded from the covered contract, unless the H-GAC knows the certification is erroneous.

**ARTICLE 7: GOAL FOR CONTRACTING WITH SMALL AND MINORITY BUSINESSES, WOMEN'S BUSINESS ENTERPRISES, AND LABOR SURPLUS AREA FIRMS (if subcontracts are to be let)**

H-GAC's goal is to assure that small and minority businesses, women's business enterprises, and labor surplus area firms are used when possible in providing services under a contract. In accordance with federal procurements requirements of 2 CFR §200.321, if subcontracts are to be let, the prime contractor must take the affirmative steps listed below:

1. Placing qualified small and minority businesses and women's business enterprises on solicitation lists;
2. Assuring that small and minority businesses and women's business enterprises are solicited whenever they are potential sources;
3. Dividing total requirements, when economically feasible, into smaller task or quantities to permit maximum participation by small and minority businesses, and women's business enterprises;
4. Establishing delivery schedules, where the requirement permits, which encourage participation by small and minority businesses, and women's business enterprises;
5. Using the services and assistance as appropriate, of such organizations as the Small Business Administration and the Minority Business Development Agency of the Department of Commerce.
6.

Nothing in this provision will be construed to require the utilization of any firm that is either unqualified or unavailable. The Small Business Administration (SBA) is the primary reference and database for information on requirements related to Federal Subcontracting https://www.sba.gov/federal-contracting/contracting-guide/prime-subcontracting

NOTE: The term DBE as used in this solicitation is understood to encompass all programs/business enterprises

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such as: Small Disadvantaged Business (SDB), Historically Underutilized Business (HUB), Minority Owned Business Enterprise (MBE), Women Owned Business Enterprise (WBE) and Disabled Veteran Business Enterprise (DVBE) or other designation as issued by a certifying agency.

**Contractor agrees to work with and assist HGACBuy customer in meeting any DBE targets and goals, as may be required by any rules, processes, or programs they might have in place. Assistance may include compliance with reporting requirements, provision of documentation, consideration of Certified/Listed subcontractors, provision of documented evidence that an active participatory role for a DBE entity was considered in a procurement transaction, etc.**

**ARTICLE 8: SCOPE OF SERVICES**

The services to be performed by the Contractor are outlined in an Attachment to this Master Agreement.

**ARTICLE 9: PERFORMANCE PERIOD**

This Master Agreement shall be performed during the period which begins Aug 01 2021 and ends Jul 31 2023. All services under this Master Agreement must be rendered within this performance period, unless directly specified under a written change or extension provisioned under Article 21, which shall be fully executed by both parties to this Master Agreement.

**ARTICLE 10: PAYMENT OR FUNDING**

Payment provisions under this Master Agreement are outlined in the Special Provisions. H-GAC will not pay for any expenses incurred prior to the execution date of a contract, or any expenses incurred after the termination date of the contract.

**ARTICLE 11: PAYMENT FOR WORK**

The H-GAC Customer is responsible for making payment to the Contractor upon delivery and acceptance of the goods or completion of the services and submission of the subsequent invoice.

**ARTICLE 12: PAYMENT TERMS/PRE-PAYMENT/QUANTITY DISOUNTS**

If discounts for accelerated payment, pre-payment, progress payment, or quantity discounts are offered, they must be clearly indicated in the Contractor's submission prior to contract award. The applicability or acceptance of these terms is at the discretion of the Customer.

**ARTICLE 13: REPORTING REQUIREMENTS**

If the Contractor fails to submit to H-GAC in a timely and satisfactory manner any report required by this Master Agreement, or otherwise fails to satisfactorily render performances hereunder, H-GAC may terminate this Master Agreement with notice as identified in Article 29 of these General Provisions. H-GAC has final determination of the adequacy of performance and reporting by Contractor. Termination of this Master Agreement for failure to perform may affect Contractor's ability to participate in future opportunities with H-GAC. The Contractor's failure to timely submit any report may also be considered cause for termination of this Master Agreement. Any additional reporting requirements shall be set forth in the Special Provisions of this Master Agreement.

**ARTICLE 14: INSURANCE**

Contractor shall maintain insurance coverage for work performed or services rendered under this Master Agreement as outlined and defined in the attached Special Provisions.

**ARTICLE 15: SUBCONTRACTS AND ASSIGNMENTS**

Except as may be set forth in the Special Provisions, the Contractor agrees not to assign, transfer, convey, sublet, or otherwise dispose of this Master Agreement or any right, title, obligation, or interest it may have therein to any third party without prior written approval of H-GAC. The Contractor acknowledges that H-GAC is not liable to any subcontractor or assignee of the Contractor. The Contractor shall ensure that the performance rendered under

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all subcontracts shall result in compliance with all the terms and provisions of this Master Agreement as if the performance rendered was rendered by the Contractor. Contractor shall give all required notices, and comply with all laws and regulations applicable to furnishing and performance of the work. Except where otherwise expressly required by applicable law or regulation, H-GAC shall not be responsible for monitoring Contractor's compliance, or that of Contractor's subcontractors, with any laws or regulations.

**ARTICLE 16: AUDIT**

Notwithstanding any other audit requirement, H-GAC reserves the right to conduct or cause to be conducted an independent audit of any transaction under this Master Agreement, such audit may be performed by the H-GAC local government audit staff, a certified public accountant firm, or other auditors designated by H-GAC and will be conducted in accordance with applicable professional standards and practices. The Contractor understands and agrees that the Contractor shall be liable to the H-GAC for any findings that result in monetary obligations to H-GAC.

**ARTICLE 17: TAX EXEMPT STATUS**

H-GAC and Customer members are either units of government or qualified non-profit agencies, and are generally exempt from Federal and State sales, excise or use taxes. Respondent must not include taxes in its Response. It is the responsibility of Contractor to determine the applicability of any taxes to an order and act accordingly. Exemption certificates will be provided upon request.

**ARTICLE 18: EXAMINATION OF RECORDS**

The Contractor shall maintain during the course of the work complete and accurate records of all of the Contractor's costs and documentation of items which are chargeable to H-GAC under this Master Agreement. H-GAC, through its staff or designated public accounting firm, the State of Texas, and United States Government, shall have the right at any reasonable time to inspect, copy and audit those records on or off the premises by authorized representatives of its own or any public accounting firm selected by H-GAC. The right of access to records is not limited to the required retention period, but shall last as long as the records are retained. Failure to provide access to records may be cause for termination of the Master Agreement. The records to be thus maintained and retained by the Contractor shall include (without limitation): (1) personnel and payroll records, including social security numbers and labor classifications, accounting for total time distribution of the Contractor's employees working full or part time on the work, as well as cancelled payroll checks, signed receipts for payroll payments in cash, or other evidence of disbursement of payroll payments; (2) invoices for purchases, receiving and issuing documents, and all other unit inventory records for the Contractor's stocks or capital items; and (3) paid invoices and cancelled checks for materials purchased and for subcontractors' and any other third parties' charges.

Contractor agrees that H-GAC will have the right, with reasonable notice, to inspect its records pertaining to purchase orders processed and the accuracy of the fees payable to H-GAC. The Contractor further agrees that the examination of records outlined in this article shall be included in all subcontractor or third-party Master Agreements.

**ARTICLE 19: RETENTION OF RECORDS**

The Contractor and its subcontractors shall maintain all records pertinent to this Master Agreement, and all other financial, statistical, property, participant records, and supporting documentation for a period of no less than seven (7) years from the later of the date of acceptance of the final payment or until all audit findings have been resolved. If any litigation, claim, negotiation, audit or other action involving the records has been started before the expiration of the retention period, the records shall be retained until completion of the action and resolution of all issues which arise from it, or until the end of the seven (7) years, whichever is later, and until any outstanding litigation, audit, or claim has been fully resolved.

**ARTICLE 20: DISTRIBUTORS, VENDORS, RESELLERS**

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Contractor agrees and acknowledges that any such designations of distributors, vendors, resellers or the like are for the convenience of the Contractor only and the awarded Contractor will remain responsible and liable for all obligations under the Contract and the performance of any designated distributor, vendor, reseller, etc. Contractor is also responsible for receiving and processing any Customer purchase order in accordance with the Contract and forwarding of the Purchase Order to the designated distributor, vendor, reseller, etc. to complete the sale or service. H-GAC reserves the right to reject any entity acting on the Contractor's behalf or refuse to add entities after a contract is awarded.

## ARTICLE 21: CHANGE ORDERS AND AMENDMENTS

A. Any alterations, additions, or deletions to the terms of this Master Agreement, which are required by changes in federal or state law or by regulations, are automatically incorporated without written amendment hereto, and shall become effective on the date designated by such law or by regulation.

B. To ensure the legal and effective performance of this Master Agreement, both parties agree that any amendment that affects the performance under this Master Agreement must be mutually agreed upon and that all such amendments must be in writing. After a period of no less than 30 days subsequent to written notice, unless sooner implementation is required by law, such amendments shall have the effect of qualifying the terms of this Master Agreement and shall be binding upon the parties as if written herein.

C. Customers have the right to issue a change order to any purchase orders issued to the Contractor for the purposes of clarification or inclusion of additional specifications, qualifications, conditions, etc. The change order must be in writing and agreed upon by Contractor and the Customer agency prior to issuance of any Change Order. A copy of the Change Order must be provided by the Contractor to, and acknowledged by, H-GAC.

## ARTICLE 22: CONTRACT ITEM CHANGES

A. If a manufacturer discontinues a contracted item, that item will automatically be considered deleted from the contract with no penalty to Contractor. However, H-GAC may at its sole discretion elect to make a contract award to the next lowest Respondent for the item, or take any other action deemed by H-GAC, at its sole discretion, to be in the best interests of its Customers.

B. If a manufacturer makes any kind of change in a contracted item which affects the contract price, Contractor must advise H-GAC of the details. H-GAC may allow or reject the change at its sole discretion. If the change is rejected, H-GAC will remove the item from its program and there will be no penalty to Contractor. However, H-GAC may at its sole discretion elect to make a contract award to the next lowest Respondent for the item, or take any other action deemed by H-GAC, at its sole discretion, to be in the best interests of its Customers.

C. If a manufacturer makes any change in a contracted item which does not affect the contract price, Contractor shall advise H-GAC of the details. If the 'new' item is equal to or better than the originally contracted item, the 'new' item shall be approved as a replacement. If the change is rejected H-GAC will remove the item from its program and there will be no penalty to Contractor. However, H-GAC may at its sole discretion elect to make a contract award to the next lowest Respondent for the item or may take any other action deemed by H-GAC at its sole discretion, to be in the best interests of its Customers.

D. In the case of specifically identified catalogs or price sheets which have been contracted as base bid items or as published options, routine published changes to products and pricing will be automatically incorporated into the contract. However, Contractor must still provide thirty (30) calendar days written

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notice and an explanation of the changes to products and pricing. H-GAC will respond with written approval.

## ARTICLE 23: CONTRACT PRICE ADJUSTMENTS

**Price Decreases**
If Contractor's Direct Cost decreases at any time during the full term of this award, Contractor must immediately pass the decrease on to H-GAC and lower its prices by the amount of the decrease in Direct Cost. (Direct Cost means Contractor's cost from the manufacturer of any item or if Contractor is the manufacturer, the cost of raw materials required to manufacture the item, plus costs of transportation from manufacturer to Contractor and Contractor to H-GAC. Contractor must notify H-GAC of price decreases in the same way as for price increases set out below. The price decrease shall become effective upon H-GAC's receipt of Contractor's notice. If Contractor routinely offers discounted contract pricing, H-GAC may request Contractor accept amended contract pricing equivalent to the routinely discounted pricing

**Price Increases**
Contractors may request a price increase for items priced as Base Bid items and Published Options after twelve (12) months from the bid opening date of the bid received by H-GAC. The amount of any increase will not exceed actual documented increase in Contractor's Direct Cost and will not exceed 10% of the previous bid price. Considerations on the percentage limit will be given if the price increase is the result of increased tariff charges, or other economic factors.

**Price Changes**
Any permanent increase or decrease in offered pricing for a base contract item or published option is considered a price change. Temporary increases in pricing by whatever name (e.g. 'surcharge', 'adjustment', 'equalization charge', 'compliance charge', 'recovery charge', etc.), are also considered to be price changes. For published catalogs and price sheets as part of an H-GAC contract, requests to amend the contract to reflect any new published catalog or price sheet must be submitted whenever the manufacturer publishes a new document. The request must include the new catalog or price sheet.

All Products shall, at time of sale, be equipped as required under any then current applicable local, state, and federal government requirements. If, during the course of any contract, changes are made to any government requirements which cause a manufacturer's costs of production to increase, Contractor may increase pricing to the extent of Contractor's actual cost increase. The increase must be substantiated with support documentation acceptable to H-GAC prior to taking effect. Modifications to a Product required to comply with such requirements which become effective after the date of any sale are the responsibility of the Customer.

**Requesting Price Increase/Required Documentation**
Contractor must submit a written notification at least thirty (30) calendar days prior to the requested effective date of the change, setting the amount of the increase, along with an itemized list of any increased prices, showing the Contractor's current price, revised price, the actual dollar difference and the percentage of the price increase by line item. Price change requests must include H-GAC Forms D Offered Item Pricing and E Options Pricing, or the documentation used to submit pricing in the original Response and be supported with substantive documentation (e.g. manufacturer's price increase notices, copies of invoices from suppliers, etc.) clearly showing that Contractor's actual costs have increased per the applicable line-item bid. The Producer Price Index (PPI) may be used as partial justification, subject to approval by H-GAC, but no price increase based solely on an increase in the PPI will be allowed. This documentation should be submitted in Excel format to facilitate analysis and updating of the website. The letter and documentation must be sent to the Bids and Specifications manager, William Burton, at William.Burton@h-gac.com

**Review/Approval of Requests**

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If H-GAC approves the price increase, Contractor will be notified in writing; no price increase will be effective until Contractor receives this notice. If H-GAC does not approve Contractor's price increase, Contractor may terminate its performance upon sixty (60) days advance written notice to H-GAC, however Contractor must fulfill any outstanding Purchase Orders. Termination of performance is Contractor's only remedy if H-GAC does not approve the price increase. H-GAC reserves the right to accept or reject any price change request.

**ARTICLE 24: DELIVERIES AND SHIPPING TERMS**

The Contractor agrees to make deliveries only upon receipt of authorized Customer Purchase Order acknowledged by H-GAC. Delivery made without such Purchase Order will be at Contractor's risk and will leave H-GAC the option of canceling any contract awarded to the Contractor. The Contractor must secure and deliver any item within five (5) working days, or as agreed to on any corresponding customer Purchase Order.

Shipping must be Freight On Board Destination to the delivery location designated on the Customer purchase order. The Contractor will retain title and control of all goods until delivery is completed and the Customer has accepted the delivery. All risk of transportation and all related charges are the responsibility of the Contractor. The Customer will notify the Contractor and H-GAC promptly of any damaged goods and will assist the Contractor in arranging for inspection. The Contractor must file all claims for visible or concealed damage. Unless otherwise stated in the Master Agreement, deliveries must consist only of new and unused merchandise.

**ARTICLE 25: RESTOCKING (EXCHANGES AND RETURNS)**

There will be no restocking charge to the Customer for return or exchange of any item purchased under the terms of any award. If the Customer wishes to return items purchased under an awarded contract, the Contractor agrees to exchange, these items for other items, with no additional charge incurred. Items must be returned to Contractor within thirty (30) days from date of delivery. If there is a difference in price in the items exchanged, the Contractor must notify H-GAC and invoice Customer for increase price or provide the Customer with a credit or refund for any decrease in price per Customer's preference. On items returned, a credit or cash refund will be issued by the Contractor to Customer. This return and exchange option will extend for thirty (30) days following the expiration of the term of the Contract. All items returned by the Customer must be unused and in the same merchantable condition as when received. Items that are special ordered may be returned only upon approval of the Contractor.

**ARTICLE 26: MANUALS**

Each product delivered under contract to any Customer must be delivered with at least one (1) copy of a safety and operating manual and any other technical or maintenance manual. The cost of the manual(s) must be included in the price for the Product offered.

**ARTICLE 27: OUT OF STOCK, PRODUCT RECALLS, AND DISCONTINUED PRODUCTS**

H-GAC does NOT purchase the products sold pursuant to a Solicitation or Master Agreement. Contractor is responsible for ensuring that notices and mailings, such as Out of Stock or Discontinued Notices, Safety Alerts, Safety Recall Notices, and customer surveys, are sent directly to the Customer with a copy sent to H-GAC. Customer will have the option of accepting any equivalent product or canceling the item from Customer's Purchase Order. Contractor is not authorized to make substitutions without prior approval.

**ARTICLE 28: WARRANTIES, SALES, AND SERVICE**

Warranties must be the manufacturer's standard and inclusive of any other warranty requirements stated in the Master Agreement; any warranties offered by a dealer will be in addition to the manufacturer's standard warranty and will not be a substitute for such. Pricing for any product must be inclusive of the standard warranty.

Contractor is responsible for the execution and effectiveness of all product warranty requests and any claims, Contractor agrees to respond directly to correct warranty claims and to ensure reconciliation of warranty claims that have been assigned to a third party.

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**ARTICLE 29: TERMINATION PROCEDURES**

The Contractor acknowledges that this Master Agreement may be terminated for Convenience or Default. H-GAC will not pay for any expenses incurred after the termination date of the contract.

A. *Convenience*

H-GAC may terminate this Master Agreement at any time, in whole or in part, with or without cause, whenever H-GAC determines that for any reason such termination is in the best interest of H-GAC, by providing written notice by certified mail to the Contractor. Upon receipt of notice of termination, all services hereunder of the Contractor and its employees and subcontractors shall cease to the extent specified in the notice of termination.

The Contractor may cancel or terminate this Master Agreement upon submission of thirty (30) days written notice, presented to H-GAC via certified mail. The Contractor may not give notice of cancellation after it has received notice of default from H-GAC.

B. *Default*

H-GAC may, by written notice of default to the Contractor, terminate the whole or any part of the Master Agreement, in any one of the following circumstances:

(1) If the Contractor fails to perform the services herein specified within the time specified herein or any extension thereof; or

(2) If the Contractor fails to perform any of the other provisions of this Master Agreement for any reason whatsoever, or so fails to make progress or otherwise violates the Master Agreements that completion of services herein specified within the Master Agreement term is significantly endangered, and in either of these two instances does not cure such failure within a period often (10) days (or such longer period of time as may be authorized by H-GAC in writing) after receiving written notice by certified mail of default from H-GAC.

(3) In the event of such termination, Contractor will notify H-GAC of any outstanding Purchase Orders and H-GAC will consult with the End User and notify the Contractor to what extent the End User wishes the Contractor to complete the Purchase Order. If Contractor is unable to do so, Contractor may be subject to a claim for damages from H-GAC and/or the End User.

**ARTICLE 30: SEVERABILITY**

H-GAC and Contractor agree that should any provision of this Master Agreement be determined to be invalid or unenforceable, such determination shall not affect any other term of this Master Agreement, which shall continue in full force and effect.

**ARTICLE 31: FORCE MAJEURE**

To the extent that either party to this Master Agreement shall be wholly or partially prevented from the performance of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident, order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with H-GAC.

**ARTICLE 32: CONFLICT OF INTEREST**

No officer, member or employee of the Contractor or Contractors subcontractor, no member of the governing body of the Contractor, and no other public officials of the Contractor who exercise any functions or responsibilities in the review or Contractor approval of this Master Agreement, shall participate in any decision relating to this Master Agreement which affects his or her personal interest, or shall have any personal or pecuniary interest, direct or indirect, in this Master Agreement.

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A. **Conflict of Interest Questionnaire:** Chapter 176 of the Texas Local Government Code requires contractors contracting or seeking to contract with H-GAC to file a conflict-of-interest questionnaire (CIQ) if they have an employment or other business relationship with an H-GAC officer or an officer's close family member. The required questionnaire and instructions are located on the H-GAC website or at the Texas Ethics Commission website https://www.ethics.state.tx.us/forms/CIQ.pdf. H-GAC officers include its Board of Directors and Executive Director, who are listed on this website. Respondent must complete and file a CIQ with the Texas Ethics Commission if an employment or business relationship with H-GAC office or an officer's close family member as defined in the law exists.

B. **Certificate of Interested Parties Form – Form 1295:** As required by Section 2252.908 of the Texas Government Code. H-GAC will not enter a Contract with Contractor unless (i) the Contractor submits a disclosure of interested parties form to H-GAC at the time the Contractor submits the contract H-GAC, or (ii) the Contractor is exempt from such requirement. The required form and instructions are located at the Texas Ethics Commission website https://www.ethics.state.tx.us/whatsnew/elf_info_form1295.htm. Respondents who are awarded a Contract must submit their Form 1295 with the signed Contract to H-GAC.

**ARTICLE 33: FEDERAL COMPLIANCE**

Contractor agrees to comply with all federal statutes relating to nondiscrimination, labor standards, and environmental compliance. With regards to "Rights to Inventions Made Under a Contract or Master Agreement," If the Federal award meets the definition of "funding Master Agreement" under 37 CFR § 401.2 (a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that "funding Master Agreement," the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, "Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Master Agreements," and any implementing regulations issued by the awarding agency. Contractor agrees to be wholly compliant with the provisions of 2 CFR 200, Appendix II. Additionally, for work to be performed under the Master Agreement or subcontract thereof, including procurement of materials or leases of equipment, Contractor shall notify each potential subcontractor or supplier of the Contractor's federal compliance obligations. These may include, but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§ 1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) the Fair Labor Standards Act of 1938 (29 USC 676 et. seq.), (d) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794), which prohibits discrimination on the basis of handicaps and the Americans with Disabilities Act of 1990; (e) the Age Discrimination in Employment Act of 1967 (29 USC 621 et. seq.) and the Age Discrimination Act of 1974, as amended (42 U.S.C. §§ 6101-6107), which prohibits discrimination on the basis of age; (f) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (g) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to the nondiscrimination on the basis of alcohol abuse or alcoholism; (h) §§ 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. 290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (i) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. § 3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing; (j) any other nondiscrimination provisions in any specific statute(s) applicable to any Federal funding for this Master Agreement; (k) the requirements of any other nondiscrimination statute(s) which may apply to this Master Agreement; (l) applicable provisions of the Clean Air Act (42 U.S.C. §7401 et seq.), the Federal Water Pollution Control Act, as amended (33 U.S.C. §1251 et seq.), Section 508 of the Clean Water Act (33 U.S.C. 1368), Executive Order 11738, and the Environmental Protection Agency regulations at 40 CPR Part 15; (m) applicable provisions of the Davis- Bacon Act (40 U.S.C. 276a - 276a-7), the Copeland Act (40 U.S.C. 276c), and the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-332), as set forth in Department of Labor Regulations at 20 CPR 5.5a; (n) the mandatory standards and policies relating to energy efficiency which are

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contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (P.L. 94-163).

**ARTICLE 34: PROHIBITION ON CONTRACTING WITH ENTITIES USING CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE EQUIPMENT (EFFECTIVE AUG. 13, 2020 AND AS AMENDED OCTOBER 26, 2020)**

Pursuant to 2 CFR 200.216, Contractor shall not offer equipment, services, or system that use covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system. Covered telecommunications equipment or services means 1) telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities); 2) for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities); 3) telecommunications or video surveillance services provided by such entities or using such equipment; or 4) telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country. Respondent must comply with requirements for certifications. The provision at 48 C.F.R Section 52.204-26 requires that offerors review SAM prior to completing their required representations. This rule applies to all acquisitions, including acquisitions at or below the simplified acquisition threshold and to acquisitions of commercial items, including commercially available off the-shelf items.

**ARTICLE 35: DOMESTIC PREFERENCE**

In accordance with 2 CFR 200.322, as appropriate and to the extent consistent with law, when using federal grant award funds H-GAC should, to the greatest extent practicable, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and other manufactured products). H-GAC must include this requirement in all subawards including all contracts and purchase orders for work or products under the federal grant award. If Contractor intends to qualify for Purchase Orders using federal grant money, then it shall work with H-GAC to provide all required certifications and other documentation needed to show compliance.

**ARTICLE 36: CRIMINAL PROVISIONS AND SANCTIONS**

The Contractor agrees to perform the Master Agreement in conformance with safeguards against fraud and abuse as set forth by the H-GAC, the State of Texas, and the acts and regulations of any related state or federal agency. The Contractor agrees to promptly notify H-GAC of any actual or suspected fraud, abuse, or other criminal activity through the filing of a written report within twenty-four (24) hours of knowledge thereof. Contractor shall notify H-GAC of any accident or incident requiring medical attention arising from its activities under this Master Agreement within twenty-four (24) hours of such occurrence. Theft or willful damage to property on loan to the Contractor from H-GAC, if any, shall be reported to local law enforcement agencies and H-GAC within two (2) hours of discovery of any such act.

The Contractor further agrees to cooperate fully with H-GAC, local law enforcement agencies, the State of Texas, the Federal Bureau of Investigation, and any other duly authorized investigative unit, in carrying out a full investigation of all such incidents.

The Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against the Contractor pertaining to this Master Agreement or which would adversely affect the Contractor’s ability to perform services under this Master Agreement.

**ARTICLE 37: INDEMNIFICATION AND RECOVERY**

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H-GAC's liability under this Master Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to its order processing charge. In no event will H-GAC be liable for any loss of use, loss of time, inconvenience, commercial loss, lost profits, or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor agrees, to the extent permitted by law, to defend and hold harmless H-GAC, its board members, officers, agents, officials, employees, and indemnities from any and all claims, costs, expenses (including reasonable attorney fees), actions, causes of action, judgements, and liens arising as a result of Contractor's negligent act or omission under this Master Agreement. Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against Contractor relating to this Master Agreement.

**ARTICLE 38: LIMITATION OF CONTRACTOR'S LIABILITY**

Except as specified in any separate writing between the Contractor and an END USER, Contractor's total liability under this Master Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, but excluding its obligation to indemnify H-GAC, is limited to the price of the particular products/services sold hereunder, and Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. In no event will Contractor be liable for any loss of use, loss of time, inconvenience, commercial loss, loss of profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor understands and agrees that it shall be liable to repay and shall repay upon demand to END USER any amounts determined by H-GAC, its independent auditors, or any agency of State or Federal government to have been paid in violation of the terms of this Master Agreement.

**ARTICLE 39: TITLES NOT RESTRICTIVE**

The titles assigned to the various Articles of this Master Agreement are for convenience only. Titles shall not be considered restrictive of the subject matter of any Article, or part of this Master Agreement.

**ARTICLE 40: JOINT WORK PRODUCT**

This Master Agreement is the joint work product of H-GAC and the Contractor. This Master Agreement has been negotiated by H-GAC and the Contractor and their respective counsel and shall be fairly interpreted in accordance with its terms and, in the event of any ambiguities, no inferences shall be drawn against any party.

**ARTICLE 41: PROCUREMENT OF RECOVERED MATERIAL**

H-GAC and the Respondent must comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include: (1) procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds $10,000 or the value of the quantity acquired during the preceding fiscal year exceeded $10,000; (2) procuring solid waste management services in a manner that maximizes energy and resource recovery; and (3) establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines. Pursuant to the Federal Rule above, as required by the Resource Conservation and Recovery Act of 1976 (42 U.S.C. § 6962(c)(3)(A)(i)), Respondent certifies that the percentage of recovered materials content for EPA-designated items to be delivered or used in the performance of the Contract will be at least the amount required by the applicable contract specifications or other contractual requirements.

**ARTICLE 42: COPELAND "ANTI-KICKBACK" ACT**

Contractor shall comply with 18 U.S.C. § 874, 40 U.S.C. § 3145, and the requirements of 29 C.F.R. pt. 3 as may be applicable, which are incorporated by reference into the contract. The contractor or subcontractor shall insert in any subcontracts the clause above and such other clauses as appropriate agency instructions require, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all of these contract

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clauses. A breach of the contract clauses above may be grounds for termination of the Contract, and for debarment as a contractor and subcontractor as provided in 29 C.F.R. § 5.12.

**ARTICLE 43: DISCRIMINATION**

Respondent and any potential subcontractors shall comply with all Federal statutes relating to nondiscrimination. These include, but are not limited to:

a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352), which prohibits discrimination on the basis of race, color, or national origin;
b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex;
c) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. §794), which prohibits discrimination on the basis of handicaps;
d) The Age Discrimination Act of 1975, as amended (42 U.S.C. §§6101- 6107), which prohibits discrimination on the basis of age;
e) The Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse;
f) The Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism;
g) Sections 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. §§290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records;
h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. §§3601 et seq.), as amended, relating to nondiscrimination in the sale, rental, or financing of housing;
i) Any other nondiscrimination provisions in the specific statute(s) under which application for Federal assistance is being made; and
j) The requirements of any other nondiscrimination statute(s) that may apply to the application.

**ARTICLE 44: DRUG FREE WORKPLACE**

Contractor must provide a drug-free workplace in accordance with the Drug-Free Workplace Act, as applicable. For the purposes of this Section, "drug-free" means a worksite at which employees are prohibited from engaging in the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance. H-GAC may request a copy of this policy.

**ARTICLE 45: APPLICABILITY TO SUBCONTRACTORS**

Respondent agrees that all contracts it awards pursuant to the contract awarded as a result of this Master Agreement will be bound by the foregoing terms and conditions.

**ARTICLE 46: WARRANTY AND COPYRIGHT**

Submissions must include all warranty information, including items covered, items excluded, duration, and renewability. Submissions must include proof of licensing if using third party code for programming.

**ARTICLE 47: DATA HANDLING AND SECURITY**

It will always be the responsibility of the selected Contractor to manage data transfer and to secure all data appropriately during the project to prevent unauthorized access to all data, products, and deliverables.

**ARTICLE 48: DISPUTES**

All disputes concerning questions of fact or of law arising under this Master Agreement, which are not addressed within the Whole Master Agreement as defined pursuant to Article 4 hereof, shall be decided by the Executive Director of H-GAC or his designee, who shall reduce his decision to writing and provide notice thereof to the Contractor. The decision of the Executive Director or his designee shall be final and conclusive unless, within

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thirty (30) days from the date of receipt of such notice, the Contractor requests a rehearing from the Executive Director of H-GAC. In connection with any rehearing under this Article, the Contractor shall be afforded an opportunity to be heard and offer evidence in support of its position. The decision of the Executive Director after any such rehearing shall be final and conclusive. The Contractor may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a court of competent jurisdiction. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Master Agreement and in accordance with H-GAC's final decision.

**ARTICLE 49: CHOICE OF LAW: VENUE**

This Master Agreement shall be governed by the laws of the State of Texas. Venue and jurisdiction of any suit or cause of action arising under or in connection with the Master Agreement shall lie exclusively in Harris County, Texas. Disputes between END USER and Contractor are to be resolved in accordance with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

**ARTICLE 50: ORDER OF PRIORITY**

In the case of any conflict between or within this Master Agreement, the following order of priority shall be utilized: 1) General Provisions, 2) Special Provisions, 3) Scope of Work, and 4) Other Attachments.

**ARTICLE 51: WHOLE MASTER AGREEMENT**

**Please note, this is an H-GAC Master Agreement template and is used for all products and services offered in H-GAC Cooperative Purchasing. Any redlines to this Master Agreement may not be reviewed. If this Master Agreement has not been signed by the Contractor within 30 calendar days, this Master Agreement will be automatically voided.** The Master General Provisions, Master Special Provisions, and Attachments, as provided herein, constitute the complete Master Agreement between the parties hereto, and supersede any and all oral and written Master Agreements between the parties relating to matters herein. Except as otherwise provided herein, this Master Agreement cannot be modified without written consent of the parties.

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**SIGNATURES:**
H-GAC and the Contractor have read, agreed, and executed the whole Master Agreement as of the date first written above, as accepted by:

| **Tait North America Inc.** | | **H-GAC** | |
|---|---|---|---|
| Signature | DocuSigned by: Nick Pennance 1074262C30FD44B... | Signature | DocuSigned by: 82EC270D5D61423... |
| Name | Nick Pennance | Name | Chuck Wemple |
| Title | President | Title | Executive Director |
| Date | 8/17/2021 | Date | 8/23/2021 |

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## MASTER SPECIAL PROVISIONS

**Please note, this is an H-GAC Master Agreement template and is used for all products and services offered in H-GAC Cooperative Purchasing. Any redlines to this Master Agreement may not be reviewed.** Incorporated by attachment, as part of the whole Master Agreement, H-GAC and the Contractor do, hereby agree to the Master Special Provisions as follows:

### ARTICLE 1: BIDS/PROPOSALS INCORPORATED

In addition to the whole Master Agreement, the following documents listed in order of priority are incorporated into the Master Agreement by reference: Bid/Proposal Specifications and Contractor's Response to the Bid/Proposal.

### ARTICLE 2: END USER MASTER AGREEMENTS ("EUA")

H-GAC acknowledges that the END USER may choose to enter into an End User Master Agreement ("EUA) with the Contractor through this Master Agreement, and that the term of the EUA may exceed the term of the current H-GAC Master Agreement. H-GAC's acknowledgement is not an endorsement or approval of the End User Master Agreement's terms and conditions. Contractor agrees not to offer, agree to or accept from the END USER, any terms or conditions that conflict with those in Contractor's Master Agreement with H-GAC. Contractor affirms that termination of its Master Agreement with H-GAC for any reason shall not result in the termination of any underlying EUA, which shall in each instance, continue pursuant to the EUA's stated terms and duration. Pursuant to the terms of this Master Agreement, termination of this Master Agreement will disallow the Contractor from entering into any new EUA with END USERS. Applicable H-GAC order processing charges will be due and payable to H-GAC on any EUAs, surviving termination of this Master Agreement between H-GAC and Contractor.

### ARTICLE 3: MOST FAVORED CUSTOMER CLAUSE

Contractor shall provide its most favorable pricing and terms to H-GAC. If at any time during this Master Agreement, Contractor develops a regularly followed standard procedure of entering into Master Agreements with other governmental customers within the State of Texas, and offers the same or substantially the same products/services offered to H-GAC on a basis that provides prices, warranties, benefits, and or terms more favorable than those provided to H-GAC, Contractor shall notify H-GAC within ten (10) business days thereafter, and this Master Agreement shall be deemed to be automatically retroactively amended, to the effective date of Contractor's most favorable past Master Agreement with another entity. Contractor shall provide the same prices, warranties, benefits, or terms to H-GAC and its END USER as provided in its most favorable past Master Agreement. H-GAC shall have the right and option at any time to decline to accept any such change, in which case the amendment shall be deemed null and void. If Contractor claims that a more favorable price, warranty, benefit, or term that was charged or offered to another entity during the term of this Master Agreement, does not constitute more favorable treatment, than Contractor shall, within ten (10) business days, notify H-GAC in writing, setting forth the detailed reasons Contractor believes the aforesaid offer is not in fact most favored treatment. H-GAC, after due consideration of Contractor's written explanation, may decline to accept such explanation and thereupon this Master Agreement between H-GAC and Contractor shall be automatically amended, effective retroactively, to the effective date of the most favored Master Agreement, to provide the same prices, warranties, benefits, or terms to H-GAC and the END USER.

**EXCEPTION:** This clause shall not be applicable to prices and price adjustments offered by a bidder,

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proposer or contractor, which are not within bidder's/proposer's control [example; a manufacturer's bid concession], or to any prices offered to the Federal Government and its agencies.

**ARTICLE 4: PARTY LIABILITY**

Contractor's total liability under this Master Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to the price of the particular products/services sold hereunder. Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. Contractor accepts liability to repay, and shall repay upon demand to END USER, any amounts determined by H-GAC, its independent auditors, or any state or federal agency, to have been paid in violation of the terms of this Master Agreement.

**ARTICLE 5: GOVERNING LAW & VENUE**

Contractor and H-GAC agree that Contractor will make every reasonable effort to resolve disputes with the END USER in accord with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

**ARTICLE 6: SALES AND ORDER PROCESSING CHARGE**

Contractor shall sell its products to END USERS based on the pricing and terms of this Master Agreement. H-GAC will invoice Contractor for the applicable order processing charge when H-GAC receives notification of an END USER order. Contractor shall remit to H-GAC the full amount of the applicable order processing charge, after delivery of any product or service and subsequent END USER acceptance. Payment of the Order Processing Charge shall be remitted from Contractor to H-GAC, within thirty (30) calendar days or ten (10) business days after receipt of an END USER's payment, whichever comes first, notwithstanding Contractor's receipt of invoice. For sales made by Contractor based on this Master Agreement, including sales to entities without Interlocal Master Agreements, Contractor shall pay the applicable order processing charges to H-GAC. Further, Contractor agrees to encourage entities who are not members of H-GAC's Cooperative Purchasing Program to execute an H-GAC Interlocal Master Agreement. H-GAC reserves the right to take appropriate actions including, but not limited to, Master Agreement termination if Contractor fails to promptly remit the appropriate order processing charge to H-GAC. In no event shall H-GAC have any liability to Contractor for any goods or services an END USER procures from Contractor. At all times, Contractor shall remain liable to pay to H-GAC any order processing charges on any portion of the Master Agreement actually performed, and for which compensation was received by Contractor.

**ARTICLE 7: LIQUIDATED DAMAGES**

Contractor and H-GAC agree that Contractor shall cooperate with the END USER at the time an END USER purchase order is placed, to determine terms for any liquidated damages.

**ARTICLE 8: INSURANCE**

Unless otherwise stipulated in Section B of the Bid/Proposal Specifications, Contractor must have the following insurance and coverage minimums:

a. General liability insurance with a Single Occurrence limit of at least ,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit.
b. Product liability insurance with a Single Occurrence limit of at least ,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B of the Bid/Proposal Specifications.
c. Property Damage or Destruction insurance is required for coverage of End User owned equipment while in Contractor's possession, custody or control. The minimum Single Occurrence limit is ,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as art of Automobile coverage, or under a

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Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to H-GAC.

d. Insurance coverage shall be in effect for the length of any contract made pursuant to the Bid/Proposal, and for any extensions thereof, plus the number of days/months required to deliver any outstanding order after the close of the contract period.
e. Original Insurance Certificates must be furnished to H-GAC on request, showing Contractor as the insured and showing coverage and limits for the insurances listed above.
f. If any Product(s) or Service(s) will be provided by parties other than Contractor, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by H-GAC, a separate insurance certificate must be submitted for each such party.
g. H-GAC reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

**ARTICLE 9: PERFORMANCE AND PAYMENT BONDS FOR INDIVIDUAL ORDERS**

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB); therefore, Contractor shall offer pricing that reflects this cost savings. Contractor shall remain prepared to offer a PPB to cover any order if so requested by the END USER. Contractor shall quote a price to END USER for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of END USER's purchase order.

**ARTICLE 10: ORDER PROCESSING CHARGE**

H-GAC will apply an Order Processing Charge for each sale done through the H-GAC contract, with the exception of orders for motor vehicles. Any pricing submitted must include this charge amount per the most current H-GAC schedule. For motor vehicle orders, the Processing Charge is paid by the Customer.

**ARTICLE 11: CHANGE OF STATUS**

Contractor shall immediately notify H-GAC, in writing, of ANY change in ownership, control, dealership/franchisee status, Motor Vehicle license status, or name. Contractor shall offer written guidance to advise H-GAC if this Master Agreement shall be affected in any way by such change. H-GAC shall have the right to determine whether or not such change is acceptable, and to determine what action shall be warranted, up to and including cancellation of Master Agreement.

**ARTICLE 11: REQUIREMENTS TO APPLICABLE PHYSICAL GOODS**

In the case of physical goods (e.g. equipment, material, supplies, as opposed to services), all Products offered must comply with any applicable provisions of the Texas Business and Commerce Code, Title 1, Chapter 2 and with at least the following:

a. Be new, unused, and not refurbished.
b. Not be a prototype as the general design, operation and performance. This requirement is NOT meant to preclude the Contractor from offering new models or configurations which incorporate improvements in a current design or add functionality, but in which new model or configuration may be new to the marketplace.
c. Include all accessories which may or may not be specifically mentioned in the Master Agreement, but which are normally furnished or necessary to make the Product ready for its intended use upon delivery. Such accessories shall be assembled, installed and adjusted to allow continuous operation of Product at time of delivery.
d. Have assemblies, sub-assemblies and component parts that are standard and interchangeable throughout the entire quantity of a Product as may be purchased simultaneously by any Customer.
e. Be designed and constructed using current industry accepted engineering and safety practices, and materials.

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f. Be available for inspection at any time prior to or after procurement.

**ARTICLE 12: TEXAS MOTOR VEHICLE BOARD LICENSING**

All Contractors that deal in motor vehicles shall maintain current licenses that are required by the Texas Motor Vehicle Commission Code. If at any time during this Master Agreement term, any required Contractor license is denied, revoked, or not renewed, Contractor shall be in default of this Master Agreement, unless the Texas Motor Vehicle Board issues a stay or waiver. Contractor shall promptly provide copies of all current applicable Texas Motor Vehicle Board documentation to H-GAC upon request.

**ARTICLE 13: INSPECTION/TESTING**

All Products sold pursuant to this Master Agreement will be subject to inspection/testing by or at the direction of H-GAC and/or the ordering Customer, either at the delivery destination or the place of manufacture. In the event a Product fails to meet or exceed all requirements of this Master Agreement, and unless otherwise agreed in advance, the cost of any inspection and/or testing, will be the responsibility of the Contractor.

**ARTICLE 14: ADDITIONAL REPORTING REQUIREMENTS**

Contractor agrees to submit written quarterly reports to H-GAC detailing all transactions during the previous three (3) month period. Reports must include, but are not limited, to the following information:

a. Customer Name
b. Product/Service purchased, including Product Code if applicable
c. Customer Purchase Order Number
d. Purchase Order Date
e. Product/Service dollar amount
f. HGACBuy Order Processing Charge amount

**ARTICLE 15: BACKGROUND CHECKS**

Cooperative customers may request background checks on any awarded contractor's employees who will have direct contact with students, or for any other reason they so choose, any may require contractor to pay the cost of obtaining any background information requested by the Customer.

**ARTICLE 16: PROHIBITION ON CONTRACTS WITH COMPANIES BOYCOTTING ISRAEL CERTIFICATION**

As required by Chapter 2271 of the Texas Local Government Code the Contractor must verify that it 1) does not boycott Israel; and 2) will not boycott Israel during the term of the Contract. Pursuant to Section 2271.001, Texas Government Code:

1. "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes; and

2. "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

**ARTICLE 17: NO EXCLUDED NATION OR TERRORIST ORGANIZATION CERTIFICATION**

As required by Chapter 2252 of the Texas Government Code the Contractor must certify that it is not a company engaged in active business operations with Sudan, Iran, or a foreign terrorist organization – specifically, any company identified on a list prepared and maintained by the Texas Comptroller under Texas Government Code §§806.051, 807.051, or 2252.153. (A company that the U.S. Government affirmatively

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declares to be excluded from its federal sanctions regime relating to Sudan, Iran, or any federal sanctions regime relating to a foreign terrorist organization is not subject to the contract prohibition.)

**ARTICLE 18: PROHIBITION ON CONTRACTING WITH ENTITIES USING CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE EQUIPMENT (Effective Aug. 13, 2020 and as amended October 26, 2020)**

Pursuant to 2 CFR 200.216, Contractor shall not offer equipment, services, or system that use covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system. ‘‘Covered telecommunications equipment or services means 1) telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities); 2) for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities); 3) telecommunications or video surveillance services provided by such entities or using such equipment; or 4) telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country.

Contractor must comply with requirements for certifications. The provision at 48 C.F.R Section 52.204-26 requires that Contractors review SAM prior to completing their required representations. This rule applies to all acquisitions, including acquisitions at or below the simplified acquisition threshold and to acquisitions of commercial items, including commercially available off the-shelf items.

**ARTICLE 19: BUY AMERICA ACT (National School Lunch Program and Breakfast Program)**

With respect to products purchased by Customers for use in the National School Lunch Program and/or National School Breakfast Program, Contractor shall comply with all federal procurement laws and regulations with respect to such programs, including the Buy American provisions set forth in 7 C.F.R. Part 210.21(d), to the extent applicable. Contractor agrees to provide all certifications required by Customer regarding such programs.

In the event Contractor or Contractor’s supplier(s) are unable or unwilling to certify compliance with the Buy American Provision, or the applicability of an exception to the Buy American provision, H-GAC Customers may decide not to purchase from Contractor. Additionally, H-GAC Customers may require country of origin on all products and invoices submitted for payment by Contractor, and Contractor agrees to comply with any such requirement.

**ARTICLE 20: BUY AMERICA REQUIREMENT (Applies only to Federally Funded Highway and Transit Projects)**

With respect to products purchased by Customer for use in federally funded highway projects, Contractor shall comply with all federal procurement laws and regulations with respect to such projects, including the Buy American provisions set forth in 23 U.S.C. Section 313, 23 C.F.R. Section 635.410, as amended, and the Steel and Iron Preference provisions of Texas Transportation Code Section 223.045, to the extent applicable. Contractor agrees to provide all certifications required by Customer regarding such programs. With respect to products purchased by Customer for use in federally funded transit projects, Contractor shall comply with all federal procurement laws and regulations with respect to such projects, including the Buy American provisions set forth in 49 U.S.C. Section 5323(j)(1), 49 C.F.R. Sections 661.6 or 661.12, to the extent applicable. Contractor agrees to provide all certifications required by Customer regarding such programs.

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**ARTICLE 21: DOMESTIC PREFERENCE**

In accordance with 2 CFR 200.322, as appropriate and to the extent consistent with law, a Customer using federal grant award funds should, to the greatest extent practicable, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and other manufactured products). The Customer must include this requirement in all subawards including all contracts and purchase orders for work or products under the federal grant award. If Contractor intends to qualify for Purchase Orders using federal grant money, the it shall work with the Customer to provide all required certifications and other documentation needed to show compliance.

**ARTICLE 22: TITLE VI REQUIREMENTS**

H-GAC in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252, 42 U.S.C. §§ 2000d to 2000d-4) and the Regulations, hereby notifies all bidders that it will affirmatively ensure that any disadvantaged business enterprises will be afforded full and fair opportunity to submit in response to this Master Agreement and will not be discriminated against on the grounds of race, color, or national origin in consideration for an award.

**ARTICLE 23: EQUAL EMPLOYMENT OPPORTUNITY**

Except as otherwise provided under 41 CFR Part 60, all Contracts and Customer Purchase Orders that meet the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 shall be deemed to include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, "Equal Employment Opportunity" (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., pg.339), as amended by Executive Order 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and implementing regulations at 41CFR Part 60, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor."

The equal opportunity clause provided under 41 CFR 60-1.4(b) is hereby incorporated by reference. Contractor agrees that such provision applies to any contract that meets the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 and agrees that it will comply with such provision.

**ARTICLE 24: CLEAN AIR AND WATER POLLUTION CONTROL ACT**

Customer Purchase Orders using federal funds must contain a provision that requires the Contractor to agree to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

Pursuant to the Federal Rule above, Contractor certifies that it is in compliance with all applicable provisions of the Clean Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387) and will remain in compliance during the term of the Contract.

**ARTICLE 25: PREVAILING WAGE**

Contractor and any potential subcontractors have a duty to and shall pay the prevailing wage rate under the Davis-Bacon Act, 40 U.S.C. 276a – 276a-5, as amended, and the regulations adopted thereunder contained in 29 C.F.R. pt. 1 and 5.

**ARTICLE 26: CONTRACT WORK HOURS AND SAFETY STANDARDS**

As per the Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708), where applicable, all Customer Purchase Orders in excess of ,000 that involve the employment of mechanics or laborers must include

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a provision for compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 U.S.C. 3702 of the Act, each contractor must be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

**ARTICLE 27: PROFIT AS A SEPARATE ELEMENT OF PRICE**

For purchases using federal funds in excess of ,000, a Customer may be required to negotiate profit as a separate element of the price. See, 2 CFR 200.323(b). Contractor agrees to provide information and negotiate with the Customer regarding profit as a separate element of the price for the purchase. Contractor also agrees that the total price, including profit, charged by Contractor to Customer will not exceed the awarded pricing, including any applicable discount, under any awarded contract.

**ARTICLE 28: BYRD ANTI-LOBBYING AMENDMENT**

Byrd Anti-Lobbying Amendment (31U.S.C. 1352) – Contractors that apply or bid for an award exceeding ,000 must file the required anti-lobbying certification. Each tier must certify to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the Customer. As applicable, Contractor agrees to file all certifications and disclosures required by, and otherwise comply with, the Byrd Anti-Lobbying Amendment (31 USC 1352).Contractor certifies that it is currently in compliance with all applicable provisions of the Byrd Anti-Lobbying Amendment (31 U.S.C. 1352) and will continue to be in compliance throughout the term of the Contract and further certifies that:

1. No Federal appropriated funds have been paid or will be paid by or on behalf of the Contractor, to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of a Federal contract, the making of a Federal Grant, the making of a Federal Loan, the entering into a cooperative Master Agreement, and the extension, continuation, renewal, amendment, or modification of a Federal contract, grant, loan, or cooperative Master Agreement.
2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing, or attempting to influence, an officer or employee of a Member of Congress in connection with a Federal contract, grant, loan, or cooperative Master Agreement, Contractor shall complete and submit Standard Form – LLL, “Disclosure Form to Report Lobbying”, in accordance with its instructions.
3. Contractor shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative Master Agreements) and that all subcontractors shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certificate is a prerequisite for making or entering into this transaction imposed by Section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than ,000 and not more than ,000 for each such failure.

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**ARTICLE 29: COMPLIANCE WITH EPA REGULATIONS APPLICABLE TO GRANTS, SUBGRANTS, COOPERATIVE MASTER AGREEMENTS, AND CONTRACTS**

Contractor certifies compliance with all applicable standards, orders, regulations, and/or requirements issued pursuant to the Clean Air Act of 1970, as amended (42 U.S.C. 1857(h)), Section 508 of the Clean Water Act, as amended (13 U.S.C. 1368), Executive Order 117389 and Environmental Protection Agency Regulation, 40 CFR Part 15.

**ARTICLE 30: COMPLIANCE WITH ENERGY POLICY AND CONSERVATION ACT**

Contractor certifies that Contractor will be in compliance with mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (Pub. L. 94-163, 89 Stat. 871).

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**Attachment A**
**Tait North America Inc.**
**Radio Communications/Emergency Response Equipment**
**Contract No.: RA05-21**

| Line Item Reference Number | Product Code | Product Summary (detailing the items, equipment and/or services being offered for the specific product code) | Manufacturer | Vendor | Item Description | Bid Price | LIST PRICE | PERCENTAGE (%) OFF LIST |
|---|---|---|---|---|---|---|---|---|
| T-001 | T04-00088-0000 | TD9000 Basic DIN Rail Bracket Kit | Tait | Tait | TD9000 Basic DIN Rail Bracket Kit | $40.70 | $55.00 | 26% |
| T-002 | T04-00088-0001 | TD9000 Wall Mount Kit | Tait | Tait | TD9000 Wall Mount Kit | $14.80 | $20.00 | 26% |
| T-003 | T04-00088-0004 | TD9000 USB to Serial Adaptor | Tait | Tait | TD9000 USB to Serial Adaptor | $52.54 | $71.00 | 26% |
| T-004 | T04-00088-0005 | TD9000 Serial Cable DB9 to RJ45 | Tait | Tait | TD9000 Serial Cable DB9 to RJ45 | $23.68 | $32.00 | 26% |
| T-005 | TD9355-B10C-0000-0000-10 | Full Crypto 25Watts 136-174MHz BNC Iso PSU & Sig Ports; | Tait | Tait | Full Crypto 25Watts 136-174MHz BNC Iso PSU & Sig Ports | $1,032.30 | $1,395.00 | 26% |
| T-006 | TD9355-C0C0-0000-0000-10 | Full Crypto 25Watts 174-225MHz BNC Iso PSU & Sig Ports; | Tait | Tait | Full Crypto 25Watts 174-225MHz BNC Iso PSU & Sig Ports | $1,032.30 | $1,395.00 | 26% |

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| T-007 | TD9355-H500-0000-0000-10 | Full Crypto 25Watts 400-470MHz Encryption | Tait | Tait | Full Crypto 25Watts 400-470MHz Encryption | $1,032.30 | $1,395.00 | 26% |
| T-008 | TN8271-00 | TaitNet Network Gateway | Tait | Tait | TaitNet Network Gateway | $1,883.30 | $2,545.00 | 26% |
| T-009 | TN9300-1001-0000-0000-10 | DMR Tier III Trunked Node Controller High Level 110-230VAC | Tait | Tait | DMR Tier III Trunked Node Controller High Level 110-230VAC | $19,846.80 | $26,820.00 | 26% |
| T-010 | TN9300-1002-0000-0000-10 | DMR Tier III Trunked Node Controller High Level 48VDC | Tait | Tait | DMR Tier III Trunked Node Controller High Level 48VDC | $19,846.80 | $26,820.00 | 26% |
| T-011 | TN9300-1101-0000-0000-10 | DMR Tier III Trunked Node Controller Mid Level 110-230VAC | Tait | Tait | DMR Tier III Trunked Node Controller Mid Level 110-230VAC | $5,377.58 | $7,267.00 | 26% |
| T-012 | TN9300-1201-0000-0000-10 | DMR Tier III Trunked Node Controller Low Level 110-230VAC | Tait | Tait | DMR Tier III Trunked Node Controller Low Level 110-230VAC | $3,970.84 | $5,366.00 | 26% |
| T-013 | TN9300-2101-0000-0000-10 | DMR Tier II Conventional Node Controller Mid Level 110-230VAC | Tait | Tait | DMR Tier II Conventional Node Controller Mid Level 110-230VAC | $5,377.58 | $7,267.00 | 26% |
| T-014 | TN9300-2201-0000-0000-10 | DMR Tier II Conventional Node Controller Low Level 110-230VAC | Tait | Tait | DMR Tier II Conventional Node Controller Low Level 110-230VAC | $3,970.84 | $5,366.00 | 26% |
| T-015 | TN9300-3001-0000-0000-10 | DMR Tier III Trunked Node with SCADA Gateway High Level AC | Tait | Tait | DMR Tier III Trunked Node with SCADA Gateway High Level AC | $19,268.86 | $26,039.00 | 26% |
| T-016 | TN9300-3101-0000-0000-10 | DMR Tier III Trunked Node with SCADA Gateway Mid Level AC | Tait | Tait | DMR Tier III Trunked Node with SCADA Gateway Mid Level AC | $5,220.70 | $7,055.00 | 26% |
| T-017 | TN9300-3201-0000-0000-10 | DMR Tier III Trunked Node with SCADA Gateway Low Level AC | Tait | Tait | DMR Tier III Trunked Node with SCADA Gateway Low Level AC | $3,855.40 | $5,210.00 | 26% |
| T-018 | TN9320-3300-0000-0000-10 | DMR Tier III Trunked Node Controller and SCADA Gateway Software with Solaris10 OS | Tait | Tait | DMR Tier III Trunked Node Controller and SCADA Gateway Software with Solaris10 OS | $1,722.72 | $2,328.00 | 26% |

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| T-019 | TN9321-3300-0000-0000-10 | DMR Tier III Trunked Node Controller and SCADA Gateway Software with CentOS | Tait | Tait | DMR Tier III Trunked Node Controller and SCADA Gateway Software with CentOS | $1,722.72 | $2,328.00 | 26% |
| T-020 | TN9400-0100-0000-0000-10 | P25 RFSS+SC - High Level Kontron CG2300 AC | Tait | Tait | P25 RFSS+SC - High Level Kontron CG2300 AC | $16,493.86 | $22,289.00 | 26% |
| T-021 | TN9400-0200-0000-0000-10 | P25 RFSS+SC - High Level Kontron CG2300 DC | Tait | Tait | P25 RFSS+SC - High Level Kontron CG2300 DC | $16,493.86 | $22,289.00 | 26% |
| T-022 | TN9400-1101-0000-0000-10 | P25 RFSS+SC - Mid Level Dell R230 AC | Tait | Tait | P25 RFSS+SC - Mid Level Dell R230 AC | $4,468.86 | $6,039.00 | 26% |
| T-023 | TN9400-2001-0000-0000-10 | P25 RFSS - High Level Kontron CG2300 AC | Tait | Tait | P25 RFSS - High Level Kontron CG2300 AC | $16,493.86 | $22,289.00 | 26% |
| T-024 | TN9400-2002-0000-0000-10 | P25 RFSS - High Level Kontron CG2300 DC | Tait | Tait | P25 RFSS - High Level Kontron CG2300 DC | $16,493.86 | $22,289.00 | 26% |
| T-025 | TN9400-3001-0000-0000-10 | P25 SC - High Level Kontron CG2300 AC | Tait | Tait | P25 SC - High Level Kontron CG2300 AC | $13,200.86 | $17,839.00 | 26% |
| T-026 | TN9400-3002-0000-0000-10 | P25 SC - High Level Kontron CG2300 DC | Tait | Tait | P25 SC - High Level Kontron CG2300 DC | $13,200.86 | $17,839.00 | 26% |
| T-027 | TN9400-3101-0000-0000-10 | P25 SC - Mid Level Dell R230 AC | Tait | Tait | P25 SC - Mid Level Dell R230 AC | $4,468.86 | $6,039.00 | 26% |
| T-028 | TN9400-4001-0000-0000-10 | P25 PSTN - High Level Kontron CG2300 AC | Tait | Tait | P25 PSTN - High Level Kontron CG2300 AC | $13,200.86 | $17,839.00 | 26% |
| T-029 | TN9400-4002-0000-0000-10 | P25 PSTN - High Level Kontron CG2300 DC | Tait | Tait | P25 PSTN - High Level Kontron CG2300 DC | $13,200.86 | $17,839.00 | 26% |
| T-030 | TN9510-0021-AB00-0000-10 | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server AC | Tait | Tait | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server AC | $24,159.52 | $32,648.00 | 26% |
| T-031 | TN9510-0022-AB00-0000-10 | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server DC | Tait | Tait | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server DC | $24,159.52 | $32,648.00 | 26% |
| T-032 | TN9510-0521-BA00-0000-10 | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server AC | Tait | Tait | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server AC | $29,477.16 | $39,834.00 | 26% |
| T-033 | TN9510-0522-BA00-0000-10 | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server DC | Tait | Tait | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server DC | $29,477.16 | $39,834.00 | 26% |
| T-034 | TN9510-1011-AB00-0000-10 | TN9500 Inter-Network Gateway (MPT-IP/DMR) Mid Level server AC | Tait | Tait | TN9500 Inter-Network Gateway (MPT-IP/DMR) Mid Level server AC | $9,540.82 | $12,893.00 | 26% |
| T-035 | TN9510-1511-BA00-0000-10 | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) Mid Level server AC | Tait | Tait | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) Mid Level server AC | $14,859.20 | $20,080.00 | 26% |
| T-036 | TNAS300 | License DMR Tier III Trunked Node Enabler without High Availability | Tait | Tait | License DMR Tier III Trunked Node Enabler without High Availability | $18,970.64 | $25,636.00 | 26% |
| T-037 | TNAS302 | License DMR Tier III Trunked High Availability | Tait | Tait | License DMR Tier III Trunked High Availability | $9,485.32 | $12,818.00 | 26% |
| T-038 | TNAS303 | License TaitNet DMR - DIP License | Tait | Tait | License TaitNet DMR - DIP License | $409.96 | $554.00 | 26% |

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| T-039 | TNAS304 | License TaitNet DMR - Digital Dispatch (AIS) 1 per call | Tait | Tait | License TaitNet DMR - Digital Dispatch (AIS) 1 per call | $1,204.72 | $1,628.00 | 26% |
| T-040 | TNAS305 | License TaitNet DMR - Data | Tait | Tait | License TaitNet DMR - Data | $4,257.22 | $5,753.00 | 26% |
| T-041 | TNAS306 | License TaitNet DMR - Voice Recorder | Tait | Tait | License TaitNet DMR - Voice Recorder | $2,008.36 | $2,714.00 | 26% |
| T-042 | TNAS307 | License TaitNet DMR - DES Encryption | Tait | Tait | License TaitNet DMR - DES Encryption | $956.08 | $1,292.00 | 26% |
| T-043 | TNAS308 | License TaitNet DMR - OTAP | Tait | Tait | License TaitNet DMR - OTAP | $613.46 | $829.00 | 26% |
| T-044 | TNAS309 | License Tait Trunk/Conv DMR - Telephony (SIP) 1 per call | Tait | Tait | License Tait Trunk/Conv DMR - Telephony (SIP) 1 per call | $1,204.72 | $1,628.00 | 26% |
| T-045 | TNAS310 | License DMR Tier II Conventional Multisite Node Enabler | Tait | Tait | License DMR Tier II Conventional Multisite Node Enabler | $393.68 | $532.00 | 26% |
| T-046 | TNAS311 | License DMR Tier III - Inter DMR network connectivity | Tait | Tait | License DMR Tier III - Inter DMR network connectivity | $4,778.92 | $6,458.00 | 26% |
| T-047 | TNAS312 | License TaitNet DMR - DMR Trunking Simulcast | Tait | Tait | License TaitNet DMR - DMR Trunking Simulcast | $4,015.98 | $5,427.00 | 26% |
| T-048 | TNAS313 | License DMR Tier III - AES Encryption | Tait | Tait | License DMR Tier III - AES Encryption | $1,433.38 | $1,937.00 | 26% |
| T-049 | TNAS314 | License DMR Tier II - Ch Controller High Availability | Tait | Tait | License DMR Tier II - Ch Controller High Availability | $2,008.36 | $2,714.00 | 26% |
| T-050 | TNAS320 | License DMR Tier III Trunked Express6 Node Enabler (1 to 6 sites, 24RF Channels Maximum) | Tait | Tait | License DMR Tier III Trunked Express6 Node Enabler (1 to 6 sites, 24RF Channels Maximum) | $3,373.66 | $4,559.00 | 26% |
| T-051 | TNAS321 | License TaitNet DMR - DMR Express20 | Tait | Tait | License TaitNet DMR - DMR Express20 | $4,385.24 | $5,926.00 | 26% |
| T-052 | TNAS357 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 100 | Tait | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 100 | $2,995.52 | $4,048.00 | 26% |
| T-053 | TNAS358 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 200 | Tait | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 200 | $5,691.34 | $7,691.00 | 26% |
| T-054 | TNAS359 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 300 | Tait | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 300 | $8,237.68 | $11,132.00 | 26% |
| T-055 | TNAS360 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 500 | Tait | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 500 | $11,470.00 | $15,500.00 | 26% |
| T-056 | TNAS500 | License P25 Trunked - RFSS Controller | Tait | Tait | License P25 Trunked - RFSS Controller | $26,566.00 | $35,900.00 | 26% |
| T-057 | TNAS501 | License P25 Trunked - RFSS Controller High Availability | Tait | Tait | License P25 Trunked - RFSS Controller High Availability | $13,283.00 | $17,950.00 | 26% |
| T-058 | TNAS502 | License P25 Trunked - RFSS Enable IP & OTAP | Tait | Tait | License P25 Trunked - RFSS Enable IP & OTAP | $613.46 | $829.00 | 26% |
| T-059 | TNAS505 | License P25 Trunked - CSSI Console System | Tait | Tait | License P25 Trunked - CSSI Console System | $7,102.52 | $9,598.00 | 26% |
| T-060 | TNAS506 | License P25 Trunked - CSSI Voice Recorder | Tait | Tait | License P25 Trunked - CSSI Voice Recorder | $2,114.18 | $2,857.00 | 26% |

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| T-061 | TNAS507 | License P25 Trunked - ISSI Intra System | Tait | Tait | License P25 Trunked - ISSI Intra System | $9,346.94 | $12,631.00 | 26% |
| T-062 | TNAS508 | License P25 Trkd RFSS - ISSI Inter System; Price includes professional services needed for deployment | Tait | Tait | License P25 Trkd RFSS - ISSI Inter System | $133,940.00 | $181,000.00 | 26% |
| T-063 | TNAS509 | License P25 Trunked - Trunked Analog Gateway | Tait | Tait | License P25 Trunked - Trunked Analog Gateway | $2,114.18 | $2,857.00 | 26% |
| T-064 | TNAS510 | License P25 Trunked - Site Controller Phase 1 | Tait | Tait | License P25 Trunked - Site Controller Phase 1 | $12,514.14 | $16,911.00 | 26% |
| T-065 | TNAS512 | License P25 Trunked - Site Controller High Availability | Tait | Tait | License P25 Trunked - Site Controller High Availability | $4,427.42 | $5,983.00 | 26% |
| T-066 | TNAS513 | License P25 Trunked - Site Controller Phase2 Support | Tait | Tait | License P25 Trunked - Site Controller Phase2 Support | $6,257.44 | $8,456.00 | 26% |
| T-067 | TNAS515 | License P25 Trunked - Trunked PSTN Gateway Service | Tait | Tait | License P25 Trunked - Trunked PSTN Gateway Service | $8,455.24 | $11,426.00 | 26% |
| T-068 | TNAS516 | License P25 Trunked - System Transceiver Resource | Tait | Tait | License P25 Trunked - System Transceiver Resource | $2,029.08 | $2,742.00 | 26% |
| T-069 | TNAS521 | License P25 Trunked - Access | Tait | Tait | License P25 Trunked - Access | $23,023.62 | $31,113.00 | 26% |
| T-070 | TNAS524 | License P25 Trunked - Express6 RFSS Site Controller & High Availability | Tait | Tait | License P25 Trunked - Express6 RFSS Site Controller & High Availability | $29,930.78 | $40,447.00 | 26% |
| T-071 | TNAS525 | License P25 Trunked - Express6 Site Controller & High Availability | Tait | Tait | License P25 Trunked - Express6 Site Controller & High Availability | $11,011.94 | $14,881.00 | 26% |
| T-072 | TNAS701 | MPT-IP or DMR Inter Node connection license | Tait | Tait | MPT-IP or DMR Inter Node connection license | $4,559.14 | $6,161.00 | 26% |
| T-073 | TNAS702 | MPT Classic Inter Node connection license | Tait | Tait | MPT Classic Inter Node connection license | $2,758.72 | $3,728.00 | 26% |
| T-074 | TNAS703 | TN9500 with High Availability | Tait | Tait | TN9500 with High Availability | $2,361.34 | $3,191.00 | 26% |
| T-075 | TNAS704 | Transcoding block of 1 license | Tait | Tait | Transcoding block of 1 license | $1,617.64 | $2,186.00 | 26% |
| T-076 | TNAS705 | Transcoding block of 20 licenses | Tait | Tait | Transcoding block of 20 licenses | $25,874.10 | $34,965.00 | 26% |
| T-077 | T03-00059-AAAA | Tait KFD to TIA Radio Adaptor | Tait | Tait | Tait KFD to TIA Radio Adaptor | $105.08 | $142.00 | 26% |
| T-078 | TE1000-0201-0001-AAAA-10 | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM100 is compulsory. | Tait | Tait | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance | $9,911.56 | $13,394.00 | 26% |
| T-079 | TE1000-0201-0001-ABAB-10 | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM101 is compulsory. | Tait | Tait | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance | $12,215.18 | $16,507.00 | 26% |

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| T-080 | TE1000-0211-0001-AAAA-10 | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay; Includes first year of application maintenance. Thereafter, TEMM100 is compulsory. | Tait | Tait | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay | $10,715.94 | $14,481.00 | 26% |
| T-081 | TE1000-0211-0001-ABAB-10 | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay; Includes first year of application maintenance. Thereafter, TEMM101 is compulsory. | Tait | Tait | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay | $14,045.20 | $18,980.00 | 26% |
| T-082 | TE1000-0221-0001-AAAA-10 | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay DIN; Includes first year of application maintenance. Thereafter, TEMM100 is compulsory. | Tait | Tait | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay DIN | $10,715.94 | $14,481.00 | 26% |
| T-083 | TE1000-0221-0001-ABAB-10 | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay DIN; Includes first year of application maintenance. Thereafter, TEMM101 is compulsory. | Tait | Tait | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay DIN | $14,045.20 | $18,980.00 | 26% |
| T-084 | TE1000-0301-0101-ACAC-10 | EnableMonitor Server AC Central/Probe1 500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM102 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe1 500 Network Devices 1 Year Maintenance | $34,486.96 | $46,604.00 | 26% |
| T-085 | TE1000-0301-0101-ADAD-10 | EnableMonitor Server AC Central/Probe1 1000 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM103 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe1 1000 Network Devices 1 Year Maintenance | $47,427.34 | $64,091.00 | 26% |
| T-086 | TE1000-0301-0101-AEAE-10 | EnableMonitor Server AC Central/Probe1 2500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM104 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe1 2500 Network Devices 1 Year Maintenance | $88,516.58 | $119,617.00 | 26% |
| T-087 | TE1000-0301-0201-ACAC-10 | EnableMonitor Server AC Central/Probe2 500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM102 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe2 500 Network Devices 1 Year Maintenance | $37,797.72 | $51,078.00 | 26% |

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| T-088 | TE1000-0301-0201-ADAD-10 | EnableMonitor Server AC Central/Probe2 1000 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM103 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe2 1000 Network Devices 1 Year Maintenance | $50,738.10 | $68,565.00 | 26% |
| T-089 | TE1000-0301-0201-AEAE-10 | EnableMonitor Server AC Central/Probe2 2500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM104 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe2 2500 Network Devices 1 Year Maintenance | $91,827.34 | $124,091.00 | 26% |
| T-090 | TE1000-0301-0301-ACAC-10 | EnableMonitor Server AC Central/Probe3 500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM102 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe3 500 Network Devices 1 Year Maintenance | $41,108.48 | $55,552.00 | 26% |
| T-091 | TE1000-0301-0301-ADAD-10 | EnableMonitor Server AC Central/Probe3 1000 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM103 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe3 1000 Network Devices 1 Year Maintenance | $54,048.86 | $73,039.00 | 26% |
| T-092 | TE1000-0301-0301-AEAE-10 | EnableMonitor Server AC Central/Probe3 2500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM104 is compulsory. | Tait | Tait | EnableMonitor Server AC Central/Probe3 2500 Network Devices 1 Year Maintenance | $95,138.10 | $128,565.00 | 26% |
| T-093 | TE1001-0201-0211-0A00-10 | On premises High Level server AC, with up to 500 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM100 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 500 P25 Device Licenses and WIRED Capability | $26,686.62 | $36,063.00 | 26% |
| T-094 | TE1001-0201-0211-1A00-10 | On premises High Level server AC, with up to 500 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM100 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 500 P25 Device Licenses and OTAP Capability | $30,905.36 | $41,764.00 | 26% |
| T-095 | TE1001-0201-0212-0B00-10 | On premises High Level server AC, with up to 1000 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM101 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 1000 P25 Device Licenses and WIRED Capability | $40,157.58 | $54,267.00 | 26% |

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| T-096 | TE1001-0201-0212-1B00-10 | On premises High Level server AC, with up to 1000 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM101 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 1000 P25 Device Licenses and OTAP Capability | $44,382.24 | $59,976.00 | 26% |
| T-097 | TE1001-0201-0213-0C00-10 | On premises High Level server AC, with up to 3000 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM102 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 3000 P25 Device Licenses and WIRED Capability | $83,986.30 | $113,495.00 | 26% |
| T-098 | TE1001-0201-0213-1C00-10 | On premises High Level server AC, with up to 3000 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM102 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 3000 P25 Device Licenses and OTAP Capability | $88,205.04 | $119,196.00 | 26% |
| T-099 | TE1001-0201-0214-0D00-10 | On premises High Level server AC, with up to 5000 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM103 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 5000 P25 Device Licenses and WIRED Capability | $127,539.00 | $172,350.00 | 26% |
| T-100 | TE1001-0201-0214-1D00-10 | On premises High Level server AC, with up to 5000 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM103 is compulsory. | Tait | Tait | On premises High Level server AC, with up to 5000 P25 Device Licenses and OTAP Capability | $131,758.48 | $178,052.00 | 26% |
| T-101 | TE1001-0201-0311-0G00-10 | On premises High Level server AC, with 500 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM110 is compulsory. | Tait | Tait | On premises High Level server AC, with 500 DMR Device Licenses and WIRED Capability | $25,416.04 | $34,346.00 | 26% |
| T-102 | TE1001-0201-0311-2G00-10 | On premises High Level server AC, with 500 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM110 is compulsory. | Tait | Tait | On premises High Level server AC, with 500 DMR Device Licenses and OTAP Capability | $29,435.72 | $39,778.00 | 26% |
| T-103 | TE1001-0201-0312-0H00-10 | On premises High Level server AC, with 1000 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM111 is compulsory. | Tait | Tait | On premises High Level server AC, with 1000 DMR Device Licenses and WIRED Capability | $38,245.42 | $51,683.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-104 | TE1001-0201-0312-2H00-10 | On premises High Level server AC, with 1000 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM111 is compulsory. | Tait | Tait | On premises High Level server AC, with 1000 DMR Device Licenses and OTAP Capability | $42,265.10 | $57,115.00 | 26% |
| T-105 | TE1001-0201-0313-0J00-10 | On premises High Level server AC, with 3000 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM112 is compulsory. | Tait | Tait | On premises High Level server AC, with 3000 DMR Device Licenses and WIRED Capability | $79,986.60 | $108,090.00 | 26% |
| T-106 | TE1001-0201-0313-2J00-10 | On premises High Level server AC, with 3000 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM112 is compulsory. | Tait | Tait | On premises High Level server AC, with 3000 DMR Device Licenses and OTAP Capability | $84,006.28 | $113,522.00 | 26% |
| T-107 | TE1001-0201-0314-0K00-10 | On premises High Level server AC, with 5000 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM113 is compulsory. | Tait | Tait | On premises High Level server AC, with 5000 DMR Device Licenses and WIRED Capability | $121,465.82 | $164,143.00 | 26% |
| T-108 | TE1001-0201-0314-2K00-10 | On premises High Level server AC, with 5000 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM113 is compulsory. | Tait | Tait | On premises High Level server AC, with 5000 DMR Device Licenses and OTAP Capability | $125,485.50 | $169,575.00 | 26% |
| T-109 | TE1001-0411-0200-0000-10 | EnableFleet P25 On premises OTAP Agent Mid Level server AC | Tait | Tait | EnableFleet P25 On premises OTAP Agent Mid Level server AC | $4,906.20 | $6,630.00 | 26% |
| T-110 | TE1001-0411-0300-0000-10 | EnableFleet DMR On premises OTAP Agent Mid Level server AC | Tait | Tait | EnableFleet DMR On premises OTAP Agent Mid Level server AC | $4,906.20 | $6,630.00 | 26% |
| T-111 | TE1002-00AA-0000-0000-10 | Anti-Reflective Screen Protector | Tait | Tait | Anti-Reflective Screen Protector | $68.08 | $92.00 | 26% |
| T-112 | TE1002-00AB-0000-0000-10 | Deluxe carry case | Tait | Tait | Deluxe carry case | $129.50 | $175.00 | 26% |
| T-113 | TE1002-00AC-0000-0000-10 | Vehicle charging kit | Tait | Tait | Vehicle charging kit | $156.88 | $212.00 | 26% |
| T-114 | TE1002-00AD-0000-0000-10 | Stylus | Tait | Tait | Stylus | $60.68 | $82.00 | 26% |
| T-115 | TE1002-00AE-0000-0000-10 | Large Battery pack | Tait | Tait | Large Battery pack | $751.10 | $1,015.00 | 26% |
| T-116 | TE1002-00AF-0000-0000-10 | Micro SD Card | Tait | Tait | Micro SD Card | $21.46 | $29.00 | 26% |
| T-117 | TE1002-00AG-0000-0000-10 | Juno Serial cable | Tait | Tait | Juno Serial cable | $190.92 | $258.00 | 26% |
| T-118 | TE1002-DA00-0000-AAAA-10 | E-Protect KFD Winmate Standard Key Fill Support 1yr | Tait | Tait | E-Protect KFD Winmate Standard Key Fill Support 1yr | $4,618.34 | $6,241.00 | 26% |
| T-119 | TE1002-DA00-0000-ABAA-10 | E-Protect KFD Winmate Fast Key Fill Support 1yr | Tait | Tait | E-Protect KFD Winmate Fast Key Fill Support 1yr | $4,237.24 | $5,726.00 | 26% |

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| T-120 | TE1002-DA00-0000-ACAA-10 | E-Protect KFD Winmate Standard & Fast Key Fill Support 1yr | Tait | Tait | E-Protect KFD Winmate Standard & Fast Key Fill Support 1yr | $5,373.88 | $7,262.00 | 26% |
| T-121 | TE1004-2110-1010-2102-10 | EnableInsight Server Small DMR/P25 (1 - 24 Channels) (1yr Support and Maintenance); Code covers both DMR and P25. Includes first year of application maintenance. Thereafter, TEIS101 is compulsory. | Tait | Tait | EnableInsight Server Small DMR/P25 (1 - 24 Channels) (1yr Support and Maintenance) | $63,622.24 | $85,976.00 | 26% |
| T-122 | TE1004-2110-1010-2202-10 | EnableInsight Server Medium DMR/P25 (25 - 79 Channels) (1yr Support and Maintenance); Code covers both DMR and P25. Includes first year of application maintenance. Thereafter, TEIS102 is compulsory. | Tait | Tait | EnableInsight Server Medium DMR/P25 (25 - 79 Channels) (1yr Support and Maintenance) | $76,346.54 | $103,171.00 | 26% |
| T-123 | TE1004-2110-1010-2302-10 | EnableInsight Server Large DMR/P25 (80 + Channels) (1yr Support and Maintenance); Code covers both DMR and P25. Includes first year of application maintenance. Thereafter, TEIS103 is compulsory. | Tait | Tait | EnableInsight Server Large DMR/P25 (80 + Channels) (1yr Support and Maintenance) | $99,250.28 | $134,122.00 | 26% |
| T-124 | TE1005-1000-0000-0000-10 | Tait CMD App Win10 with Licence | Tait | Tait | Tait CMD App Win10 with Licence | $5,369.44 | $7,256.00 | 26% |
| T-125 | TE1005-3000-0000-0000-10 | Tait CMD Vocoder DMR 1x Simultaneous Stream | Tait | Tait | Tait CMD Vocoder DMR 1x Simultaneous Stream | $307.10 | $415.00 | 26% |
| T-126 | TE1005-3003-0000-0000-10 | Tait CMD Vocoder DMR 3x Simultaneous Streams | Tait | Tait | Tait CMD Vocoder DMR 3x Simultaneous Streams | $612.72 | $828.00 | 26% |
| T-127 | TEFC100 | DMR Cloud Licence OTAP Tait EnableFleet 100 Devices | Tait | Tait | DMR Cloud Licence OTAP Tait EnableFleet 100 Devices | $720.00 | $800.00 | 10% |
| T-128 | TEFC110 | DMR Cloud Licence Wired Tait EnableFleet 100 Devices | Tait | Tait | DMR Cloud Licence Wired Tait EnableFleet 100 Devices | $312.30 | $347.00 | 10% |
| T-129 | TEFC120 | P25 Cloud Licence OTAP Tait EnableFleet 100 Devices | Tait | Tait | P25 Cloud Licence OTAP Tait EnableFleet 100 Devices | $720.00 | $800.00 | 10% |
| T-130 | TEFC130 | P25 Cloud Licence Wired Tait EnableFleet 100 Devices | Tait | Tait | P25 Cloud Licence Wired Tait EnableFleet 100 Devices | $312.30 | $347.00 | 10% |
| T-131 | TEFC140 | DMR Cloud Licence Wired Tait EnableFleet Demo (6months) | Tait | Tait | DMR Cloud Licence Wired Tait EnableFleet Demo (6months) | $30.60 | $34.00 | 10% |
| T-132 | TEFC150 | P25 Cloud Licence Wired Tait EnableFleet Demo (6months) | Tait | Tait | P25 Cloud Licence Wired Tait EnableFleet Demo (6months) | $30.60 | $34.00 | 10% |
| T-133 | TEFMC100 | EnableFleet P25 Support and Maintenance annual fee, for up to 500 Devices | Tait | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 500 Devices | $2,009.84 | $2,716.00 | 26% |
| T-134 | TEFMC101 | EnableFleet P25 Support and Maintenance annual fee, for up to 1000 Devices | Tait | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 1000 Devices | $4,019.68 | $5,432.00 | 26% |

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| T-135 | TEFMC102 | EnableFleet P25 Support and Maintenance annual fee, for up to 3000 Devices | Tait | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 3000 Devices | $5,627.70 | $7,605.00 | 26% |
| T-136 | TEFMC103 | EnableFleet P25 Support and Maintenance annual fee, for up to 5000 Devices | Tait | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 5000 Devices | $8,843.00 | $11,950.00 | 26% |
| T-137 | TEFMC110 | EnableFleet Support and Maintenance annual fee, for up to 500 DMR Devices | Tait | Tait | EnableFleet Support and Maintenance annual fee, for up to 500 DMR Devices | $2,009.84 | $2,716.00 | 26% |
| T-138 | TEFMC111 | EnableFleet Support and Maintenance annual fee, for up to 1000 DMR Devices | Tait | Tait | EnableFleet Support and Maintenance annual fee, for up to 1000 DMR Devices | $4,019.68 | $5,432.00 | 26% |
| T-139 | TEFMC112 | EnableFleet Support and Maintenance annual fee, for up to 3000 DMR Devices | Tait | Tait | EnableFleet Support and Maintenance annual fee, for up to 3000 DMR Devices | $5,627.70 | $7,605.00 | 26% |
| T-140 | TEFMC113 | EnableFleet Support and Maintenance annual fee, for up to 5000 DMR Devices | Tait | Tait | EnableFleet Support and Maintenance annual fee, for up to 5000 DMR Devices | $8,843.00 | $11,950.00 | 26% |
| T-141 | TEIA100 | Partioning on Multi-tenant system (access for 1 extra Customer) | Tait | Tait | Partioning on Multi-tenant system (access for 1 extra Customer) | $751.50 | $835.00 | 10% |
| T-142 | TEIA101 | Additional Client License (1 extra user login) | Tait | Tait | Additional Client License (1 extra user login) | $376.20 | $418.00 | 10% |
| T-143 | TEIC101 | EnableInsight Cloud Small DMR (1 - 24 Channels) - Annual Fee | Tait | Tait | EnableInsight Cloud Small DMR (1 - 24 Channels) - Annual Fee | $34,254.00 | $38,060.00 | 10% |
| T-144 | TEIC102 | EnableInsight Cloud Medium DMR (25 - 79 Channels) - Annual Fee | Tait | Tait | EnableInsight Cloud Medium DMR (25 - 79 Channels) - Annual Fee | $38,831.40 | $43,146.00 | 10% |
| T-145 | TEIC103 | EnableInsight Cloud Large DMR (80 + Channels) - Annual Fee | Tait | Tait | EnableInsight Cloud Large DMR (80 + Channels) - Annual Fee | $49,249.80 | $54,722.00 | 10% |
| T-146 | TEIS101 | Small Network Support & Maintenance - Annual Fee | Tait | Tait | Small Network Support & Maintenance - Annual Fee | $7,634.58 | $10,317.00 | 26% |
| T-147 | TEIS102 | Medium Network Support & Maintenance - Annual Fee | Tait | Tait | Medium Network Support & Maintenance - Annual Fee | $9,161.94 | $12,381.00 | 26% |
| T-148 | TEIS103 | Large Network Support & Maintenance - Annual Fee | Tait | Tait | Large Network Support & Maintenance - Annual Fee | $11,910.30 | $16,095.00 | 26% |
| T-149 | TEMM100 | EnableMonitor support and maintenance fee for 100devices | Tait | Tait | EnableMonitor support and maintenance fee for 100devices | $1,205.46 | $1,629.00 | 26% |
| T-150 | TEMM101 | EnableMonitor support and maintenance fee for 250devices | Tait | Tait | EnableMonitor support and maintenance fee for 250devices | $1,588.04 | $2,146.00 | 26% |
| T-151 | TEMM102 | EnableMonitor support and maintenance fee for 500devices | Tait | Tait | EnableMonitor support and maintenance fee for 500devices | $4,804.82 | $6,493.00 | 26% |
| T-152 | TEMM103 | EnableMonitor support and maintenance fee for 1000devices | Tait | Tait | EnableMonitor support and maintenance fee for 1000devices | $8,238.42 | $11,133.00 | 26% |

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| T-153 | TEMM104 | EnableMonitor support and maintenance fee for 2500devices | Tait | Tait | EnableMonitor support and maintenance fee for 2500devices | $17,094.74 | $23,101.00 | 26% |
| T-154 | TKAS030 | Key Fill Device SFE - Fast Key Fill | Tait | Tait | Key Fill Device SFE - Fast Key Fill | $756.28 | $1,022.00 | 26% |
| T-155 | TKAS032 | Key Fill Device SFE -Standard Key Fill | Tait | Tait | Key Fill Device SFE -Standard Key Fill | $1,136.64 | $1,536.00 | 26% |
| T-156 | TKAS101 | KMF SFE Key - 1-150 Subscriber Units | Tait | Tait | KMF SFE Key - 1-150 Subscriber Units | $3,866.50 | $5,225.00 | 26% |
| T-157 | TKAS102 | KMF SFE Key - 151-1000 Subscriber Units | Tait | Tait | KMF SFE Key - 151-1000 Subscriber Units | $15,035.32 | $20,318.00 | 26% |
| T-158 | TKAS103 | KMF SFE Key - 1001-4000 Subscriber Units | Tait | Tait | KMF SFE Key - 1001-4000 Subscriber Units | $33,006.96 | $44,604.00 | 26% |
| T-159 | TKAS104 | KMF SFE Key - 4001-10000 Subscriber Units | Tait | Tait | KMF SFE Key - 4001-10000 Subscriber Units | $53,697.36 | $72,564.00 | 26% |
| T-160 | TKAS106 | KMF SFE Key - KFD Interface | Tait | Tait | KMF SFE Key - KFD Interface | $5,128.94 | $6,931.00 | 26% |
| T-161 | TMAA23-03 | TASK Starter Kit - x 1 Prime Key x3 Pass Keys | Tait | Tait | TASK Starter Kit - x 1 Prime Key x3 Pass Keys | $1,218.04 | $1,646.00 | 26% |
| T-162 | TMAA23-04 | TASK Prime Key | Tait | Tait | TASK Prime Key | $620.12 | $838.00 | 26% |
| T-163 | TMAA23-05 | TASK Pass Key | Tait | Tait | TASK Pass Key | $214.60 | $290.00 | 26% |
| T-164 | TMAA23-10 | System Key CD P25 Trunked | Tait | Tait | System Key CD P25 Trunked | $23.68 | $32.00 | 26% |
| T-165 | TN9121-0000-10 | KMF Server Package AC | Tait | Tait | KMF Server Package AC | $64,587.94 | $87,281.00 | 26% |
| T-166 | TN9122-0000-10 | KMF Standby Server Package AC | Tait | Tait | KMF Standby Server Package AC | $51,331.58 | $69,367.00 | 26% |
| T-167 | TN9123-0000-10 | KMF Server Package DC | Tait | Tait | KMF Server Package DC | $64,587.94 | $87,281.00 | 26% |
| T-168 | TN9124-0000-10 | KMF Standby Server Package DC | Tait | Tait | KMF Standby Server Package DC | $51,331.58 | $69,367.00 | 26% |
| T-169 | TPA-SV-020 | TP/M9100 TP/M9400 TB9100 Encryption capable Motorola KVL Adaptor | Tait | Tait | TP/M9100 TP/M9400 TB9100 Encryption capable Motorola KVL Adaptor | $521.70 | $705.00 | 26% |
| T-170 | TT0006-0001 | Home Agent Router AC 4P | Cisco | Tait | Home Agent Router AC 4P | $2,364.00 | $2,364.00 | list |
| T-171 | FREQ-REF-KIT-ACDC | Frequency Reference Kit 115/230 AC 48/24 DC Model 1200-213 (Includes SecureSync Freq. Ref, GPS 8230 Antenna , Antenna Kit) | Various | Tait | Frequency Reference Kit 115/230 AC 48/24 DC Model 1200-213 (Includes SecureSync Freq. Ref, GPS 8230 Antenna , Antenna Kit) | $5,917.05 | $5,917.05 | list |
| T-172 | Model 1204-18 | Spectracom Model 1204-18 with 4)1PPS outputs | Orolia | Tait | Spectracom Model 1204-18 with 4)1PPS outputs | $722.93 | $722.93 | list |
| T-173 | RACK01 | 19Inch Rack Pkg - 7 Ft, Black, CHW 55053-703 (Includes 2 power strips and ground bar) | Tait | Tait | 19Inch Rack Pkg - 7 Ft, Black, CHW 55053-703 (Includes 2 power strips and ground bar) | $1,174.73 | $1,174.73 | list |
| T-174 | T-L001 | Factory Build | Tait | Tait | Factory Build | $160.00 | $160.00 | list |
| T-175 | T03-22001-AAAA | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIA | Tait | Tait | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIA | $155.40 | $210.00 | 26% |
| T-176 | T03-22001-AACA | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIC | Tait | Tait | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIC | $155.40 | $210.00 | 26% |
| T-177 | T03-22007-0004 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather | Tait | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather | $31.08 | $42.00 | 26% |

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| T-178 | T03-22007-0005 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather D-Stud Belt Loop | Tait | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather D-Stud Belt Loop | $41.44 | $56.00 | 26% |
| T-179 | T03-22007-0006 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Spring Clip | Tait | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Spring Clip | $35.52 | $48.00 | 26% |
| T-180 | T03-22007-0007 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Belt Loop | Tait | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Belt Loop | $31.82 | $43.00 | 26% |
| T-181 | T03-22008-AAAA | TP93/94 ExIS Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | Tait | Tait | TP93/94 ExIS Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | $196.10 | $265.00 | 26% |
| T-182 | T03-22008-BAAA | TP93/94 ExIS Headset Heavy-Duty Overhead | Tait | Tait | TP93/94 ExIS Headset Heavy-Duty Overhead | $600.14 | $811.00 | 26% |
| T-183 | T03-22008-BABA | TP93/94 ExIS Headset Heavy-Duty Behind-Head | Tait | Tait | TP93/94 ExIS Headset Heavy-Duty Behind-Head | $600.14 | $811.00 | 26% |
| T-184 | T03-22008-CAAA | TP93/94 ExIS Earphone In-Ear 2.5mm | Tait | Tait | TP93/94 ExIS Earphone In-Ear 2.5mm | $75.48 | $102.00 | 26% |
| T-185 | T03-22009-AAAA | TP93/94 ExIS Programming Adapter AEx/CaEx | Tait | Tait | TP93/94 ExIS Programming Adapter AEx/CaEx | $166.50 | $225.00 | 26% |
| T-186 | T03-22011-BAAA | TP93/94 Single Charger AEx/CaEx No Plug Pack | Tait | Tait | TP93/94 Single Charger AEx/CaEx No Plug Pack | $140.60 | $190.00 | 26% |
| T-187 | T03-22011-BABA | TP93/94 Single Charger AEx/CaEx Plug Pack | Tait | Tait | TP93/94 Single Charger AEx/CaEx Plug Pack | $153.18 | $207.00 | 26% |
| T-188 | T03-22011-CAAA | TP93/94 6-Way Charger AEx/CaEx No Mains Cable | Tait | Tait | TP93/94 6-Way Charger AEx/CaEx No Mains Cable | $723.72 | $978.00 | 26% |
| T-189 | T03-22011-CABA | TP93/94 6-Way Charger AEx/CaEx Wall Kit US/CAN Mains Cable | Tait | Tait | TP93/94 6-Way Charger AEx/CaEx Wall Kit US/CAN Mains Cable | $736.30 | $995.00 | 26% |
| T-190 | T03-22011-DAAA | TP93/94 Vehicle Charger AEx/CaEx | Tait | Tait | TP93/94 Vehicle Charger AEx/CaEx | $318.20 | $430.00 | 26% |
| T-191 | TP9361B1GA11-T | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | Tait | Tait | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | $647.50 | $875.00 | 26% |
| T-192 | TP9361B1GA15-T | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | Tait | Tait | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | $647.50 | $875.00 | 26% |
| T-193 | TP9361B1GA21-T | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | Tait | Tait | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | $647.50 | $875.00 | 26% |
| T-194 | TP9361B1GA25-T | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | Tait | Tait | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | $647.50 | $875.00 | 26% |
| T-195 | TP9361HBGA11-T | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | Tait | Tait | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | $647.50 | $875.00 | 26% |
| T-196 | TP9361HBGA15-T | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | Tait | Tait | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | $647.50 | $875.00 | 26% |
| T-197 | TP9361HBGA21-T | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | Tait | Tait | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | $647.50 | $875.00 | 26% |
| T-198 | TP9361HBGA25-T | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | Tait | Tait | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | $647.50 | $875.00 | 26% |
| T-199 | TP9361K5GA11-T | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | Tait | Tait | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | $647.50 | $875.00 | 26% |
| T-200 | TP9361K5GA15-T | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | Tait | Tait | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | $647.50 | $875.00 | 26% |

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| T-201 | TP9361K5GA21-T | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | Tait | Tait | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | $647.50 | $875.00 | 26% |
| T-202 | TP9361K5GA25-T | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | Tait | Tait | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | $647.50 | $875.00 | 26% |
| T-203 | TP9461B1GA11-T | P25 16Key 136-174MHz AEx IIA Body Only - Blue | Tait | Tait | P25 16Key 136-174MHz AEx IIA Body Only - Blue | $979.02 | $1,323.00 | 26% |
| T-204 | TP9461B1GA15-T | P25 16Key 136-174MHz CaEx IIA Body Only - Blue | Tait | Tait | P25 16Key 136-174MHz CaEx IIA Body Only - Blue | $979.02 | $1,323.00 | 26% |
| T-205 | TP9461B1GA21-T | P25 16Key 136-174MHz AEx IIC Body Only - Blue | Tait | Tait | P25 16Key 136-174MHz AEx IIC Body Only - Blue | $1,060.42 | $1,433.00 | 26% |
| T-206 | TP9461B1GA25-T | P25 16Key 136-174MHz CaEx IIC Body Only - Blue | Tait | Tait | P25 16Key 136-174MHz CaEx IIC Body Only - Blue | $1,060.42 | $1,433.00 | 26% |
| T-207 | TP9461HBGA11-T | P25 16Key 380-470MHz AEx IIA Body Only - Blue | Tait | Tait | P25 16Key 380-470MHz AEx IIA Body Only - Blue | $979.02 | $1,323.00 | 26% |
| T-208 | TP9461HBGA15-T | P25 16Key 380-470MHz CaEx IIA Body Only - Blue | Tait | Tait | P25 16Key 380-470MHz CaEx IIA Body Only - Blue | $979.02 | $1,323.00 | 26% |
| T-209 | TP9461HBGA21-T | P25 16Key 380-470MHz AEx IIC Body Only - Blue | Tait | Tait | P25 16Key 380-470MHz AEx IIC Body Only - Blue | $1,060.42 | $1,433.00 | 26% |
| T-210 | TP9461HBGA25-T | P25 16Key 380-470MHz CaEx IIC Body Only - Blue | Tait | Tait | P25 16Key 380-470MHz CaEx IIC Body Only - Blue | $1,060.42 | $1,433.00 | 26% |
| T-211 | TP9461K5GA11-T | P25 16Key 762-870MHz AEx IIA Body Only - Blue | Tait | Tait | P25 16Key 762-870MHz AEx IIA Body Only - Blue | $979.02 | $1,323.00 | 26% |
| T-212 | TP9461K5GA15-T | P25 16Key 762-870MHz CaEx IIA Body Only - Blue | Tait | Tait | P25 16Key 762-870MHz CaEx IIA Body Only - Blue | $979.02 | $1,323.00 | 26% |
| T-213 | TP9461K5GA21-T | P25 16Key 762-870MHz AEx IIC Body Only - Blue | Tait | Tait | P25 16Key 762-870MHz AEx IIC Body Only - Blue | $1,060.42 | $1,433.00 | 26% |
| T-214 | TP9461K5GA25-T | P25 16Key 762-870MHz CaEx IIC Body Only - Blue | Tait | Tait | P25 16Key 762-870MHz CaEx IIC Body Only - Blue | $1,060.42 | $1,433.00 | 26% |
| T-215 | T02-00007-ABAA | TM81/82/93/94 Line Interface Board (Installation fee will apply) | Tait | Tait | TM81/82/93/94 Line Interface Board (Installation fee will apply) | $116.18 | $157.00 | 26% |
| T-216 | T02-00007-BAAA | TM81/82/93/94 RS232 Interface Board (Installation fee will apply) | Tait | Tait | TM81/82/93/94 RS232 Interface Board (Installation fee will apply) | $62.16 | $84.00 | 26% |
| T-217 | T02-00009-0102 | Cable Shielded 8 Core with RJ45 Grommet 1.5m (4.92ft) | Tait | Tait | Cable Shielded 8 Core with RJ45 Grommet 1.5m (4.92ft) | $19.24 | $26.00 | 26% |
| T-218 | T02-00009-0201 | Cable Shielded 8 Core RJ45M/F Ext 1.6m (5ft) | Tait | Tait | Cable Shielded 8 Core RJ45M/F Ext 1.6m (5ft) | $20.72 | $28.00 | 26% |
| T-219 | T02-00009-0202 | Cable Shielded 8 Core RJ45M/F Ext 3m (10ft) | Tait | Tait | Cable Shielded 8 Core RJ45M/F Ext 3m (10ft) | $28.12 | $38.00 | 26% |
| T-220 | T02-00026-1001 | Kit Mobile Cable BNC 25Watts | Tait | Tait | Kit Mobile Cable BNC 25Watts | $27.38 | $37.00 | 26% |
| T-221 | T02-00026-1002 | Kit Mobile Cable MUHF 25Watts | Tait | Tait | Kit Mobile Cable MUHF 25Watts | $27.38 | $37.00 | 26% |
| T-222 | T02-00026-1003 | Kit Mobile Cable BNC 30-50Watts | Tait | Tait | Kit Mobile Cable BNC 30-50Watts | $49.58 | $67.00 | 26% |
| T-223 | T02-00026-2001 | Kit Mobile Mount U-Cradle | Tait | Tait | Kit Mobile Mount U-Cradle | $15.54 | $21.00 | 26% |
| T-224 | T02-00026-4001 | Kit Mobile Install BNC 25Watts U-Cradle | Tait | Tait | Kit Mobile Install BNC 25Watts U-Cradle | $42.92 | $58.00 | 26% |
| T-225 | T02-00026-4002 | Kit Mobile Install MUHF 25Watts U-Cradle | Tait | Tait | Kit Mobile Install MUHF 25Watts U-Cradle | $42.92 | $58.00 | 26% |

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| T-226 | T02-00026-4003 | Kit Mobile Install BNC 30-50Watts U-Cradle | Tait | Tait | Kit Mobile Install BNC 30-50Watts U-Cradle | $65.12 | $88.00 | 26% |
| T-227 | T02-00026-4004 | Kit Mobile Install MUHF 30-50Watts U-Cradle | Tait | Tait | Kit Mobile Install MUHF 30-50Watts U-Cradle | $65.12 | $88.00 | 26% |
| T-228 | T02-00026-4013 | Kit Desktop Install BNC 25Watts Plinth | Tait | Tait | Kit Desktop Install BNC 25Watts Plinth | $88.80 | $120.00 | 26% |
| T-229 | T02-00026-4015 | Kit Desktop Install BNC 30-50Watts Plinth | Tait | Tait | Kit Desktop Install BNC 30-50Watts Plinth | $111.00 | $150.00 | 26% |
| T-230 | T02-00026-4017 | Kit Desktop Install BNC 25Watts U-Cradle | Tait | Tait | Kit Desktop Install BNC 25Watts U-Cradle | $88.80 | $120.00 | 26% |
| T-231 | T02-00026-4019 | Kit Desktop Install BNC 30-50Watts U-Cradle | Tait | Tait | Kit Desktop Install BNC 30-50Watts U-Cradle | $111.00 | $150.00 | 26% |
| T-232 | T02-00034-EAAA | Cable Ignition Sense 4m (13.12ft) | Tait | Tait | Cable Ignition Sense 4m (13.12ft) | $39.96 | $54.00 | 26% |
| T-233 | T03-00047-BAAA | TP8 2Wire Earphone in-ear with Combined Lapel Mic/PTT | Tait | Tait | TP8 2Wire Earphone in-ear with Combined Lapel Mic/PTT | $39.96 | $54.00 | 26% |
| T-234 | T03-00047-CBAA | TP31/33/81/93 Covert Kit Earhanger Lapel-Mic-With-PTT | Tait | Tait | TP31/33/81/93 Covert Kit Earhanger Lapel-Mic-With-PTT | $39.96 | $54.00 | 26% |
| T-235 | T03-00118-5101 | TP8100 Programming Kit | Tait | Tait | TP8100 Programming Kit | $76.96 | $104.00 | 26% |
| T-236 | T03-00118-5201 | TP8100 Spares Kit TP8110 No Key Re Skin Kit | Tait | Tait | TP8100 Spares Kit TP8110 No Key Re Skin Kit | $57.72 | $78.00 | 26% |
| T-237 | T03-00118-5202 | TP8100 Spares Kit TP8115/35 4Key Reskin Kit | Tait | Tait | TP8100 Spares Kit TP8115/35 4Key Reskin Kit | $59.94 | $81.00 | 26% |
| T-238 | T03-00118-5203 | TP8100 Spares Kit TP8120/40 16key Reskin Kit | Tait | Tait | TP8100 Spares Kit TP8120/40 16key Reskin Kit | $64.38 | $87.00 | 26% |
| T-239 | T03-00119-ABAA | TP81 Speaker Mic Profile 2.5mm Jack | Tait | Tait | TP81 Speaker Mic Profile 2.5mm Jack | $119.88 | $162.00 | 26% |
| T-240 | T03-00119-XAAA | TP81 Accessory Adaptor Hirose-6-Pin | Tait | Tait | TP81 Accessory Adaptor Hirose-6-Pin | $188.70 | $255.00 | 26% |
| T-241 | T03-00119-XBAA | TP81 Accessory Adaptor 7.5mm | Tait | Tait | TP81 Accessory Adaptor 7.5mm | $38.48 | $52.00 | 26% |
| T-242 | T03-00120-AAAE | Eartube In-Ear 3.5mm | Tait | Tait | Eartube In-Ear 3.5mm | $14.80 | $20.00 | 26% |
| T-243 | T03-00120-BAAE | Earhook 3.5mm | Tait | Tait | Earhook 3.5mm | $8.88 | $12.00 | 26% |
| T-244 | T03-00120-EEBA | TP81/91 Headset Heavy-Duty Overhead Hirose-6-Pin | Tait | Tait | TP81/91 Headset Heavy-Duty Overhead Hirose-6-Pin | $387.76 | $524.00 | 26% |
| T-245 | T03-00120-FAAE | Eartube Earhook 3.5mm | Tait | Tait | Eartube Earhook 3.5mm | $14.80 | $20.00 | 26% |
| T-246 | T03-00120-GAAE | Earhook Transparent Hi-Volume 3.5mm | Tait | Tait | Earhook Transparent Hi-Volume 3.5mm | $8.88 | $12.00 | 26% |
| T-247 | T03-00120-HAAE | Earphone Transparent D-Ring Hi-Volume 3.5mm | Tait | Tait | Earphone Transparent D-Ring Hi-Volume 3.5mm | $8.88 | $12.00 | 26% |
| T-248 | T03-00133-ABBA | TP8 Carry Case Heavy Duty Leather 4Key D-Clip Belt Loop | Tait | Tait | TP8 Carry Case Heavy Duty Leather 4Key D-Clip Belt Loop | $48.84 | $66.00 | 26% |
| T-249 | T03-00133-ABCA | TP8 Carry Case Heavy Duty Leather 16Key D-Clip Belt Loop | Tait | Tait | TP8 Carry Case Heavy Duty Leather 16Key D-Clip Belt Loop | $48.84 | $66.00 | 26% |
| T-250 | T03-00133-BABA | TP8 Carry Case Soft Leather 4Key Use Battery Belt Clip | Tait | Tait | TP8 Carry Case Soft Leather 4Key Use Battery Belt Clip | $25.90 | $35.00 | 26% |
| T-251 | T03-00133-BACA | TP8 Carry Case Soft Leather 16Key Use Battery Belt Clip | Tait | Tait | TP8 Carry Case Soft Leather 16Key Use Battery Belt Clip | $25.90 | $35.00 | 26% |

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| T-252 | T03-00133-CBBA | TP8 Carry Case Nylon 4Key D-Stud Belt Loop | Tait | Tait | TP8 Carry Case Nylon 4Key D-Stud Belt Loop | $39.96 | $54.00 | 26% |
| T-253 | T03-00133-CBCA | TP8 Carry Case Nylon 16Key D-Stud Belt Loop | Tait | Tait | TP8 Carry Case Nylon 16Key D-Stud Belt Loop | $39.96 | $54.00 | 26% |
| T-254 | T03-00133-CCBA | TP8 Carry Case Nylon 4Key Belt Loop | Tait | Tait | TP8 Carry Case Nylon 4Key Belt Loop | $28.12 | $38.00 | 26% |
| T-255 | T03-00133-CCCA | TP8 Carry Case Nylon 16Key Belt Loop | Tait | Tait | TP8 Carry Case Nylon 16Key Belt Loop | $28.12 | $38.00 | 26% |
| T-256 | T03-24011-AAAA | TP8100 Battery - NI FM Li-Ion 1880mAh | Tait | Tait | TP8100 Battery - NI FM Li-Ion 1880mAh | $116.18 | $157.00 | 26% |
| T-257 | T950-001 | USB 1.1 to Serial DB9 Adaptor | Tait | Tait | USB 1.1 to Serial DB9 Adaptor | $63.64 | $86.00 | 26% |
| T-258 | TBA0P00 | TB8000 Service Kit with Cable & CD | Tait | Tait | TB8000 Service Kit with Cable & CD | $51.80 | $70.00 | 26% |
| T-259 | TBA0P10 | Programming Cable | Tait | Tait | Programming Cable | $40.70 | $55.00 | 26% |
| T-260 | TBA101A | TB8100 TaitNet RS232 E&M Applications Interface Board | Tait | Tait | TB8100 TaitNet RS232 E&M Applications Interface Board | $213.86 | $289.00 | 26% |
| T-261 | TBA101B | TB8100 Paging Applications Interface Board | Tait | Tait | TB8100 Paging Applications Interface Board | $102.86 | $139.00 | 26% |
| T-262 | TBA101E | TB8100 HD26 to DB25 RJ45 E&M Applications Interface Board | Tait | Tait | TB8100 HD26 to DB25 RJ45 E&M Applications Interface Board | $128.02 | $173.00 | 26% |
| T-263 | TBA70L0-0000 | TB8100/9100 Power Amplifier 850-960MHz 5Watts | Tait | Tait | TB8100/9100 Power Amplifier 850-960MHz 5Watts | $1,482.96 | $2,004.00 | 26% |
| T-264 | TBA71C0-0000 | TB8100/9100 Power Amplifier 174-225MHz 5Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 174-225MHz 5Watts 12VDC | $1,482.96 | $2,004.00 | 26% |
| T-265 | TBA71L0-0000 | TB8100/9100 Power Amplifier 850-960MHz 5Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 850-960MHz 5Watts 12VDC | $1,482.96 | $2,004.00 | 26% |
| T-266 | TBA80C0-0000 | TB8100/9100 Power Amplifier 174-225MHz 50Watts | Tait | Tait | TB8100/9100 Power Amplifier 174-225MHz 50Watts | $2,317.68 | $3,132.00 | 26% |
| T-267 | TBA81C0-0000 | TB8100/9100 Power Amplifier 174-225MHz 50Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 174-225MHz 50Watts 12VDC | $2,317.68 | $3,132.00 | 26% |
| T-268 | TBA90C0-0000 | TB8100/9100 Power Amplifier 174-225MHz 100Watts | Tait | Tait | TB8100/9100 Power Amplifier 174-225MHz 100Watts | $3,121.32 | $4,218.00 | 26% |
| T-269 | TBA90L0-0000 | TB8100/9100 Power Amplifier 850-941MHz 100Watts | Tait | Tait | TB8100/9100 Power Amplifier 850-941MHz 100Watts | $3,121.32 | $4,218.00 | 26% |
| T-270 | TBAA03-10 | TB8100 Relay Coax Assembly Fit with Single Mounting Bracket | Tait | Tait | TB8100 Relay Coax Assembly Fit with Single Mounting Bracket | $376.66 | $509.00 | 26% |
| T-271 | TBAA04-02 | TB8100 Single Channel Auxiliary Power Cable 4Way Kit | Tait | Tait | TB8100 Single Channel Auxiliary Power Cable 4Way Kit | $51.80 | $70.00 | 26% |
| T-272 | TBAA04-03 | TB8100 Dual Channel Auxiliary Power Cable 4Way Kit | Tait | Tait | TB8100 Dual Channel Auxiliary Power Cable 4Way Kit | $115.44 | $156.00 | 26% |
| T-273 | TBAS010 | TB8100 SFE Key - Alarm Reporting | Tait | Tait | TB8100 SFE Key - Alarm Reporting | $472.12 | $638.00 | 26% |
| T-274 | TBAS020 | TB8100 SFE Key - Advanced Profiles & Task Manager | Tait | Tait | TB8100 SFE Key - Advanced Profiles & Task Manager | $523.18 | $707.00 | 26% |
| T-275 | TBAS030 | TB8100 SFE Key - Power Saving Modules | Tait | Tait | TB8100 SFE Key - Power Saving Modules | $1,088.54 | $1,471.00 | 26% |

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| T-276 | TBA-SP-2040 | TB8100 Spare Dual Reciter Control Panel | Tait | Tait | TB8100 Spare Dual Reciter Control Panel | $190.18 | $257.00 | 26% |
| T-277 | TBA-SP-2060 | TB8100/9100 Spare Multi Reciter Control Panel | Tait | Tait | TB8100/9100 Spare Multi Reciter Control Panel | $273.06 | $369.00 | 26% |
| T-278 | TBA-SP-F2130 | TB8100/9100 Spare Front Panel without Fans & no Labeling | Tait | Tait | TB8100/9100 Spare Front Panel without Fans & no Labeling | $167.98 | $227.00 | 26% |
| T-279 | TBA-SP-F2132 | TB8100/9100 Spare Front Panel with 2 Fans & no Labeling | Tait | Tait | TB8100/9100 Spare Front Panel with 2 Fans & no Labeling | $264.18 | $357.00 | 26% |
| T-280 | TBA-SP-F2135 | TB8100/9100 Spare Front Panel with PA Fan & no Labeling | Tait | Tait | TB8100/9100 Spare Front Panel with PA Fan & no Labeling | $224.22 | $303.00 | 26% |
| T-281 | TBA-SP-F2136 | TB8100/9100 Spare Front Panel with PMU Fan & no Labeling | Tait | Tait | TB8100/9100 Spare Front Panel with PMU Fan & no Labeling | $264.18 | $357.00 | 26% |
| T-282 | TBA-SP-S0B0 | TB8100 Spare System Interface Isolated 600 ohm Audio | Tait | Tait | TB8100 Spare System Interface Isolated 600 ohm Audio | $281.20 | $380.00 | 26% |
| T-283 | TBA-SP-S0C0 | TB8100 Spare System Interface Isolated 600 ohm E&M | Tait | Tait | TB8100 Spare System Interface Isolated 600 ohm E&M | $281.20 | $380.00 | 26% |
| T-284 | TBA-SP-S0J0 | TB8100 Spare System Interface Isolated 600 ohm Audio & Ethernet | Tait | Tait | TB8100 Spare System Interface Isolated 600 ohm Audio & Ethernet | $600.88 | $812.00 | 26% |
| T-285 | TBA-SP-S0K0 | TB8100 Spare System Interface TaitNet Ethernet SIF | Tait | Tait | TB8100 Spare System Interface TaitNet Ethernet SIF | $600.88 | $812.00 | 26% |
| T-286 | TBA-SP-S0L0 | TB8100 Spare System Interface TaitNet RS232 | Tait | Tait | TB8100 Spare System Interface TaitNet RS232 | $281.20 | $380.00 | 26% |
| T-287 | TBA-SP-S0M0 | TB8100 Spare System Interface Isolated 600 ohm Audio & RS232 | Tait | Tait | TB8100 Spare System Interface Isolated 600 ohm Audio & RS232 | $281.20 | $380.00 | 26% |
| T-288 | TBA-SP-S0T1 | TB8100 Spare System Interface TaitNet | Tait | Tait | TB8100 Spare System Interface TaitNet | $281.20 | $380.00 | 26% |
| T-289 | TBA-SP-WDA1 | TB81/91/93 Spare PMU Auxiliary Supply 12VDC 40Watts | Tait | Tait | TB81/91/93 Spare PMU Auxiliary Supply 12VDC 40Watts | $181.30 | $245.00 | 26% |
| T-290 | TBA-SP-WDA2 | TB81/91/93 Spare PMU Auxiliary Supply 24VDC 40Watts | Tait | Tait | TB81/91/93 Spare PMU Auxiliary Supply 24VDC 40Watts | $181.30 | $245.00 | 26% |
| T-291 | TBA-SP-WDA4 | TB81/91/93 Spare PMU Auxiliary Supply 48VDC 40Watts | Tait | Tait | TB81/91/93 Spare PMU Auxiliary Supply 48VDC 40Watts | $181.30 | $245.00 | 26% |
| T-292 | TMAA01-05 | Options Extender Board | Tait | Tait | Options Extender Board | $84.36 | $114.00 | 26% |
| T-293 | TMAA03-03 | Rear Panel & Mounting Remote Control Head | Tait | Tait | Rear Panel & Mounting Remote Control Head | $85.84 | $116.00 | 26% |
| T-294 | TMAA03-05 | Remote Kit Enhanced 12m (40ft)(TM91) | Tait | Tait | Remote Kit Enhanced 12m (40ft)(TM91) | $206.46 | $279.00 | 26% |
| T-295 | TMAA03-16 | Remote Kit TM8200 Control Head 6m (20ft) | Tait | Tait | Remote Kit TM8200 Control Head 6m (20ft) | $100.64 | $136.00 | 26% |

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| T-296 | TMAA03-19 | Remote Kit Enhanced 6m (20ft)(TM91) | Tait | Tait | Remote Kit Enhanced 6m (20ft)(TM91) | $179.08 | $242.00 | 26% |
| T-297 | TMAA03-42 | Remote Kit Enhanced 3m (10ft)(TM91) | Tait | Tait | Remote Kit Enhanced 3m (10ft)(TM91) | $155.40 | $210.00 | 26% |
| T-298 | TMAA04-06 | Cable Crossband Link & GPS/ext-IF DB15 - DB15/RJ45 1.5m (4.92ft) | Tait | Tait | Cable Crossband Link & GPS/ext-IF DB15 - DB15/RJ45 1.5m (4.92ft) | $84.36 | $114.00 | 26% |
| T-299 | TMAA05-02 | Magnetic Mount Kit for TMAA05-01 | Tait | Tait | Magnetic Mount Kit for TMAA05-01 | $30.34 | $41.00 | 26% |
| T-300 | TMAA05-03 | Plate Mount Kit for TMAA05-01 | Tait | Tait | Plate Mount Kit for TMAA05-01 | $14.80 | $20.00 | 26% |
| T-301 | TMAA11-02 | Upgrade Kit Dual Head 6m Cable with Standard Mic | Tait | Tait | Upgrade Kit Dual Head 6m Cable with Standard Mic | $460.28 | $622.00 | 26% |
| T-302 | TMAA11-03 | Upgrade Kit Dual Head 6m Cable with K-Mic | Tait | Tait | Upgrade Kit Dual Head 6m Cable with K-Mic | $500.98 | $677.00 | 26% |
| T-303 | TMAA11-04 | Upgrade Kit Dual Head 6m Cable | Tait | Tait | Upgrade Kit Dual Head 6m Cable | $421.06 | $569.00 | 26% |
| T-304 | TMAA11-06 | Extended Remote Upgrade | Tait | Tait | Extended Remote Upgrade | $476.56 | $644.00 | 26% |
| T-305 | TMAA11-07 | Upgrade Kit Extended Remote Dual Head Standard Mic | Tait | Tait | Upgrade Kit Extended Remote Dual Head Standard Mic | $744.44 | $1,006.00 | 26% |
| T-306 | TMAA11-08 | Upgrade Kit Extended Remote Dual Head K-Mic | Tait | Tait | Upgrade Kit Extended Remote Dual Head K-Mic | $825.10 | $1,115.00 | 26% |
| T-307 | TMAA11-09 | Upgrade Kit Dual Head K-Mic | Tait | Tait | Upgrade Kit Dual Head K-Mic | $580.90 | $785.00 | 26% |
| T-308 | TMAA11-10 | Upgrade Kit Dual Head Standard Mic 12m Cable | Tait | Tait | Upgrade Kit Dual Head Standard Mic 12m Cable | $488.40 | $660.00 | 26% |
| T-309 | TMAA11-11 | Upgrade Kit Dual Head K-Mic 12m Cable | Tait | Tait | Upgrade Kit Dual Head K-Mic 12m Cable | $604.58 | $817.00 | 26% |
| T-310 | TMAA11-12 | Upgrade Kit Dual Head 12m Cable | Tait | Tait | Upgrade Kit Dual Head 12m Cable | $450.66 | $609.00 | 26% |
| T-311 | TMAA30-06 | Kit Internal Options | Tait | Tait | Kit Internal Options | $32.56 | $44.00 | 26% |
| T-312 | TMAC10-0T | Control Head Blank | Tait | Tait | Control Head Blank | $34.04 | $46.00 | 26% |
| T-313 | TMAC20-0T | Control Head 2Digit | Tait | Tait | Control Head 2Digit | $91.76 | $124.00 | 26% |
| T-314 | TMAC40-0T | Graphical Control Head | Tait | Tait | Graphical Control Head | $194.62 | $263.00 | 26% |
| T-315 | TMAC50-0T | Control Head 1Digit | Tait | Tait | Control Head 1Digit | $80.66 | $109.00 | 26% |
| T-316 | TMAC60-0T | Control Head 3Digit | Tait | Tait | Control Head 3Digit | $104.34 | $141.00 | 26% |
| T-317 | TOPA-SV-006 | TP RF Service Lead | Tait | Tait | TP RF Service Lead | $22.20 | $30.00 | 26% |
| T-318 | TPA-AA-214 | Earpiece Quick Disconnect Acoustic Tube - Set of 5 | Tait | Tait | Earpiece Quick Disconnect Acoustic Tube - Set of 5 | $42.18 | $57.00 | 26% |
| T-319 | TPA-AA-215 | Flexible Open Ear Insert - Left Ear Small | Tait | Tait | Flexible Open Ear Insert - Left Ear Small | $12.58 | $17.00 | 26% |
| T-320 | TPA-AA-216 | Flexible Open Ear Insert - Left Ear Medium | Tait | Tait | Flexible Open Ear Insert - Left Ear Medium | $12.58 | $17.00 | 26% |
| T-321 | TPA-AA-217 | Flexible Open Ear Insert - Left Ear Large | Tait | Tait | Flexible Open Ear Insert - Left Ear Large | $12.58 | $17.00 | 26% |
| T-322 | TPA-AA-218 | Flexible Open Ear Insert - Right Ear Small | Tait | Tait | Flexible Open Ear Insert - Right Ear Small | $12.58 | $17.00 | 26% |
| T-323 | TPA-AA-219 | Flexible Open Ear Insert - Right Ear Medium | Tait | Tait | Flexible Open Ear Insert - Right Ear Medium | $12.58 | $17.00 | 26% |

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| T-324 | TPA-AA-220 | Flexible Open Ear Insert - Right Ear Large | Tait | Tait | Flexible Open Ear Insert - Right Ear Large | $12.58 | $17.00 | 26% |
| T-325 | TPA-AN-011 | TP8/TP9 Antenna 400-470MHz Whip | Tait | Tait | TP8/TP9 Antenna 400-470MHz Whip | $16.28 | $22.00 | 26% |
| T-326 | TPA-AN-013 | TP8/TP9 Antenna 400-470MHz Helical | Tait | Tait | TP8/TP9 Antenna 400-470MHz Helical | $16.28 | $22.00 | 26% |
| T-327 | TPA-AN-017 | TP81 Antenna 350-400MHz Helical | Tait | Tait | TP81 Antenna 350-400MHz Helical | $16.28 | $22.00 | 26% |
| T-328 | TPA-AN-018 | TP81 Antenna 350-400MHz Whip | Tait | Tait | TP81 Antenna 350-400MHz Whip | $16.28 | $22.00 | 26% |
| T-329 | TPA-AN-019 | TP81 Antenna 340-390MHz Helical | Tait | Tait | TP81 Antenna 340-390MHz Helical | $16.28 | $22.00 | 26% |
| T-330 | TPA-AN-024 | TP81 Antenna 896-941MHz ¼ Wave Whip | Tait | Tait | TP81 Antenna 896-941MHz ¼ Wave Whip | $16.28 | $22.00 | 26% |
| T-331 | TPA-AN-025 | TP8/TP9 Antenna 896-941MHz ½ Wave Whip | Tait | Tait | TP8/TP9 Antenna 896-941MHz ½ Wave Whip | $16.28 | $22.00 | 26% |
| T-332 | TPA-CA-206 | TP8/TP9 Belt Loop for D-Clip 55mm | Tait | Tait | TP8/TP9 Belt Loop for D-Clip 55mm | $14.80 | $20.00 | 26% |
| T-333 | TPB-AA-005 | TP8 Accessory Connector Kit | Tait | Tait | TP8 Accessory Connector Kit | $25.16 | $34.00 | 26% |
| T-334 | TT0001-0001 | Zetron 750 Tone Remote for TB8100 | Zetron | Tait | Zetron 750 Tone Remote for TB8100 | $1,673.00 | $1,673.00 | list |
| T-335 | TT0001-0002 | Zetron 750 Tone Remote for TB7100 | Zetron | Tait | Zetron 750 Tone Remote for TB7100 | $1,673.00 | $1,673.00 | list |
| T-336 | TT0002-0009 | RediTALK-FLEX Dispatch Application License (2 ch. With GPS Essentials) | RediTALK-Flex | Tait | RediTALK-FLEX Dispatch Application License (2 ch. With GPS Essentials) | $2,150.00 | $2,150.00 | list |
| T-337 | TT0002-0010 | RediTALK-FLEX Dispatch Application Replacement License | RediTALK-Flex | Tait | RediTALK-FLEX Dispatch Application Replacement License | $148.00 | $148.00 | list |
| T-338 | TT0002-0011 | RediTALK-FLlEX-EXP2 2-Channel Expansion Pack | RediTALK-Flex | Tait | RediTALK-FLlEX-EXP2 2-Channel Expansion Pack | $605.00 | $605.00 | list |
| T-339 | TT0002-0012 | RediTALK-FLEX-EXP10 10-Channel Expansion Pack | RediTALK-Flex | Tait | RediTALK-FLEX-EXP10 10-Channel Expansion Pack | $3,091.00 | $3,091.00 | list |
| T-340 | TT0002-0013 | RediTALK-FLEX-SIPTEL SIP Telephony + Phone Patch Extension | RediTALK-Flex | Tait | RediTALK-FLEX-SIPTEL SIP Telephony + Phone Patch Extension | $705.00 | $705.00 | list |
| T-341 | TT0002-0014 | Radio Linking (Patching) extension | RediTALK-Flex | Tait | Radio Linking (Patching) extension | $1,377.00 | $1,377.00 | list |
| T-342 | TT0002-0015 | RediTALK-FLEX-GEO Geofencing & Historical tracking extension | RediTALK-Flex | Tait | RediTALK-FLEX-GEO Geofencing & Historical tracking extension | $705.00 | $705.00 | list |
| T-343 | TT0002-0016 | RediTALK-FLEX-M1 Extends the number of devices to 200 | RediTALK-Flex | Tait | RediTALK-FLEX-M1 Extends the number of devices to 200 | $353.00 | $353.00 | list |
| T-344 | TT0002-0017 | RediTALK-FLEX-M2 Extends the number of devices to 500 | RediTALK-Flex | Tait | RediTALK-FLEX-M2 Extends the number of devices to 500 | $598.00 | $598.00 | list |
| T-345 | TT0002-0018 | RediTALK-FLEX-M3 Extends the number of devices to 1000 | RediTALK-Flex | Tait | RediTALK-FLEX-M3 Extends the number of devices to 1000 | $2,083.00 | $2,083.00 | list |
| T-347 | TT0002-0100 | DRG200i Digital Radio Gateway (Dual channel, Desktop unit) | Omnitronics | Tait | DRG200i Digital Radio Gateway (Dual channel, Desktop unit) | $3,427.00 | $3,427.00 | list |

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|---|---|---|---|---|---|---|---|---|
| T-348 | TT0002-0101 | DRG100 Digital Radio Gateway (Single channel, Desktop unit, IP-only connection) | Omnitronics | Tait | DRG100 Digital Radio Gateway (Single channel, Desktop unit, IP-only connection) | $2,150.00 | $2,150.00 | list |
| T-349 | TT0002-0102 | DRG100-P25 Digital Radio Gateway (Single channel, Desktop unit) | Omnitronics | Tait | DRG100-P25 Digital Radio Gateway (Single channel, Desktop unit) | $3,225.00 | $3,225.00 | list |
| T-350 | TT0002-0103 | DRG100-P25R2 Digital Radio Gateway x2 19\ | Omnitronics | Tait | DRG100-P25R2 Digital Radio Gateway x2 19\ | $6,685.00 | $6,685.00 | list |
| T-351 | TT0002-0104 | DRG100R2 Digital Radio Gateway x2 19\ | Omnitronics | Tait | DRG100R2 Digital Radio Gateway x2 19\ | $4,878.00 | $4,878.00 | list |
| T-352 | TT0002-0105 | IPR100 RoIP Gateway (Single channel, Desktop unit) | Omnitronics | Tait | IPR100 RoIP Gateway (Single channel, Desktop unit) | $1,579.00 | $1,579.00 | list |
| T-353 | TT0002-0106 | IPR400 RoIP Gateway x4 19\ (4 channel, 1RU) | Omnitronics | Tait | IPR400 RoIP Gateway x4 19\ (4 channel, 1RU) | $3,964.00 | $3,964.00 | list |
| T-354 | TT0002-0200 | USB Monaural Headset Blackwire with 3.5mm Jack | RediTALK-Flex | Tait | USB Monaural Headset Blackwire with 3.5mm Jack | $195.00 | $195.00 | list |
| T-355 | TT0002-0201 | USB Stereo Headset Blackwire with 3.5mm Jack | RediTALK-Flex | Tait | USB Stereo Headset Blackwire with 3.5mm Jack | $208.00 | $208.00 | list |
| T-356 | TT0002-0202 | DeskMic-USB Buddy Desktop Mic USB | RediTALK-Flex | Tait | DeskMic-USB Buddy Desktop Mic USB | $464.00 | $464.00 | list |
| T-357 | TT0002-0203 | FS-USB Footswitch USB | RediTALK-Flex | Tait | FS-USB Footswitch USB | $208.00 | $208.00 | list |
| T-358 | TT0003-0001 | Console ETC CS-74 World PSU | Essential Trading Systems Corp | Tait | Console ETC CS-74 World PSU | $2,251.00 | $2,251.00 | list |
| T-359 | TT0004-0004 | Sonim XP8800 Black (NAM) | Sonim | Tait | Sonim XP8800 Black (NAM) | $1,209.00 | $1,209.00 | list |
| T-360 | TT0005-0001 | Valiant E1 Failover Switch | Valiant | Tait | Valiant E1 Failover Switch | $4,005.00 | $4,005.00 | list |
| T-361 | TT0005-0002 | Valiant T1 Failover Switch | Valiant | Tait | Valiant T1 Failover Switch | $4,005.00 | $4,005.00 | list |
| T-362 | TT0006-0002 | Cisco Router 4331 AC Sec | Cisco | Tait | Cisco Router 4331 AC Sec | $10,885.00 | $10,885.00 | list |
| T-363 | TT0006-0003 | Cisco Router 4331 AC FXO Sec | Cisco | Tait | Cisco Router 4331 AC FXO Sec | $16,663.00 | $16,663.00 | list |
| T-364 | TT0006-0004 | Cisco Router 4451 AC Dual Sec | Cisco | Tait | Cisco Router 4451 AC Dual Sec | $45,353.00 | $45,353.00 | list |
| T-365 | TT0006-0005 | Cisco Router 4451 AC Dual FXO Sec | Cisco | Tait | Cisco Router 4451 AC Dual FXO Sec | $51,400.00 | $51,400.00 | list |
| T-366 | TT0006-0006 | Cisco Router 4451 DC Dual Sec | Cisco | Tait | Cisco Router 4451 DC Dual Sec | $39,978.00 | $39,978.00 | list |
| T-367 | TT0006-0007 | Cisco Router 4451 DC Dual FXO Sec | Cisco | Tait | Cisco Router 4451 DC Dual FXO Sec | $49,721.00 | $49,721.00 | list |
| T-368 | TT0006-0008 | Cisco Router CGR-2010 DC Sec | Cisco | Tait | Cisco Router CGR-2010 DC Sec | $13,774.00 | $13,774.00 | list |
| T-369 | TT0006-0013 | Cisco Router ISR 4331 AC 8P | Cisco | Tait | Cisco Router ISR 4331 AC 8P | $5,174.00 | $5,174.00 | list |
| T-370 | TT0006-0014 | Cisco Router ISR 4331 AC 16P | Cisco | Tait | Cisco Router ISR 4331 AC 16P | $7,727.00 | $7,727.00 | list |
| T-371 | TT0006-0015 | Cisco Router ISR 4331 DC 8P | Cisco | Tait | Cisco Router ISR 4331 DC 8P | $7,458.00 | $7,458.00 | list |
| T-372 | TT0006-0016 | Cisco Router ISR 4331 DC 16P | Cisco | Tait | Cisco Router ISR 4331 DC 16P | $9,944.00 | $9,944.00 | list |
| T-373 | TT0011-0001 | AINA PTT Responder (APTT1-0001-03) | AINA | Tait | AINA PTT Responder (APTT1-0001-03) | $414.00 | $414.00 | list |
| T-374 | TT0012-0001 | PTT B/tooth headset support accy BT-COM | Savox | Tait | PTT B/tooth headset support accy BT-COM | $258.00 | $258.00 | list |
| T-375 | TT0012-0002 | PTT B/Tooth Remote Speaker Mic BTR-155 | Savox | Tait | PTT B/Tooth Remote Speaker Mic BTR-155 | $361.00 | $361.00 | list |

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|---|---|---|---|---|---|---|---|---|
| T-376 | SVF-BLD | Services - Build | Tait | Tait | Services - Build | $1,350.00 | $1,500.00 | 10% |
| T-377 | SVF-CAS | Services - Manage Support Case | Tait | Tait | Services - Manage Support Case | $756.00 | $840.00 | 10% |
| T-378 | SVF-CFT | Services - CAT/FAT | Tait | Tait | Services - CAT/FAT | $1,350.00 | $1,500.00 | 10% |
| T-379 | SVF-COM | Services - Commissioning | Tait | Tait | Services - Commissioning | $1,350.00 | $1,500.00 | 10% |
| T-380 | SVF-COV | Services - Coverage Design | Tait | Tait | Services - Coverage Design | $1,575.00 | $1,750.00 | 10% |
| T-381 | SVF-CST | Services - Customisation | Tait | Tait | Services - Customisation | $1,575.00 | $1,750.00 | 10% |
| T-382 | SVF-CVT | Services - Coverage Verification Testing | Tait | Tait | Services - Coverage Verification Testing | $1,575.00 | $1,750.00 | 10% |
| T-383 | SVF-DEC | Services - Decommissioning and Recycling | Tait | Tait | Services - Decommissioning and Recycling | $1,350.00 | $1,500.00 | 10% |
| T-384 | SVF-DOC | Services - System Documentation | Tait | Tait | Services - System Documentation | $1,575.00 | $1,750.00 | 10% |
| T-385 | SVF-FRA | Services - Frequency Acquisition | Tait | Tait | Services - Frequency Acquisition | $1,575.00 | $1,750.00 | 10% |
| T-386 | SVF-FS | Services - Field Service | Tait | Tait | Services - Field Service | $1,350.00 | $1,500.00 | 10% |
| T-387 | SVF-ICE | Services - Installation Comm Equip | Tait | Tait | Services - Installation Comm Equip | $1,350.00 | $1,500.00 | 10% |
| T-388 | SVF-ILA | Services - Installation Line and Antenna | Tait | Tait | Services - Installation Line and Antenna | $1,350.00 | $1,500.00 | 10% |
| T-389 | SVF-NPM | Services - Network Planning & Migration | Tait | Tait | Services - Network Planning & Migration | $1,575.00 | $1,750.00 | 10% |
| T-390 | SVF-ONS | Services - Onsite Support | Tait | Tait | Services - Onsite Support | $1,350.00 | $1,500.00 | 10% |
| T-391 | SVF-PCE | Services - Program Comm Equip | Tait | Tait | Services - Program Comm Equip | $1,350.00 | $1,500.00 | 10% |
| T-392 | SVF-PCO | Services - Project Coordination | Tait | Tait | Services - Project Coordination | $1,575.00 | $1,750.00 | 10% |
| T-393 | SVF-PMN | Services - Project Management | Tait | Tait | Services - Project Management | $1,575.00 | $1,750.00 | 10% |
| T-394 | SVF-SAT | Services - Site/Syst Acceptance Testing | Tait | Tait | Services - Site/Syst Acceptance Testing | $1,350.00 | $1,500.00 | 10% |
| T-395 | SVF-SIN | Services - Systems Integration | Tait | Tait | Services - Systems Integration | $1,350.00 | $1,500.00 | 10% |
| T-396 | SVF-SUR | Services - Site Survey | Tait | Tait | Services - Site Survey | $1,350.00 | $1,500.00 | 10% |
| T-397 | SVF-SWK | Services - Site Works/Tower Works | Tait | Tait | Services - Site Works/Tower Works | $1,350.00 | $1,500.00 | 10% |
| T-398 | SVF-SYS | Services - System Design | Tait | Tait | Services - System Design | $1,575.00 | $1,750.00 | 10% |
| T-399 | SVF-TDL | Services - Training Delivery | Tait | Tait | Services - Training Delivery | $3,105.00 | $3,450.00 | 10% |
| T-400 | SVH-BLD | Services - Build | Tait | Tait | Services - Build | $169.20 | $188.00 | 10% |
| T-401 | SVR-TAM-FPR-TM8B | Repair TAM TM8 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM8 Mobile Body | $270.00 | $300.00 | 10% |
| T-402 | SVR-TAM-FPR-TM8H | Repair TAM TM8 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM8 Control Head | $162.00 | $180.00 | 10% |
| T-403 | SVR-TAM-FPR-TM91B | Repair TAM TM91 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM91 Mobile Body | $360.00 | $400.00 | 10% |

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| T-404 | SVR-TAM-FPR-TM91H | Repair TAM TM91 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM91 Control Head | $180.00 | $200.00 | 10% |
| T-405 | SVR-TAM-FPR-TM93B | Repair TAM TM93 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM93 Mobile Body | $315.00 | $350.00 | 10% |
| T-406 | SVR-TAM-FPR-TM93H | Repair TAM TM93 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM93 Control Head | $162.00 | $180.00 | 10% |
| T-407 | SVR-TAM-FPR-TM94B | Repair TAM TM94 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM94 Mobile Body | $315.00 | $350.00 | 10% |
| T-408 | SVR-TAM-FPR-TM94H | Repair TAM TM94 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TM94 Control Head | $162.00 | $180.00 | 10% |
| T-409 | SVR-TAM-FPR-TP8 | Repair TAM TP8 Portable; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TP8 Portable | $270.00 | $300.00 | 10% |
| T-410 | SVR-TAM-FPR-TP91 | Repair TAM TP91; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TP91 | $360.00 | $400.00 | 10% |
| T-411 | SVR-TAM-FPR-TP93 | Repair TAM TP93; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TP93 | $315.00 | $350.00 | 10% |
| T-412 | SVR-TAM-FPR-TP94 | Repair TAM TP94; US only; Flat rate repairs not offered in Canada. | Tait | Tait | Repair TAM TP94 | $315.00 | $350.00 | 10% |
| T-413 | SRVADV-DMR-TWW-1 | Tait Assurance DMR 1 Yr Terminal w/warranty | Tait | Tait | Tait Assurance DMR 1 Yr Terminal w/warranty | $27.00 | $30.00 | 10% |
| T-414 | SRVADV-DMR-TWW-2 | Tait Assurance DMR 2 Yr Terminal w/warranty | Tait | Tait | Tait Assurance DMR 2 Yr Terminal w/warranty | $49.50 | $55.00 | 10% |
| T-415 | SRVADV-DMR-TWW-3 | Tait Assurance DMR 3 Yr Terminal w/warranty | Tait | Tait | Tait Assurance DMR 3 Yr Terminal w/warranty | $67.50 | $75.00 | 10% |
| T-416 | SRVADV-P25-TWW-1 | Tait Assurance P25 1 Yr Terminal w/warranty | Tait | Tait | Tait Assurance P25 1 Yr Terminal w/warranty | $31.50 | $35.00 | 10% |
| T-417 | SRVADV-P25-TWW-2 | Tait Assurance P25 2 Yr Terminal w/warranty | Tait | Tait | Tait Assurance P25 2 Yr Terminal w/warranty | $58.50 | $65.00 | 10% |
| T-418 | SRVADV-P25-TWW-3 | Tait Assurance P25 3 Yr Terminal w/warranty | Tait | Tait | Tait Assurance P25 3 Yr Terminal w/warranty | $81.00 | $90.00 | 10% |
| T-419 | TB7304-B370 | Transportable Repeater 152-174M 10-16M 30W AC/DC 11-15V | Tait | Tait | Transportable Repeater 152-174M 10-16M 30W AC/DC 11-15V | $11,046.72 | $14,928.00 | 26% |
| T-420 | TB7304-H580 | Transportable Repeater 409-470M 5-7M 25W AC/DC 11-15V | Tait | Tait | Transportable Repeater 409-470M 5-7M 25W AC/DC 11-15V | $11,046.72 | $14,928.00 | 26% |
| T-421 | TB7310-B3B0-0000-0000-10 | DMR Analog 50Watts 148-174MHz | Tait | Tait | DMR Analog 50Watts 148-174MHz | $2,442.00 | $3,300.00 | 26% |
| T-422 | TB7310-H3B0-0000-0000-10 | DMR Analog 40Watts 470-520MHz | Tait | Tait | DMR Analog 40Watts 470-520MHz | $2,442.00 | $3,300.00 | 26% |
| T-423 | TB7310-H5B0-0000-0000-10 | DMR Analog 40Watts 400-470MHz | Tait | Tait | DMR Analog 40Watts 400-470MHz | $2,442.00 | $3,300.00 | 26% |
| T-424 | TB7360-B3B0-0000-0000-10 | P25 Analog 50Watts 148-174MHz | Tait | Tait | P25 Analog 50Watts 148-174MHz | $2,442.00 | $3,300.00 | 26% |

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| T-425 | TB7360-H5B0-0000-0000-10 | P25 Analog 40Watts 400-470MHz | Tait | Tait | P25 Analog 40Watts 400-470MHz | $2,442.00 | $3,300.00 | 26% |
| T-426 | TBDA03-10 | Relay coax assembly (TB73) | Tait | Tait | Relay coax assembly (TB73) | $478.78 | $647.00 | 26% |
| T-427 | 302-06033-00 | TB9400 Offset Mounting Bracket (front mount); Order qty of 2 to mount a single base station. | Tait | Tait | TB9400 Offset Mounting Bracket (front mount) | $31.82 | $43.00 | 26% |
| T-428 | T01-01103-CAAA | TB9400 Reciter 136-156MHz | Tait | Tait | TB9400 Reciter 136-156MHz | $1,909.94 | $2,581.00 | 26% |
| T-429 | T01-01103-DAAA | TB9400 Reciter 148-174MHz | Tait | Tait | TB9400 Reciter 148-174MHz | $1,909.94 | $2,581.00 | 26% |
| T-430 | T01-01103-JAAA | TB9400 Reciter 378-420MHz | Tait | Tait | TB9400 Reciter 378-420MHz | $1,909.94 | $2,581.00 | 26% |
| T-431 | T01-01103-KAAA | TB9400 Reciter 400-440MHz | Tait | Tait | TB9400 Reciter 400-440MHz | $1,909.94 | $2,581.00 | 26% |
| T-432 | T01-01103-LAAA | TB9400 Reciter 440-480MHz | Tait | Tait | TB9400 Reciter 440-480MHz | $1,909.94 | $2,581.00 | 26% |
| T-433 | T01-01103-MAAA | TB9400 Reciter 470-520MHz | Tait | Tait | TB9400 Reciter 470-520MHz | $1,909.94 | $2,581.00 | 26% |
| T-434 | T01-01103-NAAA | TB9400 Reciter 762-870MHz | Tait | Tait | TB9400 Reciter 762-870MHz | $1,909.94 | $2,581.00 | 26% |
| T-435 | T01-01104-CAAA | TB94 RxOnly 136-156MHz | Tait | Tait | TB94 RxOnly 136-156MHz | $1,273.54 | $1,721.00 | 26% |
| T-436 | T01-01104-DAAA | TB94 RxOnly 148-174MHz | Tait | Tait | TB94 RxOnly 148-174MHz | $1,273.54 | $1,721.00 | 26% |
| T-437 | T01-01104-JAAA | TB94 RxOnly 378-420MHz | Tait | Tait | TB94 RxOnly 378-420MHz | $1,273.54 | $1,721.00 | 26% |
| T-438 | T01-01104-KAAA | TB94 RxOnly 400-440MHz | Tait | Tait | TB94 RxOnly 400-440MHz | $1,273.54 | $1,721.00 | 26% |
| T-439 | T01-01104-LAAA | TB94 RxOnly 440-480MHz | Tait | Tait | TB94 RxOnly 440-480MHz | $1,273.54 | $1,721.00 | 26% |
| T-440 | T01-01104-MAAA | TB94 RxOnly 470-520MHz | Tait | Tait | TB94 RxOnly 470-520MHz | $1,273.54 | $1,721.00 | 26% |
| T-441 | T01-01104-NAAA | TB94 RxOnly 794-824MHz | Tait | Tait | TB94 RxOnly 794-824MHz | $1,273.54 | $1,721.00 | 26% |
| T-442 | T01-01105-CAAA | TB9300 DMR Reciter 136-156MHz | Tait | Tait | TB9300 DMR Reciter 136-156MHz | $1,659.82 | $2,243.00 | 26% |
| T-443 | T01-01105-DAAA | TB9300 DMR Reciter 148-174MHz | Tait | Tait | TB9300 DMR Reciter 148-174MHz | $1,659.82 | $2,243.00 | 26% |
| T-444 | T01-01105-FAAA | TB9300 DMR Reciter 216-225MHz | Tait | Tait | TB9300 DMR Reciter 216-225MHz | $1,659.82 | $2,243.00 | 26% |
| T-445 | T01-01105-KAAA | TB9300 DMR Reciter 400-440MHz | Tait | Tait | TB9300 DMR Reciter 400-440MHz | $1,659.82 | $2,243.00 | 26% |
| T-446 | T01-01105-LAAA | TB9300 DMR Reciter 440-480MHz | Tait | Tait | TB9300 DMR Reciter 440-480MHz | $1,659.82 | $2,243.00 | 26% |
| T-447 | T01-01105-NAAA | TB9300 DMR Reciter 762-870MHz | Tait | Tait | TB9300 DMR Reciter 762-870MHz | $1,659.82 | $2,243.00 | 26% |
| T-448 | T01-01105-QAAA | TB9300 DMR Reciter 896-941MHz | Tait | Tait | TB9300 DMR Reciter 896-941MHz | $1,659.82 | $2,243.00 | 26% |
| T-449 | T01-01121-BABA | TB94 Linear PA 136-174MHz 50Watts | Tait | Tait | TB94 Linear PA 136-174MHz 50Watts | $1,055.98 | $1,427.00 | 26% |
| T-450 | T01-01121-BBBA | TB94 Linear PA 136-174MHz 100Watts | Tait | Tait | TB94 Linear PA 136-174MHz 100Watts | $1,508.86 | $2,039.00 | 26% |
| T-451 | T01-01121-JAAA | TB94 Linear PA 378-420MHz 50Watts | Tait | Tait | TB94 Linear PA 378-420MHz 50Watts | $1,055.98 | $1,427.00 | 26% |
| T-452 | T01-01121-JBAA | TB94 Linear PA 378-420MHz 100Watts | Tait | Tait | TB94 Linear PA 378-420MHz 100Watts | $1,508.86 | $2,039.00 | 26% |
| T-453 | T01-01121-KAAA | TB94 Linear PA 400-440MHz 50Watts | Tait | Tait | TB94 Linear PA 400-440MHz 50Watts | $1,055.98 | $1,427.00 | 26% |
| T-454 | T01-01121-KBAA | TB94 Linear PA 400-440MHz 100Watts | Tait | Tait | TB94 Linear PA 400-440MHz 100Watts | $1,508.86 | $2,039.00 | 26% |
| T-455 | T01-01121-LAAA | TB94 Linear PA 440-480MHz 50Watts | Tait | Tait | TB94 Linear PA 440-480MHz 50Watts | $1,055.98 | $1,427.00 | 26% |

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| T-456 | T01-01121-LBAA | TB94 Linear PA 440-480MHz 100Watts | Tait | Tait | TB94 Linear PA 440-480MHz 100Watts | $1,508.86 | $2,039.00 | 26% |
| T-457 | T01-01121-MAAA | TB94 Linear PA 470-520MHz 50Watts | Tait | Tait | TB94 Linear PA 470-520MHz 50Watts | $1,055.98 | $1,427.00 | 26% |
| T-458 | T01-01121-MBAA | TB94 Linear PA 470-520MHz 100Watts | Tait | Tait | TB94 Linear PA 470-520MHz 100Watts | $1,508.86 | $2,039.00 | 26% |
| T-459 | T01-01121-NAAA | TB94 Linear PA 762-870MHz 50Watts | Tait | Tait | TB94 Linear PA 762-870MHz 50Watts | $1,055.98 | $1,427.00 | 26% |
| T-460 | T01-01121-NBAA | TB94 Linear PA 762-870MHz 100Watts | Tait | Tait | TB94 Linear PA 762-870MHz 100Watts | $1,508.86 | $2,039.00 | 26% |
| T-461 | T01-01136-CAAC | TB9300 Constant Envelope PA 136-174MHz 50Watts | Tait | Tait | TB9300 Constant Envelope PA 136-174MHz 50Watts | $956.08 | $1,292.00 | 26% |
| T-462 | T01-01136-CBAC | TB9300 Constant Envelope PA 136-174MHz 100Watts | Tait | Tait | TB9300 Constant Envelope PA 136-174MHz 100Watts | $1,343.84 | $1,816.00 | 26% |
| T-463 | T01-01136-EBAA | TB9300 Constant Envelope PA 174-225MHz 100Watts | Tait | Tait | TB9300 Constant Envelope PA 174-225MHz 100Watts | $1,343.84 | $1,816.00 | 26% |
| T-464 | T01-01136-JAAC | TB9300 Constant Envelope PA 380-520MHz 50Watts | Tait | Tait | TB9300 Constant Envelope PA 380-520MHz 50Watts | $956.08 | $1,292.00 | 26% |
| T-465 | T01-01136-JBAC | TB9300 Constant Envelope PA 380-520MHz 100Watts | Tait | Tait | TB9300 Constant Envelope PA 380-520MHz 100Watts | $1,343.84 | $1,816.00 | 26% |
| T-466 | T01-01136-NAAA | TB9300 Constant Envelope PA 762-870MHz 50Watts | Tait | Tait | TB9300 Constant Envelope PA 762-870MHz 50Watts | $956.08 | $1,292.00 | 26% |
| T-467 | T01-01136-NBAA | TB9300 Constant Envelope PA 762-870MHz 100Watts | Tait | Tait | TB9300 Constant Envelope PA 762-870MHz 100Watts | $1,343.84 | $1,816.00 | 26% |
| T-468 | T01-01136-QBAA | TB9300 Constant Envelope PA 850-941MHz 100Watts | Tait | Tait | TB9300 Constant Envelope PA 850-941MHz 100Watts | $1,343.84 | $1,816.00 | 26% |
| T-469 | T01-01150-0002 | Kit TBC Single Channel upgrade for TB9300 | Tait | Tait | Kit TBC Single Channel upgrade for TB9300 | $52.54 | $71.00 | 26% |
| T-470 | T01-01150-0003 | Kit TBC Single Channel upgrade for TB94 | Tait | Tait | Kit TBC Single Channel upgrade for TB94 | $52.54 | $71.00 | 26% |
| T-471 | TB9315D-050T | TB9300 Dual 50Watts Chassis Assembly | Tait | Tait | TB9300 Dual 50Watts Chassis Assembly | $945.72 | $1,278.00 | 26% |
| T-472 | TB9315S-050T | TB9300 Single 50Watts Chassis Assembly | Tait | Tait | TB9300 Single 50Watts Chassis Assembly | $945.72 | $1,278.00 | 26% |
| T-473 | TB9335S-100T | TB9300 Single 100Watts Chassis Assembly | Tait | Tait | TB9300 Single 100Watts Chassis Assembly | $945.72 | $1,278.00 | 26% |
| T-474 | TB9415D-050T | TB9400 Dual 50Watts Chassis Assembly | Tait | Tait | TB9400 Dual 50Watts Chassis Assembly | $945.72 | $1,278.00 | 26% |
| T-475 | TB9415S-050T | TB9400 Single 50Watts Chassis Assembly | Tait | Tait | TB9400 Single 50Watts Chassis Assembly | $945.72 | $1,278.00 | 26% |
| T-476 | TB9435S-100T | TB9400 Single 100Watts Chassis Assembly | Tait | Tait | TB9400 Single 100Watts Chassis Assembly | $945.72 | $1,278.00 | 26% |
| T-477 | TB9444-RX1T | TB9400 Single Receiver x1 Capable Chassis Assembly | Tait | Tait | TB9400 Single Receiver x1 Capable Chassis Assembly | $852.48 | $1,152.00 | 26% |
| T-478 | TB9444-RX2T | TB9400 Multi Receiver x2 Capable Chassis Assembly | Tait | Tait | TB9400 Multi Receiver x2 Capable Chassis Assembly | $852.48 | $1,152.00 | 26% |
| T-479 | TB9444-RX3T | TB9400 Multi Receiver x3 Capable Chassis Assembly | Tait | Tait | TB9400 Multi Receiver x3 Capable Chassis Assembly | $852.48 | $1,152.00 | 26% |
| T-480 | TB9444-RX4T | TB9400 Multi Receiver x4 Capable Chassis Assembly | Tait | Tait | TB9400 Multi Receiver x4 Capable Chassis Assembly | $852.48 | $1,152.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-481 | TBA3001-1100 | TB9000 Power Management Unit DC12volts with Aux12volts | Tait | Tait | TB9000 Power Management Unit DC12volts with Aux12volts | $1,397.86 | $1,889.00 | 26% |
| T-482 | TBA3001-1200 | TB9000 Power Management Unit DC12volts with Aux24volts | Tait | Tait | TB9000 Power Management Unit DC12volts with Aux24volts | $1,397.86 | $1,889.00 | 26% |
| T-483 | TBA3001-1400 | TB9000 Power Management Unit DC12volts with Aux48volts | Tait | Tait | TB9000 Power Management Unit DC12volts with Aux48volts | $1,397.86 | $1,889.00 | 26% |
| T-484 | TBA3002-2100 | TB9000 Power Management Unit DC24volts with Aux12volts | Tait | Tait | TB9000 Power Management Unit DC24volts with Aux12volts | $1,397.86 | $1,889.00 | 26% |
| T-485 | TBA3002-2200 | TB9000 Power Management Unit DC24volts with Aux24volts | Tait | Tait | TB9000 Power Management Unit DC24volts with Aux24volts | $1,397.86 | $1,889.00 | 26% |
| T-486 | TBA3002-2400 | TB9000 Power Management Unit DC24volts with Aux48volts | Tait | Tait | TB9000 Power Management Unit DC24volts with Aux48volts | $1,397.86 | $1,889.00 | 26% |
| T-487 | TBA3004-4100 | TB9000 Power Management Unit DC48volts with Aux12volts | Tait | Tait | TB9000 Power Management Unit DC48volts with Aux12volts | $1,397.86 | $1,889.00 | 26% |
| T-488 | TBA3004-4200 | TB9000 Power Management Unit DC48volts with Aux24volts | Tait | Tait | TB9000 Power Management Unit DC48volts with Aux24volts | $1,397.86 | $1,889.00 | 26% |
| T-489 | TBA3004-4400 | TB9000 Power Management Unit DC48volts with Aux48volts | Tait | Tait | TB9000 Power Management Unit DC48volts with Aux48volts | $1,397.86 | $1,889.00 | 26% |
| T-490 | TBA30A0-0100 | TB9000 Power Management Unit AC with Aux12volts | Tait | Tait | TB9000 Power Management Unit AC with Aux12volts | $1,397.86 | $1,889.00 | 26% |
| T-491 | TBA30A0-0200 | TB9000 Power Management Unit AC with Aux24volts | Tait | Tait | TB9000 Power Management Unit AC with Aux24volts | $1,397.86 | $1,889.00 | 26% |
| T-492 | TBA30A0-0400 | TB9000 Power Management Unit AC with Aux48volts | Tait | Tait | TB9000 Power Management Unit AC with Aux48volts | $1,397.86 | $1,889.00 | 26% |
| T-493 | TBA30A1-1100 | TB9000 Power Management Unit ACDC12volts with Aux12volts | Tait | Tait | TB9000 Power Management Unit ACDC12volts with Aux12volts | $1,850.74 | $2,501.00 | 26% |
| T-494 | TBA30A1-1200 | TB9000 Power Management Unit ACDC12volts with Aux24volts | Tait | Tait | TB9000 Power Management Unit ACDC12volts with Aux24volts | $1,850.74 | $2,501.00 | 26% |
| T-495 | TBA30A1-1400 | TB9000 Power Management Unit ACDC12volts with Aux48volts | Tait | Tait | TB9000 Power Management Unit ACDC12volts with Aux48volts | $1,850.74 | $2,501.00 | 26% |
| T-496 | TBA30A2-2100 | TB9000 Power Management Unit ACDC24volts with Aux12volts | Tait | Tait | TB9000 Power Management Unit ACDC24volts with Aux12volts | $1,850.74 | $2,501.00 | 26% |
| T-497 | TBA30A2-2200 | TB9000 Power Management Unit ACDC24volts with Aux24volts | Tait | Tait | TB9000 Power Management Unit ACDC24volts with Aux24volts | $1,850.74 | $2,501.00 | 26% |
| T-498 | TBA30A2-2400 | TB9000 Power Management Unit ACDC24volts with Aux48volts | Tait | Tait | TB9000 Power Management Unit ACDC24volts with Aux48volts | $1,850.74 | $2,501.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-499 | TBA30A4-4100 | TB9000 Power Management Unit ACDC48volts with Aux12volts | Tait | Tait | TB9000 Power Management Unit ACDC48volts with Aux12volts | $1,850.74 | $2,501.00 | 26% |
| T-500 | TBA30A4-4200 | TB9000 Power Management Unit ACDC48volts with Aux24volts | Tait | Tait | TB9000 Power Management Unit ACDC48volts with Aux24volts | $1,850.74 | $2,501.00 | 26% |
| T-501 | TBA30A4-4400 | TB9000 Power Management Unit ACDC48volts with Aux48volts | Tait | Tait | TB9000 Power Management Unit ACDC48volts with Aux48volts | $1,850.74 | $2,501.00 | 26% |
| T-502 | TBAA03-13 | TB8000/9000 Auxiliary Support Bracket | Tait | Tait | TB8000/9000 Auxiliary Support Bracket | $25.90 | $35.00 | 26% |
| T-503 | TBAA03-16 | TB8000/9000 Carrying Handles | Tait | Tait | TB8000/9000 Carrying Handles | $31.82 | $43.00 | 26% |
| T-504 | TBAS050 | P25 Common Air Interface (CAI) | Tait | Tait | P25 Common Air Interface (CAI) | $4,773.00 | $6,450.00 | 26% |
| T-505 | TBAS050-R0 | P25 Common Air Interface (CAI) RxOnly | Tait | Tait | P25 Common Air Interface (CAI) RxOnly | $2,386.50 | $3,225.00 | 26% |
| T-506 | TBAS054 | SFE Key - MDC1200 Signalling on Analog Line (No Prerequisite) | Tait | Tait | SFE Key - MDC1200 Signalling on Analog Line (No Prerequisite) | $193.88 | $262.00 | 26% |
| T-507 | TBAS056 | SFE Key - P25 Trunking Operation | Tait | Tait | SFE Key - P25 Trunking Operation | $3,985.64 | $5,386.00 | 26% |
| T-508 | TBAS056-R0 | SFE Key - P25 Trunking Operation | Tait | Tait | SFE Key - P25 Trunking Operation | $1,992.82 | $2,693.00 | 26% |
| T-509 | TBAS060 | SFE Key - Digital Fixed Station Interface | Tait | Tait | SFE Key - Digital Fixed Station Interface | $387.02 | $523.00 | 26% |
| T-510 | TBAS061 | SFE Key - Central Voter | Tait | Tait | SFE Key - Central Voter | $3,571.24 | $4,826.00 | 26% |
| T-511 | TBAS062 | SFE Key - Simulcast Enable | Tait | Tait | SFE Key - Simulcast Enable | $3,500.20 | $4,730.00 | 26% |
| T-512 | TBAS063 | SFE Key - Failsoft for P25 Trunking | Tait | Tait | SFE Key - Failsoft for P25 Trunking | $375.92 | $508.00 | 26% |
| T-513 | TBAS065 | P25 Linear Simulcast Modulation (LSM) | Tait | Tait | P25 Linear Simulcast Modulation (LSM) | $1,010.10 | $1,365.00 | 26% |
| T-514 | TBAS066 | P25 Trunking Phase 2 Operation | Tait | Tait | P25 Trunking Phase 2 Operation | $996.78 | $1,347.00 | 26% |
| T-515 | TBAS066-R0 | P5 Trunking Phase 2 Operation Rx Only | Tait | Tait | P5 Trunking Phase 2 Operation Rx Only | $498.02 | $673.00 | 26% |
| T-516 | TBAS069 | P25 Simulcast Enable Phase 2 | Tait | Tait | P25 Simulcast Enable Phase 2 | $1,010.10 | $1,365.00 | 26% |
| T-517 | TBAS070 | P25 Access | Tait | Tait | P25 Access | $275.28 | $372.00 | 26% |
| T-518 | TBAS070-R0 | P25 Access Trunking Operation RxOnly | Tait | Tait | P25 Access Trunking Operation RxOnly | $137.64 | $186.00 | 26% |
| T-519 | TBAS071 | IP Networking Satellite | Tait | Tait | IP Networking Satellite | $563.14 | $761.00 | 26% |
| T-520 | TBAS071-R0 | IP Networking Satellite RxOnly | Tait | Tait | IP Networking Satellite RxOnly | $281.94 | $381.00 | 26% |
| T-521 | TBAS072 | P25 Express6 | Tait | Tait | P25 Express6 | $1,377.88 | $1,862.00 | 26% |
| T-522 | TBAS072-R0 | P25 Express6 Trunking Operation RxOnly | Tait | Tait | P25 Express6 Trunking Operation RxOnly | $688.94 | $931.00 | 26% |
| T-523 | TBAS073 | SFE Key - TaskBuilder | Tait | Tait | SFE Key - TaskBuilder | $148.00 | $200.00 | 26% |
| T-524 | TBAS300 | DMR Trunking SFE License with TDMA operation | Tait | Tait | DMR Trunking SFE License with TDMA operation | $4,736.00 | $6,400.00 | 26% |
| T-525 | TBAS302 | DMR Express6 with TDMA | Tait | Tait | DMR Express6 with TDMA | $2,292.52 | $3,098.00 | 26% |
| T-526 | TBAS303 | DMR Access with TDMA | Tait | Tait | DMR Access with TDMA | $1,631.70 | $2,205.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-527 | TBAS304 | DMR Conventional Tier II with TDMA | Tait | Tait | DMR Conventional Tier II with TDMA | $162.80 | $220.00 | 26% |
| T-528 | TBAS305 | DMR Express20 with TDMA | Tait | Tait | DMR Express20 with TDMA | $3,236.02 | $4,373.00 | 26% |
| T-529 | TBAS306 | DMR Central Voter (93/73) (Master) | Tait | Tait | DMR Central Voter (93/73) (Master) | $4,031.52 | $5,448.00 | 26% |
| T-530 | TBAS307 | DMR IP Networking (93/73) (Satellite) | Tait | Tait | DMR IP Networking (93/73) (Satellite) | $636.40 | $860.00 | 26% |
| T-531 | TBC101A | TB73/93/94 E&M Isolation Adaptor | Tait | Tait | TB73/93/94 E&M Isolation Adaptor | $52.54 | $71.00 | 26% |
| T-532 | T952-340 | Mains Power Lead US/CAN IEC | Tait | Tait | Mains Power Lead US/CAN IEC | $19.98 | $27.00 | 26% |
| T-533 | TB9115-B2DE-0000-A400-10 | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-534 | TB9115-B2DE-0000-C000-10 | Base Station Repeater 136-156MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |
| T-535 | TB9115-B2DE-0000-J400-10 | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-536 | TB9115-B2DE-B2DE-A400-10 | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | $9,895.28 | $13,372.00 | 26% |
| T-537 | TB9115-B2DE-B2DE-C000-10 | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-538 | TB9115-B2DE-B2DE-J400-10 | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | $10,348.16 | $13,984.00 | 26% |
| T-539 | TB9115-B2DE-B2HE-A400-10 | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | $10,479.14 | $14,161.00 | 26% |
| T-540 | TB9115-B2DE-B2HE-C000-10 | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-541 | TB9115-B2DE-B2HE-J400-10 | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,932.02 | $14,773.00 | 26% |
| T-542 | TB9115-B2DP-0000-A400-10 | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-543 | TB9115-B2DP-0000-C000-10 | Base Station Repeater 136-156MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-544 | TB9115-B2DP-0000-J400-10 | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-545 | TB9115-B2DP-B2DP-A400-10 | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | $9,895.28 | $13,372.00 | 26% |
| T-546 | TB9115-B2DP-B2DP-C000-10 | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 conventional SIF | $9,885.66 | $13,359.00 | 26% |
| T-547 | TB9115-B2DP-B2DP-J400-10 | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,348.16 | $13,984.00 | 26% |
| T-548 | TB9115-B2DP-B2HP-A400-10 | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | $10,479.14 | $14,161.00 | 26% |
| T-549 | TB9115-B2DP-B2HP-C000-10 | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 conventional SIF | $10,469.52 | $14,148.00 | 26% |
| T-550 | TB9115-B2DP-B2HP-J400-10 | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,932.02 | $14,773.00 | 26% |
| T-551 | TB9115-B2DT-0000-A400-10 | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-552 | TB9115-B2DT-0000-C000-10 | Base Station Repeater 136-156MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |
| T-553 | TB9115-B2DT-0000-J400-10 | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |
| T-554 | TB9115-B2DT-B2DT-A400-10 | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-555 | TB9115-B2DT-B2DT-C000-10 | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 US/CAN power cord trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-556 | TB9115-B2DT-B2DT-J400-10 | Base Station Repeater 136-156MHz 5/5Watts ACDC12aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/5Watts ACDC12aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-557 | TB9115-B2DT-B2HT-A400-10 | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-558 | TB9115-B2DT-B2HT-C000-10 | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-559 | TB9115-B2DT-B2HT-J400-10 | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-560 | TB9115-B2HE-0000-A400-10 | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-561 | TB9115-B2HE-0000-C000-10 | Base Station Repeater 136-156MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |
| T-562 | TB9115-B2HE-0000-J400-10 | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-563 | TB9115-B2HE-B2HE-A400-10 | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-564 | TB9115-B2HE-B2HE-C000-10 | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-565 | TB9115-B2HE-B2HE-J400-10 | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | $11,515.88 | $15,562.00 | 26% |
| T-566 | TB9115-B2HP-0000-A400-10 | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-567 | TB9115-B2HP-0000-C000-10 | Base Station Repeater 136-156MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |
| T-568 | TB9115-B2HP-0000-J400-10 | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-569 | TB9115-B2HP-B2HP-A400-10 | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-570 | TB9115-B2HP-B2HP-C000-10 | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-571 | TB9115-B2HP-B2HP-J400-10 | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-572 | TB9115-B2HT-0000-A400-10 | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-573 | TB9115-B2HT-0000-C000-10 | Base Station Repeater 136-156MHz 50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-574 | TB9115-B2HT-0000-J400-10 | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |
| T-575 | TB9115-B2HT-B2HT-A400-10 | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-576 | TB9115-B2HT-B2HT-C000-10 | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |
| T-577 | TB9115-B2HT-B2HT-J400-10 | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-578 | TB9115-B3DE-0000-A400-10 | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-579 | TB9115-B3DE-0000-C000-10 | Base Station Repeater 148-174MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |
| T-580 | TB9115-B3DE-0000-J400-10 | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-581 | TB9115-B3DE-B3DE-A400-10 | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | $9,895.28 | $13,372.00 | 26% |
| T-582 | TB9115-B3DE-B3DE-C000-10 | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-583 | TB9115-B3DE-B3DE-J400-10 | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,348.16 | $13,984.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-584 | TB9115-B3DE-B3HE-A400-10 | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | $10,479.14 | $14,161.00 | 26% |
| T-585 | TB9115-B3DE-B3HE-C000-10 | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-586 | TB9115-B3DE-B3HE-J400-10 | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | $10,932.02 | $14,773.00 | 26% |
| T-587 | TB9115-B3DP-0000-A400-10 | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-588 | TB9115-B3DP-0000-C000-10 | Base Station Repeater 148-174MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |
| T-589 | TB9115-B3DP-0000-J400-10 | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-590 | TB9115-B3DP-B3DP-A400-10 | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | $9,895.28 | $13,372.00 | 26% |
| T-591 | TB9115-B3DP-B3DP-C000-10 | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 conventional SIF | $9,885.66 | $13,359.00 | 26% |
| T-592 | TB9115-B3DP-B3DP-J400-10 | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,348.16 | $13,984.00 | 26% |
| T-593 | TB9115-B3DP-B3HP-A400-10 | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | $10,479.14 | $14,161.00 | 26% |
| T-594 | TB9115-B3DP-B3HP-C000-10 | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 conventional SIF | $10,469.52 | $14,148.00 | 26% |
| T-595 | TB9115-B3DP-B3HP-J400-10 | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,932.02 | $14,773.00 | 26% |
| T-596 | TB9115-B3DT-0000-A400-10 | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-597 | TB9115-B3DT-0000-C000-10 | Base Station Repeater 148-174MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-598 | TB9115-B3DT-0000-J400-10 | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |
| T-599 | TB9115-B3DT-B3DT-A400-10 | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-600 | TB9115-B3DT-B3DT-C000-10 | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-601 | TB9115-B3DT-B3DT-J400-10 | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |
| T-602 | TB9115-B3DT-B3HT-A400-10 | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-603 | TB9115-B3DT-B3HT-C000-10 | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-604 | TB9115-B3DT-B3HT-J400-10 | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-605 | TB9115-B3HE-0000-A400-10 | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-606 | TB9115-B3HE-0000-C000-10 | Base Station Repeater 148-174MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |
| T-607 | TB9115-B3HE-0000-J400-10 | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-608 | TB9115-B3HE-B3HE-A400-10 | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-609 | TB9115-B3HE-B3HE-C000-10 | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-610 | TB9115-B3HE-B3HE-J400-10 | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | $11,515.88 | $15,562.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-611 | TB9115-B3HP-0000-A400-10 | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-612 | TB9115-B3HP-0000-C000-10 | Base Station Repeater 148-174MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |
| T-613 | TB9115-B3HP-0000-J400-10 | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-614 | TB9115-B3HP-B3HP-A400-10 | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-615 | TB9115-B3HP-B3HP-C000-10 | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |
| T-616 | TB9115-B3HP-B3HP-J400-10 | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-617 | TB9115-B3HT-0000-A400-10 | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-618 | TB9115-B3HT-0000-C000-10 | Base Station Repeater 148-174MHz 50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-619 | TB9115-B3HT-0000-J400-10 | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |
| T-620 | TB9115-B3HT-B3HT-A400-10 | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-621 | TB9115-B3HT-B3HT-C000-10 | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |
| T-622 | TB9115-B3HT-B3HT-J400-10 | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-623 | TB9115-H1DE-0000-A400-10 | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-624 | TB9115-H1DE-0000-C000-10 | Base Station Repeater 400-440MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-625 | TB9115-H1DE-0000-J400-10 | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-626 | TB9115-H1DE-H1DE-A400-10 | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | $9,895.28 | $13,372.00 | 26% |
| T-627 | TB9115-H1DE-H1DE-C000-10 | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-628 | TB9115-H1DE-H1DE-J400-10 | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,348.16 | $13,984.00 | 26% |
| T-629 | TB9115-H1DE-H1HE-A400-10 | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | $10,479.14 | $14,161.00 | 26% |
| T-630 | TB9115-H1DE-H1HE-C000-10 | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-631 | TB9115-H1DE-H1HE-J400-10 | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,932.02 | $14,773.00 | 26% |
| T-632 | TB9115-H1DP-0000-A400-10 | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-633 | TB9115-H1DP-0000-C000-10 | Base Station Repeater 400-440MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |
| T-634 | TB9115-H1DP-0000-J400-10 | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-635 | TB9115-H1DP-H1DP-A400-10 | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | $9,895.28 | $13,372.00 | 26% |
| T-636 | TB9115-H1DP-H1DP-C000-10 | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 conventional SIF | $9,885.66 | $13,359.00 | 26% |
| T-637 | TB9115-H1DP-H1DP-J400-10 | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,348.16 | $13,984.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-638 | TB9115-H1DP-H1HP-A400-10 | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | $10,479.14 | $14,161.00 | 26% |
| T-639 | TB9115-H1DP-H1HP-C000-10 | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 conventional SIF | $10,469.52 | $14,148.00 | 26% |
| T-640 | TB9115-H1DP-H1HP-J400-10 | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,932.02 | $14,773.00 | 26% |
| T-641 | TB9115-H1DT-0000-A400-10 | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-642 | TB9115-H1DT-0000-C000-10 | Base Station Repeater 400-440MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |
| T-643 | TB9115-H1DT-0000-J400-10 | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |
| T-644 | TB9115-H1DT-H1DT-A400-10 | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-645 | TB9115-H1DT-H1DT-C000-10 | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-646 | TB9115-H1DT-H1DT-J400-10 | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |
| T-647 | TB9115-H1DT-H1HT-A400-10 | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-648 | TB9115-H1DT-H1HT-C000-10 | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-649 | TB9115-H1DT-H1HT-J400-10 | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-650 | TB9115-H1HE-0000-A400-10 | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-651 | TB9115-H1HE-0000-C000-10 | Base Station Repeater 400-440MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-652 | TB9115-H1HE-0000-J400-10 | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-653 | TB9115-H1HE-H1HE-A400-10 | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-654 | TB9115-H1HE-H1HE-C000-10 | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-655 | TB9115-H1HE-H1HE-J400-10 | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $11,515.88 | $15,562.00 | 26% |
| T-656 | TB9115-H1HP-0000-A400-10 | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-657 | TB9115-H1HP-0000-C000-10 | Base Station Repeater 400-440MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |
| T-658 | TB9115-H1HP-0000-J400-10 | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-659 | TB9115-H1HP-H1HP-A400-10 | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-660 | TB9115-H1HP-H1HP-C000-10 | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |
| T-661 | TB9115-H1HP-H1HP-J400-10 | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-662 | TB9115-H1HT-0000-A400-10 | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-663 | TB9115-H1HT-0000-C000-10 | Base Station Repeater 400-440MHz 50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-664 | TB9115-H1HT-0000-J400-10 | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-665 | TB9115-H1HT-H1HT-A400-10 | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-666 | TB9115-H1HT-H1HT-C000-10 | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |
| T-667 | TB9115-H1HT-H1HT-J400-10 | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-668 | TB9115-H2DE-0000-A400-10 | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-669 | TB9115-H2DE-0000-C000-10 | Base Station Repeater 440-480MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |
| T-670 | TB9115-H2DE-0000-J400-10 | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-671 | TB9115-H2DE-H2DE-A400-10 | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | $9,895.28 | $13,372.00 | 26% |
| T-672 | TB9115-H2DE-H2DE-C000-10 | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-673 | TB9115-H2DE-H2DE-J400-10 | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,348.16 | $13,984.00 | 26% |
| T-674 | TB9115-H2DE-H2HE-A400-10 | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | $10,479.14 | $14,161.00 | 26% |
| T-675 | TB9115-H2DE-H2HE-C000-10 | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-676 | TB9115-H2DE-H2HE-J400-10 | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,932.02 | $14,773.00 | 26% |
| T-677 | TB9115-H2DP-0000-A400-10 | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-678 | TB9115-H2DP-0000-C000-10 | Base Station Repeater 440-480MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-679 | TB9115-H2DP-0000-J400-10 | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-680 | TB9115-H2DP-H2DP-A400-10 | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | $9,895.28 | $13,372.00 | 26% |
| T-681 | TB9115-H2DP-H2DP-C000-10 | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 conventional SIF | $9,885.66 | $13,359.00 | 26% |
| T-682 | TB9115-H2DP-H2DP-J400-10 | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,348.16 | $13,984.00 | 26% |
| T-683 | TB9115-H2DP-H2HP-A400-10 | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | $10,479.14 | $14,161.00 | 26% |
| T-684 | TB9115-H2DP-H2HP-C000-10 | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 conventional SIF | $10,469.52 | $14,148.00 | 26% |
| T-685 | TB9115-H2DP-H2HP-J400-10 | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,932.02 | $14,773.00 | 26% |
| T-686 | TB9115-H2DT-0000-A400-10 | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-687 | TB9115-H2DT-0000-C000-10 | Base Station Repeater 440-480MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |
| T-688 | TB9115-H2DT-0000-J400-10 | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |
| T-689 | TB9115-H2DT-H2DT-A400-10 | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-690 | TB9115-H2DT-H2DT-C000-10 | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-691 | TB9115-H2DT-H2DT-J400-10 | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-692 | TB9115-H2DT-H2HT-A400-10 | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-693 | TB9115-H2DT-H2HT-C000-10 | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-694 | TB9115-H2DT-H2HT-J400-10 | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-695 | TB9115-H2HE-0000-A400-10 | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-696 | TB9115-H2HE-0000-C000-10 | Base Station Repeater 440-480MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |
| T-697 | TB9115-H2HE-0000-J400-10 | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-698 | TB9115-H2HE-H2HE-A400-10 | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-699 | TB9115-H2HE-H2HE-C000-10 | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-700 | TB9115-H2HE-H2HE-J400-10 | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $11,515.88 | $15,562.00 | 26% |
| T-701 | TB9115-H2HP-0000-A400-10 | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-702 | TB9115-H2HP-0000-C000-10 | Base Station Repeater 440-480MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |
| T-703 | TB9115-H2HP-0000-J400-10 | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-704 | TB9115-H2HP-H2HP-A400-10 | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-705 | TB9115-H2HP-H2HP-C000-10 | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-706 | TB9115-H2HP-H2HP-J400-10 | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-707 | TB9115-H2HT-0000-A400-10 | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-708 | TB9115-H2HT-0000-C000-10 | Base Station Repeater 440-480MHz 50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-709 | TB9115-H2HT-0000-J400-10 | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |
| T-710 | TB9115-H2HT-H2HT-A400-10 | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-711 | TB9115-H2HT-H2HT-C000-10 | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |
| T-712 | TB9115-H2HT-H2HT-J400-10 | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-713 | TB9115-H3DE-0000-A400-10 | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-714 | TB9115-H3DE-0000-C000-10 | Base Station Repeater 470-520MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |
| T-715 | TB9115-H3DE-0000-J400-10 | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-716 | TB9115-H3DE-H3DE-A400-10 | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | $9,895.28 | $13,372.00 | 26% |
| T-717 | TB9115-H3DE-H3DE-C000-10 | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-718 | TB9115-H3DE-H3DE-J400-10 | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,348.16 | $13,984.00 | 26% |

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| T-719 | TB9115-H3DE-H3HE-A400-10 | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | $10,479.14 | $14,161.00 | 26% |
| T-720 | TB9115-H3DE-H3HE-C000-10 | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-721 | TB9115-H3DE-H3HE-J400-10 | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,932.02 | $14,773.00 | 26% |
| T-722 | TB9115-H3DP-0000-A400-10 | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-723 | TB9115-H3DP-0000-C000-10 | Base Station Repeater 470-520MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |
| T-724 | TB9115-H3DP-0000-J400-10 | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-725 | TB9115-H3DP-H3DP-A400-10 | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | $9,895.28 | $13,372.00 | 26% |
| T-726 | TB9115-H3DP-H3DP-C000-10 | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 conventional SIF | $9,885.66 | $13,359.00 | 26% |
| T-727 | TB9115-H3DP-H3DP-J400-10 | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,348.16 | $13,984.00 | 26% |
| T-728 | TB9115-H3DP-H3HP-A400-10 | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | $10,479.14 | $14,161.00 | 26% |
| T-729 | TB9115-H3DP-H3HP-C000-10 | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 conventional SIF | $10,469.52 | $14,148.00 | 26% |
| T-730 | TB9115-H3DP-H3HP-J400-10 | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,932.02 | $14,773.00 | 26% |
| T-731 | TB9115-H3DT-0000-A400-10 | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-732 | TB9115-H3DT-0000-C000-10 | Base Station Repeater 470-520MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-733 | TB9115-H3DT-0000-J400-10 | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |
| T-734 | TB9115-H3DT-H3DT-A400-10 | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-735 | TB9115-H3DT-H3DT-C000-10 | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-736 | TB9115-H3DT-H3DT-J400-10 | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |
| T-737 | TB9115-H3DT-H3HT-A400-10 | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-738 | TB9115-H3DT-H3HT-C000-10 | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-739 | TB9115-H3DT-H3HT-J400-10 | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-740 | TB9115-H3HE-0000-A400-10 | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-741 | TB9115-H3HE-0000-C000-10 | Base Station Repeater 470-520MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |
| T-742 | TB9115-H3HE-0000-J400-10 | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-743 | TB9115-H3HE-H3HE-A400-10 | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-744 | TB9115-H3HE-H3HE-C000-10 | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-745 | TB9115-H3HE-H3HE-J400-10 | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $11,515.88 | $15,562.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-746 | TB9115-H3HP-0000-A400-10 | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-747 | TB9115-H3HP-0000-C000-10 | Base Station Repeater 470-520MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |
| T-748 | TB9115-H3HP-0000-J400-10 | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-749 | TB9115-H3HP-H3HP-A400-10 | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-750 | TB9115-H3HP-H3HP-C000-10 | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |
| T-751 | TB9115-H3HP-H3HP-J400-10 | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-752 | TB9115-H3HT-0000-A400-10 | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-753 | TB9115-H3HT-0000-C000-10 | Base Station Repeater 470-520MHz 50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-754 | TB9115-H3HT-0000-J400-10 | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |
| T-755 | TB9115-H3HT-H3HT-A400-10 | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-756 | TB9115-H3HT-H3HT-C000-10 | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |
| T-757 | TB9115-H3HT-H3HT-J400-10 | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-758 | TB9115-H4DE-0000-A400-10 | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-759 | TB9115-H4DE-0000-C000-10 | Base Station Repeater 380-420MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-760 | TB9115-H4DE-0000-J400-10 | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-761 | TB9115-H4DE-H4DE-A400-10 | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | $9,895.28 | $13,372.00 | 26% |
| T-762 | TB9115-H4DE-H4DE-C000-10 | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-763 | TB9115-H4DE-H4DE-J400-10 | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,348.16 | $13,984.00 | 26% |
| T-764 | TB9115-H4DE-H4HE-A400-10 | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | $10,479.14 | $14,161.00 | 26% |
| T-765 | TB9115-H4DE-H4HE-C000-10 | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-766 | TB9115-H4DE-H4HE-J400-10 | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,932.02 | $14,773.00 | 26% |
| T-767 | TB9115-H4DP-0000-A400-10 | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-768 | TB9115-H4DP-0000-C000-10 | Base Station Repeater 380-420MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |
| T-769 | TB9115-H4DP-0000-J400-10 | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-770 | TB9115-H4DT-0000-A400-10 | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-771 | TB9115-H4DT-0000-C000-10 | Base Station Repeater 380-420MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |
| T-772 | TB9115-H4DT-0000-J400-10 | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-773 | TB9115-H4DT-H4DT-A400-10 | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-774 | TB9115-H4DT-H4DT-C000-10 | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-775 | TB9115-H4DT-H4DT-J400-10 | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |
| T-776 | TB9115-H4DT-H4HT-A400-10 | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-777 | TB9115-H4DT-H4HT-C000-10 | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-778 | TB9115-H4DT-H4HT-J400-10 | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-779 | TB9115-H4HE-0000-A400-10 | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-780 | TB9115-H4HE-0000-C000-10 | Base Station Repeater 380-420MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |
| T-781 | TB9115-H4HE-0000-J400-10 | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-782 | TB9115-H4HE-H4HE-A400-10 | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-783 | TB9115-H4HE-H4HE-C000-10 | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-784 | TB9115-H4HE-H4HE-J400-10 | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | $11,515.88 | $15,562.00 | 26% |
| T-785 | TB9115-H4HP-0000-A400-10 | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-786 | TB9115-H4HP-0000-C000-10 | Base Station Repeater 380-420MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-787 | TB9115-H4HP-0000-J400-10 | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-788 | TB9115-H4HT-0000-A400-10 | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-789 | TB9115-H4HT-0000-C000-10 | Base Station Repeater 380-420MHz 50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-790 | TB9115-H4HT-0000-J400-10 | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |
| T-791 | TB9115-H4HT-H4HT-A400-10 | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-792 | TB9115-H4HT-H4HT-C000-10 | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |
| T-793 | TB9115-H4HT-H4HT-J400-10 | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-794 | TB9115-K4DE-0000-A400-10 | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | $6,100.56 | $8,244.00 | 26% |
| T-795 | TB9115-K4DE-0000-C000-10 | Base Station Repeater 762-870MHz 5Watts DC12 aux12 encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts DC12 aux12 encrypt SIF | $6,090.94 | $8,231.00 | 26% |
| T-796 | TB9115-K4DE-0000-J400-10 | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $6,553.44 | $8,856.00 | 26% |
| T-797 | TB9115-K4DE-K4DE-A400-10 | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | $9,895.28 | $13,372.00 | 26% |
| T-798 | TB9115-K4DE-K4DE-C000-10 | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 encryption SIF | $9,885.66 | $13,359.00 | 26% |
| T-799 | TB9115-K4DE-K4DE-J400-10 | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | $10,348.16 | $13,984.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-800 | TB9115-K4DE-K4HE-A400-10 | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | $10,479.14 | $14,161.00 | 26% |
| T-801 | TB9115-K4DE-K4HE-C000-10 | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 encryption SIF | $10,469.52 | $14,148.00 | 26% |
| T-802 | TB9115-K4DE-K4HE-J400-10 | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $10,932.02 | $14,773.00 | 26% |
| T-803 | TB9115-K4DP-0000-A400-10 | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord conventional SIF | $6,100.56 | $8,244.00 | 26% |
| T-804 | TB9115-K4DP-0000-C000-10 | Base Station Repeater 762-870MHz 5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts DC12 aux12 conventional SIF | $6,090.94 | $8,231.00 | 26% |
| T-805 | TB9115-K4DP-0000-J400-10 | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $6,553.44 | $8,856.00 | 26% |
| T-806 | TB9115-K4DP-K4DP-A400-10 | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | $9,895.28 | $13,372.00 | 26% |
| T-807 | TB9115-K4DP-K4DP-C000-10 | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 conventional SIF | $9,885.66 | $13,359.00 | 26% |
| T-808 | TB9115-K4DP-K4DP-J400-10 | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,348.16 | $13,984.00 | 26% |
| T-809 | TB9115-K4DP-K4HP-A400-10 | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | $10,479.14 | $14,161.00 | 26% |
| T-810 | TB9115-K4DP-K4HP-C000-10 | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 conventional SIF | $10,469.52 | $14,148.00 | 26% |
| T-811 | TB9115-K4DP-K4HP-J400-10 | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $10,932.02 | $14,773.00 | 26% |
| T-812 | TB9115-K4DT-0000-A400-10 | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord trunking SIF | $6,100.56 | $8,244.00 | 26% |
| T-813 | TB9115-K4DT-0000-C000-10 | Base Station Repeater 762-870MHz 5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts DC12 aux12 trunking SIF | $6,090.94 | $8,231.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-814 | TB9115-K4DT-0000-J400-10 | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $6,553.44 | $8,856.00 | 26% |
| T-815 | TB9115-K4DT-K4DT-A400-10 | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | $9,895.28 | $13,372.00 | 26% |
| T-816 | TB9115-K4DT-K4DT-C000-10 | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 trunking SIF | $9,885.66 | $13,359.00 | 26% |
| T-817 | TB9115-K4DT-K4DT-J400-10 | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,348.16 | $13,984.00 | 26% |
| T-818 | TB9115-K4DT-K4HT-A400-10 | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | $10,479.14 | $14,161.00 | 26% |
| T-819 | TB9115-K4DT-K4HT-C000-10 | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 trunking SIF | $10,469.52 | $14,148.00 | 26% |
| T-820 | TB9115-K4DT-K4HT-J400-10 | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $10,932.02 | $14,773.00 | 26% |
| T-821 | TB9115-K4HE-0000-A400-10 | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | $6,684.42 | $9,033.00 | 26% |
| T-822 | TB9115-K4HE-0000-C000-10 | Base Station Repeater 762-870MHz 50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts DC12 aux12 encryption SIF | $6,674.80 | $9,020.00 | 26% |
| T-823 | TB9115-K4HE-0000-J400-10 | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,137.30 | $9,645.00 | 26% |
| T-824 | TB9115-K4HE-K4HE-A400-10 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | $11,063.00 | $14,950.00 | 26% |
| T-825 | TB9115-K4HE-K4HE-C000-10 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 encryption SIF | $11,053.38 | $14,937.00 | 26% |
| T-826 | TB9115-K4HE-K4HE-J400-10 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $11,515.88 | $15,562.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-827 | TB9115-K4HP-0000-A400-10 | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord conventional SIF | $6,684.42 | $9,033.00 | 26% |
| T-828 | TB9115-K4HP-0000-C000-10 | Base Station Repeater 762-870MHz 50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts DC12 aux12 conventional SIF | $6,674.80 | $9,020.00 | 26% |
| T-829 | TB9115-K4HP-0000-J400-10 | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,137.30 | $9,645.00 | 26% |
| T-830 | TB9115-K4HP-K4HP-A400-10 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-831 | TB9115-K4HPK4HP-A400-10 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | $11,063.00 | $14,950.00 | 26% |
| T-832 | TB9115-K4HP-K4HP-C000-10 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |
| T-833 | TB9115-K4HPK4HP-C000-10 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | $11,053.38 | $14,937.00 | 26% |
| T-834 | TB9115-K4HP-K4HP-J400-10 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-835 | TB9115-K4HPK4HP-J400-10 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | $11,515.88 | $15,562.00 | 26% |
| T-836 | TB9115-K4HT-0000-A400-10 | Base Station Repeater 762-870MHz 50Wattsatts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Wattsatts AC aux12 US/CAN power cord trunking SIF | $6,684.42 | $9,033.00 | 26% |
| T-837 | TB9115-K4HT-0000-C000-10 | Base Station Repeater 762-870MHz 50Wattsatts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Wattsatts DC12 aux12 trunking SIF | $6,674.80 | $9,020.00 | 26% |
| T-838 | TB9115-K4HT-0000-J400-10 | Base Station Repeater 762-870MHz 50Wattsatts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Wattsatts ACDC12 aux12 US/CAN power cord trunking SIF | $7,137.30 | $9,645.00 | 26% |
| T-839 | TB9115-K4HT-K4HT-A400-10 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | $11,063.00 | $14,950.00 | 26% |
| T-840 | TB9115-K4HT-K4HT-C000-10 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 trunking SIF | $11,053.38 | $14,937.00 | 26% |

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| T-841 | TB9115-K4HT-K4HT-J400-10 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | $11,515.88 | $15,562.00 | 26% |
| T-842 | TB9125-B2QE-0000-0000-10 | Base Station Repeater 136-156MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-843 | TB9125-B2QP-0000-0000-10 | Base Station Repeater 136-156MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |
| T-844 | TB9125-B2QT-0000-0000-10 | Base Station Repeater 136-156MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |
| T-845 | TB9125-B2RE-0000-0000-10 | Base Station Repeater 136-156MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-846 | TB9125-B2RP-0000-0000-10 | Base Station Repeater 136-156MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-847 | TB9125-B2RT-0000-0000-10 | Base Station Repeater 136-156MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-848 | TB9125-B3QE-0000-0000-10 | Base Station Repeater 148-174MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-849 | TB9125-B3QP-0000-0000-10 | Base Station Repeater 148-174MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |
| T-850 | TB9125-B3QT-0000-0000-10 | Base Station Repeater 148-174MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |
| T-851 | TB9125-B3RE-0000-0000-10 | Base Station Repeater 148-174MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-852 | TB9125-B3RP-0000-0000-10 | Base Station Repeater 148-174MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-853 | TB9125-B3RT-0000-0000-10 | Base Station Repeater 148-174MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-854 | TB9125-H1QE-0000-0000-10 | Base Station Repeater 400-440MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-855 | TB9125-H1QP-0000-0000-10 | Base Station Repeater 400-440MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |
| T-856 | TB9125-H1QT-0000-0000-10 | Base Station Repeater 400-440MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-857 | TB9125-H1RE-0000-0000-10 | Base Station Repeater 400-440MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-858 | TB9125-H1RP-0000-0000-10 | Base Station Repeater 400-440MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-859 | TB9125-H1RT-0000-0000-10 | Base Station Repeater 400-440MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-860 | TB9125-H2QE-0000-0000-10 | Base Station Repeater 440-480MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-861 | TB9125-H2QP-0000-0000-10 | Base Station Repeater 440-480MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |
| T-862 | TB9125-H2QT-0000-0000-10 | Base Station Repeater 440-480MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |
| T-863 | TB9125-H2RE-0000-0000-10 | Base Station Repeater 440-480MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-864 | TB9125-H2RP-0000-0000-10 | Base Station Repeater 440-480MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-865 | TB9125-H2RT-0000-0000-10 | Base Station Repeater 440-480MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-866 | TB9125-H3QE-0000-0000-10 | Base Station Repeater 470-520MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-867 | TB9125-H3QP-0000-0000-10 | Base Station Repeater 470-520MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |
| T-868 | TB9125-H3QT-0000-0000-10 | Base Station Repeater 470-520MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |
| T-869 | TB9125-H3RE-0000-0000-10 | Base Station Repeater 470-520MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-870 | TB9125-H3RP-0000-0000-10 | Base Station Repeater 470-520MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-871 | TB9125-H3RT-0000-0000-10 | Base Station Repeater 470-520MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-872 | TB9125-H4QE-0000-0000-10 | Base Station Repeater 380-420MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-873 | TB9125-H4QP-0000-0000-10 | Base Station Repeater 380-420MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-874 | TB9125-H4QT-0000-0000-10 | Base Station Repeater 380-420MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |
| T-875 | TB9125-H4RE-0000-0000-10 | Base Station Repeater 380-420MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-876 | TB9125-H4RP-0000-0000-10 | Base Station Repeater 380-420MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-877 | TB9125-H4RT-0000-0000-10 | Base Station Repeater 380-420MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-878 | TB9125-K4QE-0000-0000-10 | Base Station Repeater 762-870MHz 5Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts 12V PA encryption SIF | $4,693.08 | $6,342.00 | 26% |
| T-879 | TB9125-K4QP-0000-0000-10 | Base Station Repeater 762-870MHz 5Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts 12V PA conventional SIF | $4,693.08 | $6,342.00 | 26% |
| T-880 | TB9125-K4QT-0000-0000-10 | Base Station Repeater 762-870MHz 5Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 5Watts 12V PA trunking SIF | $4,693.08 | $6,342.00 | 26% |
| T-881 | TB9125-K4RE-0000-0000-10 | Base Station Repeater 762-870MHz 50Watts 12V PA encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts 12V PA encryption SIF | $5,276.94 | $7,131.00 | 26% |
| T-882 | TB9125-K4RP-0000-0000-10 | Base Station Repeater 762-870MHz 50Watts 12V PA conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts 12V PA conventional SIF | $5,276.94 | $7,131.00 | 26% |
| T-883 | TB9125-K4RT-0000-0000-10 | Base Station Repeater 762-870MHz 50Watts 12V PA trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 50Watts 12V PA trunking SIF | $5,276.94 | $7,131.00 | 26% |
| T-884 | TB9135-B2ME-0000-A400-10 | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-885 | TB9135-B2ME-0000-C000-10 | Base Station Repeater 136-156MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-886 | TB9135-B2ME-0000-J400-10 | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-887 | TB9135-B2MP-0000-A400-10 | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-888 | TB9135-B2MP-0000-C000-10 | Base Station Repeater 136-156MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-889 | TB9135-B2MP-0000-J400-10 | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-890 | TB9135-B2MT-0000-A400-10 | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-891 | TB9135-B2MT-0000-C000-10 | Base Station Repeater 136-156MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-892 | TB9135-B2MT-0000-J400-10 | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |
| T-893 | TB9135-B3ME-0000-A400-10 | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-894 | TB9135-B3ME-0000-C000-10 | Base Station Repeater 148-174MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-895 | TB9135-B3ME-0000-J400-10 | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-896 | TB9135-B3MP-0000-A400-10 | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-897 | TB9135-B3MP-0000-C000-10 | Base Station Repeater 148-174MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |
| T-898 | TB9135-B3MP-0000-J400-10 | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-899 | TB9135-B3MT-0000-A400-10 | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-900 | TB9135-B3MT-0000-C000-10 | Base Station Repeater 148-174MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-901 | TB9135-B3MT-0000-J400-10 | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-902 | TB9135-H1ME-0000-A400-10 | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-903 | TB9135-H1ME-0000-C000-10 | Base Station Repeater 400-440MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-904 | TB9135-H1ME-0000-J400-10 | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-905 | TB9135-H1MP-0000-A400-10 | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-906 | TB9135-H1MP-0000-C000-10 | Base Station Repeater 400-440MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |
| T-907 | TB9135-H1MP-0000-J400-10 | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-908 | TB9135-H1MT-0000-A400-10 | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-909 | TB9135-H1MT-0000-C000-10 | Base Station Repeater 400-440MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-910 | TB9135-H1MT-0000-J400-10 | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |
| T-911 | TB9135-H2ME-0000-A400-10 | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-912 | TB9135-H2ME-0000-C000-10 | Base Station Repeater 440-480MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-913 | TB9135-H2ME-0000-J400-10 | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-914 | TB9135-H2MP-0000-A400-10 | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-915 | TB9135-H2MP-0000-C000-10 | Base Station Repeater 440-480MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-916 | TB9135-H2MP-0000-J400-10 | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-917 | TB9135-H2MT-0000-A400-10 | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-918 | TB9135-H2MT-0000-C000-10 | Base Station Repeater 440-480MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-919 | TB9135-H2MT-0000-J400-10 | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |
| T-920 | TB9135-H3ME-0000-A400-10 | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-921 | TB9135-H3ME-0000-C000-10 | Base Station Repeater 470-520MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-922 | TB9135-H3ME-0000-J400-10 | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-923 | TB9135-H3MP-0000-A400-10 | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-924 | TB9135-H3MP-0000-C000-10 | Base Station Repeater 470-520MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |
| T-925 | TB9135-H3MP-0000-J400-10 | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-926 | TB9135-H3MT-0000-A400-10 | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-927 | TB9135-H3MT-0000-C000-10 | Base Station Repeater 470-520MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-928 | TB9135-H3MT-0000-J400-10 | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-929 | TB9135-H4ME-0000-A400-10 | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-930 | TB9135-H4ME-0000-C000-10 | Base Station Repeater 380-420MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-931 | TB9135-H4ME-0000-J400-10 | Base Station Repeater 380420MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 380420MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-932 | TB9135-H4MP-0000-A400-10 | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-933 | TB9135-H4MP-0000-C000-10 | Base Station Repeater 380-420MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |
| T-934 | TB9135-H4MP-0000-J400-10 | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-935 | TB9135-H4MT-0000-A400-10 | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-936 | TB9135-H4MT-0000-C000-10 | Base Station Repeater 380-420MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-937 | TB9135-H4MT-0000-J400-10 | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |
| T-938 | TB9135-K4ME-0000-A400-10 | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | $7,247.56 | $9,794.00 | 26% |
| T-939 | TB9135-K4ME-0000-C000-10 | Base Station Repeater 762-870MHz 100Watts DC12 aux12 encryption SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts DC12 aux12 encryption SIF | $7,237.94 | $9,781.00 | 26% |
| T-940 | TB9135-K4ME-0000-J400-10 | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | $7,700.44 | $10,406.00 | 26% |
| T-941 | TB9135-K4MP-0000-A400-10 | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord conventional SIF | $7,247.56 | $9,794.00 | 26% |
| T-942 | TB9135-K4MP-0000-C000-10 | Base Station Repeater 762-870MHz 100Watts DC12 aux12 conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts DC12 aux12 conventional SIF | $7,237.94 | $9,781.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-943 | TB9135-K4MP-0000-J400-10 | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | $7,700.44 | $10,406.00 | 26% |
| T-944 | TB9135-K4MT-0000-A400-10 | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord trunking SIF | $7,247.56 | $9,794.00 | 26% |
| T-945 | TB9135-K4MT-0000-C000-10 | Base Station Repeater 762-870MHz 100Watts DC12 aux12 trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts DC12 aux12 trunking SIF | $7,237.94 | $9,781.00 | 26% |
| T-946 | TB9135-K4MT-0000-J400-10 | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | $7,700.44 | $10,406.00 | 26% |
| T-947 | TB9145-B21E-0000-A400-10 | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-948 | TB9145-B21E-0000-C000-10 | Base Station Receive only 136-156MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 136-156MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |
| T-949 | TB9145-B21E-0000-J400-10 | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-950 | TB9145-B21P-0000-A400-10 | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-951 | TB9145-B21P-0000-C000-10 | Base Station Receive only 136-156MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 136-156MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |
| T-952 | TB9145-B21P-0000-J400-10 | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-953 | TB9145-B21T-0000-A400-10 | Base Station Receive only 136-156MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 136-156MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-954 | TB9145-B21T-0000-C000-10 | Base Station Receive only 136-156MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 136-156MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |
| T-955 | TB9145-B21T-0000-J400-10 | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-956 | TB9145-B31E-0000-A400-10 | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-957 | TB9145-B31E-0000-C000-10 | Base Station Receive only 148-174MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 148-174MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-958 | TB9145-B31E-0000-J400-10 | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-959 | TB9145-B31P-0000-A400-10 | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-960 | TB9145-B31P-0000-C000-10 | Base Station Receive only 148-174MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 148-174MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |
| T-961 | TB9145-B31P-0000-J400-10 | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-962 | TB9145-B31T-0000-A400-10 | Base Station Receive only 148-174MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 148-174MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-963 | TB9145-B31T-0000-C000-10 | Base Station Receive only 148-174MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 148-174MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |
| T-964 | TB9145-B31T-0000-J400-10 | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-965 | TB9145-H11E-0000-A400-10 | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-966 | TB9145-H11E-0000-C000-10 | Base Station Receive only 400-440MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 400-440MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |
| T-967 | TB9145-H11E-0000-J400-10 | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-968 | TB9145-H11P-0000-A400-10 | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-969 | TB9145-H11P-0000-C000-10 | Base Station Receive only 400-440MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 400-440MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |
| T-970 | TB9145-H11P-0000-J400-10 | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-971 | TB9145-H11T-0000-A400-10 | Base Station Receive only 400-440MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 400-440MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-972 | TB9145-H11T-0000-C000-10 | Base Station Receive only 400-440MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 400-440MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-973 | TB9145-H11T-0000-J400-10 | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-974 | TB9145-H21E-0000-A400-10 | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-975 | TB9145-H21E-0000-C000-10 | Base Station Receive only 440-480MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 440-480MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |
| T-976 | TB9145-H21E-0000-J400-10 | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-977 | TB9145-H21P-0000-A400-10 | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-978 | TB9145-H21P-0000-C000-10 | Base Station Receive only 440-480MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 440-480MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |
| T-979 | TB9145-H21P-0000-J400-10 | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-980 | TB9145-H21T-0000-A400-10 | Base Station Receive only 440-480MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 440-480MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-981 | TB9145-H21T-0000-C000-10 | Base Station Receive only 440-480MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 440-480MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |
| T-982 | TB9145-H21T-0000-J400-10 | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-983 | TB9145-H31E-0000-A400-10 | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-984 | TB9145-H31E-0000-C000-10 | Base Station Receive only 470-520MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 470-520MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |
| T-985 | TB9145-H31E-0000-J400-10 | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-986 | TB9145-H31P-0000-A400-10 | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-987 | TB9145-H31P-0000-C000-10 | Base Station Receive only 470-520MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 470-520MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-988 | TB9145-H31P-0000-J400-10 | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-989 | TB9145-H31T-0000-A400-10 | Base Station Receive only 470-520MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 470-520MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-990 | TB9145-H31T-0000-C000-10 | Base Station Receive only 470-520MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 470-520MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |
| T-991 | TB9145-H31T-0000-J400-10 | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-992 | TB9145-H41E-0000-A400-10 | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-993 | TB9145-H41E-0000-C000-10 | Base Station Receive only 380-420MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 380-420MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |
| T-994 | TB9145-H41E-0000-J400-10 | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-995 | TB9145-H41P-0000-A400-10 | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-996 | TB9145-H41P-0000-C000-10 | Base Station Receive only 380-420MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 380-420MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |
| T-997 | TB9145-H41P-0000-J400-10 | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-998 | TB9145-H41T-0000-A400-10 | Base Station Receive only 380-420MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 380-420MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-999 | TB9145-H41T-0000-C000-10 | Base Station Receive only 380-420MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 380-420MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |
| T-1000 | TB9145-H41T-0000-J400-10 | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-1001 | TB9145-K41E-0000-A400-10 | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord encryption SIF | $4,237.24 | $5,726.00 | 26% |
| T-1002 | TB9145-K41E-0000-C000-10 | Base Station Receive only 762-870MHz DC12 aux12 encryption SIF | Tait | Tait | Base Station Receive only 762-870MHz DC12 aux12 encryption SIF | $4,227.62 | $5,713.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1003 | TB9145-K41E-0000-J400-10 | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | Tait | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord encryption SIF | $4,690.12 | $6,338.00 | 26% |
| T-1004 | TB9145-K41P-0000-A400-10 | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord conventional SIF | $4,237.24 | $5,726.00 | 26% |
| T-1005 | TB9145-K41P-0000-C000-10 | Base Station Receive only 762-870MHz DC12 aux12 conventional SIF | Tait | Tait | Base Station Receive only 762-870MHz DC12 aux12 conventional SIF | $4,227.62 | $5,713.00 | 26% |
| T-1006 | TB9145-K41P-0000-J400-10 | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | Tait | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord conventional SIF | $4,690.12 | $6,338.00 | 26% |
| T-1007 | TB9145-K41T-0000-A400-10 | Base Station Receive only 762-870MHZ AC aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 762-870MHZ AC aux12 US/CAN power cord trunking SIF | $4,237.24 | $5,726.00 | 26% |
| T-1008 | TB9145-K41T-0000-C000-10 | Base Station Receive only 762-870MHz DC12 aux12 trunking SIF | Tait | Tait | Base Station Receive only 762-870MHz DC12 aux12 trunking SIF | $4,227.62 | $5,713.00 | 26% |
| T-1009 | TB9145-K41T-0000-J400-10 | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | Tait | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord trunking SIF | $4,690.12 | $6,338.00 | 26% |
| T-1010 | TB9147-B21E-0000-0000-10 | Base Station Receive only 136-156MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 136-156MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |
| T-1011 | TB9147-B21P-0000-0000-10 | Base Station Receive only 136-156MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 136-156MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1012 | TB9147-B21T-0000-0000-10 | Base Station Receive only 136-156MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 136-156MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1013 | TB9147-B31E-0000-0000-10 | Base Station Receive only 148-174MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 148-174MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |
| T-1014 | TB9147-B31P-0000-0000-10 | Base Station Receive only 148-174MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 148-174MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1015 | TB9147-B31T-0000-0000-10 | Base Station Receive only 148-174MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 148-174MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1016 | TB9147-H11E-0000-0000-10 | Base Station Receive only 400-440MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 400-440MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |
| T-1017 | TB9147-H11P-0000-0000-10 | Base Station Receive only 400-440MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 400-440MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1018 | TB9147-H11T-0000-0000-10 | Base Station Receive only 400-440MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 400-440MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1019 | TB9147-H21E-0000-0000-10 | Base Station Receive only 440-480MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 440-480MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1020 | TB9147-H21P-0000-0000-10 | Base Station Receive only 440-480MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 440-480MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1021 | TB9147-H21T-0000-0000-10 | Base Station Receive only 440-480MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 440-480MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1022 | TB9147-H31E-0000-0000-10 | Base Station Receive only 470-520MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 470-520MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |
| T-1023 | TB9147-H31P-0000-0000-10 | Base Station Receive only 470-520MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 470-520MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1024 | TB9147-H31T-0000-0000-10 | Base Station Receive only 470-520MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 470-520MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1025 | TB9147-H41E-0000-0000-10 | Base Station Receive only 380-420MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 380-420MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |
| T-1026 | TB9147-H41P-0000-0000-10 | Base Station Receive only 380-420MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 380-420MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1027 | TB9147-H41T-0000-0000-10 | Base Station Receive only 380-420MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 380-420MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1028 | TB9147-K41E-0000-0000-10 | Base Station Receive only 762-870MHz 12VDC encryption SIF | Tait | Tait | Base Station Receive only 762-870MHz 12VDC encryption SIF | $2,829.76 | $3,824.00 | 26% |
| T-1029 | TB9147-K41P-0000-0000-10 | Base Station Receive only 762-870MHz 12VDC conventional SIF | Tait | Tait | Base Station Receive only 762-870MHz 12VDC conventional SIF | $2,829.76 | $3,824.00 | 26% |
| T-1030 | TB9147-K41T-0000-0000-10 | Base Station Receive only 762-870MHz 12VDC trunking SIF | Tait | Tait | Base Station Receive only 762-870MHz 12VDC trunking SIF | $2,829.76 | $3,824.00 | 26% |
| T-1031 | TBA0P20 | TB9100 Crossover & Audio Cables | Tait | Tait | TB9100 Crossover & Audio Cables | $76.22 | $103.00 | 26% |
| T-1032 | TBA0ST2 | Base Station Tool Kit | Tait | Tait | Base Station Tool Kit | $425.50 | $575.00 | 26% |
| T-1033 | TBA0STU | Base Station Calibration Test Unit & Cable | Tait | Tait | Base Station Calibration Test Unit & Cable | $1,258.00 | $1,700.00 | 26% |
| T-1034 | TBA40B2-PA00 | Base Station Conventional Reciter 136-156MHz | Tait | Tait | Base Station Conventional Reciter 136-156MHz | $3,922.00 | $5,300.00 | 26% |
| T-1035 | TBA40B2-PAC0 | Base Station Conventional Reciter encryption enabled 136-156MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 136-156MHz | $3,922.00 | $5,300.00 | 26% |
| T-1036 | TBA40B2-PB00 | Base Station Trunking Reciter 136-156MHz | Tait | Tait | Base Station Trunking Reciter 136-156MHz | $3,922.00 | $5,300.00 | 26% |
| T-1037 | TBA40B3-PA00 | Base Station Conventional Reciter 148-174MHz | Tait | Tait | Base Station Conventional Reciter 148-174MHz | $3,922.00 | $5,300.00 | 26% |
| T-1038 | TBA40B3-PAC0 | Base Station Conventional Reciter encryption enabled 148-174MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 148-174MHz | $3,922.00 | $5,300.00 | 26% |
| T-1039 | TBA40B3-PB00 | Base Station Trunking Reciter 148-174MHz | Tait | Tait | Base Station Trunking Reciter 148-174MHz | $3,922.00 | $5,300.00 | 26% |
| T-1040 | TBA40H1-PA00 | Base Station Conventional Reciter 400-440MHz | Tait | Tait | Base Station Conventional Reciter 400-440MHz | $3,922.00 | $5,300.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1041 | TBA40H1-PAC0 | Base Station Conventional Reciter encryption enabled 400-440MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 400-440MHz | $3,922.00 | $5,300.00 | 26% |
| T-1042 | TBA40H1-PB00 | Base Station Trunking Reciter 400-440MHz | Tait | Tait | Base Station Trunking Reciter 400-440MHz | $3,922.00 | $5,300.00 | 26% |
| T-1043 | TBA40H2-PA00 | Base Station Conventional Reciter 440-480MHz | Tait | Tait | Base Station Conventional Reciter 440-480MHz | $3,922.00 | $5,300.00 | 26% |
| T-1044 | TBA40H2-PAC0 | Base Station Conventional Reciter encryption enabled 440-480MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 440-480MHz | $3,922.00 | $5,300.00 | 26% |
| T-1045 | TBA40H2-PB00 | Base Station Trunking Reciter 440-480MHz | Tait | Tait | Base Station Trunking Reciter 440-480MHz | $3,922.00 | $5,300.00 | 26% |
| T-1046 | TBA40H3-PA00 | Base Station Conventional Reciter 470-520MHz | Tait | Tait | Base Station Conventional Reciter 470-520MHz | $3,922.00 | $5,300.00 | 26% |
| T-1047 | TBA40H3-PAC0 | Base Station Conventional Reciter encryption enabled 470-520MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 470-520MHz | $3,922.00 | $5,300.00 | 26% |
| T-1048 | TBA40H3-PB00 | Base Station Trunking Reciter 470-520MHz | Tait | Tait | Base Station Trunking Reciter 470-520MHz | $3,922.00 | $5,300.00 | 26% |
| T-1049 | TBA40H4-PA00 | Base Station Conventional Reciter 380-420MHz | Tait | Tait | Base Station Conventional Reciter 380-420MHz | $3,922.00 | $5,300.00 | 26% |
| T-1050 | TBA40H4-PAC0 | Base Station Conventional Reciter encryption enabled 380-420MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 380-420MHz | $3,922.00 | $5,300.00 | 26% |
| T-1051 | TBA40H4-PB00 | Base Station Trunking Reciter 380-420MHz | Tait | Tait | Base Station Trunking Reciter 380-420MHz | $3,922.00 | $5,300.00 | 26% |
| T-1052 | TBA40K4-PA00 | Base Station Conventional Reciter 762-870MHz | Tait | Tait | Base Station Conventional Reciter 762-870MHz | $3,922.00 | $5,300.00 | 26% |
| T-1053 | TBA40K4-PAC0 | Base Station Conventional Reciter encryption enabled 762-870MHz | Tait | Tait | Base Station Conventional Reciter encryption enabled 762-870MHz | $3,922.00 | $5,300.00 | 26% |
| T-1054 | TBA40K4-PB00 | Base Station Trunking Reciter 762-870MHz | Tait | Tait | Base Station Trunking Reciter 762-870MHz | $3,922.00 | $5,300.00 | 26% |
| T-1055 | TBA50B2-PA00 | Base Station Reciter Receive only 136-156MHz | Tait | Tait | Base Station Reciter Receive only 136-156MHz | $2,614.42 | $3,533.00 | 26% |
| T-1056 | TBA50B2-PAC0 | Base Station Reciter Receive only encryption enabled 136-156MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 136-156MHz | $2,614.42 | $3,533.00 | 26% |
| T-1057 | TBA50B2-PB00 | Base Station Trunking Reciter Receive only 136-156MHz | Tait | Tait | Base Station Trunking Reciter Receive only 136-156MHz | $2,614.42 | $3,533.00 | 26% |
| T-1058 | TBA50B3-PA00 | Base Station Reciter Receive only 148-174MHz | Tait | Tait | Base Station Reciter Receive only 148-174MHz | $2,614.42 | $3,533.00 | 26% |
| T-1059 | TBA50B3-PAC0 | Base Station Reciter Receive only encryption enabled 148-174MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 148-174MHz | $2,614.42 | $3,533.00 | 26% |
| T-1060 | TBA50B3-PB00 | Base Station Trunking Reciter Receive only 148-174MHz | Tait | Tait | Base Station Trunking Reciter Receive only 148-174MHz | $2,614.42 | $3,533.00 | 26% |
| T-1061 | TBA50H1-PA00 | Base Station Reciter Receive only 400-440MHz | Tait | Tait | Base Station Reciter Receive only 400-440MHz | $2,614.42 | $3,533.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1062 | TBA50H1-PAC0 | Base Station Reciter Receive only encryption enabled 400-440MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 400-440MHz | $2,614.42 | $3,533.00 | 26% |
| T-1063 | TBA50H1-PB00 | Base Station Trunking Reciter Receive only 400-440MHz | Tait | Tait | Base Station Trunking Reciter Receive only 400-440MHz | $2,614.42 | $3,533.00 | 26% |
| T-1064 | TBA50H2-PA00 | Base Station Reciter Receive only 440-480MHz | Tait | Tait | Base Station Reciter Receive only 440-480MHz | $2,614.42 | $3,533.00 | 26% |
| T-1065 | TBA50H2-PAC0 | Base Station Reciter Receive only encryption enabled 440-480MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 440-480MHz | $2,614.42 | $3,533.00 | 26% |
| T-1066 | TBA50H2-PB00 | Base Station Trunking Reciter Receive only 440-480MHz | Tait | Tait | Base Station Trunking Reciter Receive only 440-480MHz | $2,614.42 | $3,533.00 | 26% |
| T-1067 | TBA50H3-PA00 | Base Station Reciter Receive only 470-520MHz | Tait | Tait | Base Station Reciter Receive only 470-520MHz | $2,614.42 | $3,533.00 | 26% |
| T-1068 | TBA50H3-PAC0 | Base Station Reciter Receive only encryption enabled 470-520MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 470-520MHz | $2,614.42 | $3,533.00 | 26% |
| T-1069 | TBA50H3-PB00 | Base Station Trunking Reciter Receive only 470-520MHz | Tait | Tait | Base Station Trunking Reciter Receive only 470-520MHz | $2,614.42 | $3,533.00 | 26% |
| T-1070 | TBA50H4-PA00 | Base Station Reciter Receive only 380-420MHz | Tait | Tait | Base Station Reciter Receive only 380-420MHz | $2,614.42 | $3,533.00 | 26% |
| T-1071 | TBA50H4-PAC0 | Base Station Reciter Receive only encryption enabled 380-420MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 380-420MHz | $2,614.42 | $3,533.00 | 26% |
| T-1072 | TBA50H4-PB00 | Base Station Trunking Reciter Receive only 380-420MHz | Tait | Tait | Base Station Trunking Reciter Receive only 380-420MHz | $2,614.42 | $3,533.00 | 26% |
| T-1073 | TBA50K4-PA00 | Base Station Reciter Receive only 762-870MHz | Tait | Tait | Base Station Reciter Receive only 762-870MHz | $2,614.42 | $3,533.00 | 26% |
| T-1074 | TBA50K4-PAC0 | Base Station Reciter Receive only encryption enabled 762-870MHz | Tait | Tait | Base Station Reciter Receive only encryption enabled 762-870MHz | $2,614.42 | $3,533.00 | 26% |
| T-1075 | TBA50K4-PB00 | Base Station Trunking Reciter Receive only 762-870MHz | Tait | Tait | Base Station Trunking Reciter Receive only 762-870MHz | $2,614.42 | $3,533.00 | 26% |
| T-1076 | TBA60C0 | TB9100 Adaptor Front Panel 1U RJ45 | Tait | Tait | TB9100 Adaptor Front Panel 1U RJ45 | $162.80 | $220.00 | 26% |
| T-1077 | TBA70B1-0000 | TB8100/9100 Power Amplifier 136-174MHz 5Watts | Tait | Tait | TB8100/9100 Power Amplifier 136-174MHz 5Watts | $1,482.96 | $2,004.00 | 26% |
| T-1078 | TBA70H0-0000 | TB8100/9100 Power Amplifier 380-520MHz 5Watts | Tait | Tait | TB8100/9100 Power Amplifier 380-520MHz 5Watts | $1,482.96 | $2,004.00 | 26% |
| T-1079 | TBA70K2-0000 | TB8100/9100 Power Amplifier 762-870MHz 5Watts | Tait | Tait | TB8100/9100 Power Amplifier 762-870MHz 5Watts | $1,482.96 | $2,004.00 | 26% |
| T-1080 | TBA71B1-0000 | TB8100/9100 Power Amplifier 136-174MHz 5Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 136-174MHz 5Watts 12VDC | $1,482.96 | $2,004.00 | 26% |
| T-1081 | TBA71H0-0000 | TB8100/9100 Power Amplifier 380-520MHz 5Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 380-520MHz 5Watts 12VDC | $1,482.96 | $2,004.00 | 26% |
| T-1082 | TBA71K2-0000 | TB8100/9100 Power Amplifier 762-870MHz 5Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 762-870MHz 5Watts 12VDC | $1,482.96 | $2,004.00 | 26% |
| T-1083 | TBA80B1-0000 | TB8100/9100 Power Amplifier 136-174MHz 50Watts | Tait | Tait | TB8100/9100 Power Amplifier 136-174MHz 50Watts | $2,317.68 | $3,132.00 | 26% |
| T-1084 | TBA80H0-0000 | TB8100/9100 Power Amplifier 380-520MHz 50Watts | Tait | Tait | TB8100/9100 Power Amplifier 380-520MHz 50Watts | $2,317.68 | $3,132.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1085 | TBA80K2-0000 | TB8100/9100 Power Amplifier 762-870MHz 50Watts | Tait | Tait | TB8100/9100 Power Amplifier 762-870MHz 50Watts | $2,317.68 | $3,132.00 | 26% |
| T-1086 | TBA81B1-0000 | TB8100/9100 Power Amplifier 136-174MHz 50Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 136-174MHz 50Watts 12VDC | $2,317.68 | $3,132.00 | 26% |
| T-1087 | TBA81H0-0000 | TB8100/9100 Power Amplifier 380-520MHz 50Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 380-520MHz 50Watts 12VDC | $2,317.68 | $3,132.00 | 26% |
| T-1088 | TBA81K2-0000 | TB8100/9100 Power Amplifier 762-870MHz 50Watts 12VDC | Tait | Tait | TB8100/9100 Power Amplifier 762-870MHz 50Watts 12VDC | $2,317.68 | $3,132.00 | 26% |
| T-1089 | TBA90B1-0000 | TB8100/9100 Power Amplifier 136-174MHz 100Watts | Tait | Tait | TB8100/9100 Power Amplifier 136-174MHz 100Watts | $3,121.32 | $4,218.00 | 26% |
| T-1090 | TBA90H0-0000 | TB8100/9100 Power Amplifier 380-520MHz 100Watts | Tait | Tait | TB8100/9100 Power Amplifier 380-520MHz 100Watts | $3,121.32 | $4,218.00 | 26% |
| T-1091 | TBA90K2-0000 | TB8100/9100 Power Amplifier 762-870MHz 100Watts | Tait | Tait | TB8100/9100 Power Amplifier 762-870MHz 100Watts | $3,121.32 | $4,218.00 | 26% |
| T-1092 | TBAA03-15 | TB9100 Relay Coax Assembly Fit with Single Mounting Bracket | Tait | Tait | TB9100 Relay Coax Assembly Fit with Single Mounting Bracket | $473.60 | $640.00 | 26% |
| T-1093 | TBAA04-05 | TB8100/9100 Dual Channel Auxiliary Power Cable 2way Kit | Tait | Tait | TB8100/9100 Dual Channel Auxiliary Power Cable 2way Kit | $33.30 | $45.00 | 26% |
| T-1094 | TBAKEY01 | TB9100 Software License Installer | Tait | Tait | TB9100 Software License Installer | $260.48 | $352.00 | 26% |
| T-1095 | TBAS051 | SFE Key - Analog Line (TB91) | Tait | Tait | SFE Key - Analog Line (TB91) | $70.30 | $95.00 | 26% |
| T-1096 | TBAS051-R0 | SFE Key - Analog Line (TB91) | Tait | Tait | SFE Key - Analog Line (TB91) | $36.26 | $49.00 | 26% |
| T-1097 | TBAS054-R0 | SFE Key - MDC1200 Signaling on Analog Line (TB91) | Tait | Tait | SFE Key - MDC1200 Signaling on Analog Line (TB91) | $96.94 | $131.00 | 26% |
| T-1098 | TBAS057 | SFE Key - P25 Base Encryption & Key Loading (TB91) | Tait | Tait | SFE Key - P25 Base Encryption & Key Loading (TB91) | $774.78 | $1,047.00 | 26% |
| T-1099 | TBAS057-R0 | SFE Key - P25 Base Encryption & Key Loading (TB91) | Tait | Tait | SFE Key - P25 Base Encryption & Key Loading (TB91) | $400.34 | $541.00 | 26% |
| T-1100 | TBAS058-R0 | SFE Key - P25 AES Encryption (TB91) | Tait | Tait | SFE Key - P25 AES Encryption (TB91) | $400.34 | $541.00 | 26% |
| T-1101 | TBAS060-R0 | SFE Key - Digital Fixed Station Interface (TB91) | Tait | Tait | SFE Key - Digital Fixed Station Interface (TB91) | $200.54 | $271.00 | 26% |
| T-1102 | TBAS061-R0 | SFE Key - Central Voter (TB91/94) | Tait | Tait | SFE Key - Central Voter (TB91/94) | $1,847.78 | $2,497.00 | 26% |
| T-1103 | TBAS064 | SFE Key - CSSI Connection (91) | Tait | Tait | SFE Key - CSSI Connection (91) | $400.34 | $541.00 | 26% |
| T-1104 | TBAS067 | SFE Key - Transceiver Networking (TB91) | Tait | Tait | SFE Key - Transceiver Networking (TB91) | $583.12 | $788.00 | 26% |
| T-1105 | TBCA03-10 | Relay coax assembly (TB94) | Tait | Tait | Relay coax assembly (TB94) | $368.52 | $498.00 | 26% |
| T-1106 | T02-00004-0101 | TM Telephone Handset TDMA 3m cable | Tait | Tait | TM Telephone Handset TDMA 3m cable | $481.74 | $651.00 | 26% |
| T-1107 | T02-00004-0201 | TM Horn Speaker Kit 112dB SPL For 25Watts Radio | Tait | Tait | TM Horn Speaker Kit 112dB SPL For 25Watts Radio | $136.90 | $185.00 | 26% |
| T-1108 | T02-00004-0202 | TM Horn Speaker Kit 112dB SPL For 30-50Watts Radio | Tait | Tait | TM Horn Speaker Kit 112dB SPL For 30-50Watts Radio | $136.90 | $185.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1109 | T02-00004-0204 | TM External Speaker 10Watts for 25Watts Radio | Tait | Tait | TM External Speaker 10Watts for 25Watts Radio | $54.02 | $73.00 | 26% |
| T-1110 | T02-00004-0205 | TM External Speaker 10Watts for 30-50W Radio | Tait | Tait | TM External Speaker 10Watts for 30-50W Radio | $54.02 | $73.00 | 26% |
| T-1111 | T02-00004-0206 | TM Rugged External Speaker 15W for 25W Radio; | Tait | Tait | TM Rugged External Speaker 15W for 25W Radio | $92.50 | $125.00 | 26% |
| T-1112 | T02-00004-0207 | TM Rugged External Speaker 15W for 30-50W Radio; | Tait | Tait | TM Rugged External Speaker 15W for 30-50W Radio | $92.50 | $125.00 | 26% |
| T-1113 | T02-00005-AAAA | TM Standard Microphone TDMA | Tait | Tait | TM Standard Microphone TDMA | $59.20 | $80.00 | 26% |
| T-1114 | T02-00005-AABA | TM Standard Microphone TDMA 3m Curly Cord | Tait | Tait | TM Standard Microphone TDMA 3m Curly Cord | $66.60 | $90.00 | 26% |
| T-1115 | T02-00005-ABAA | TM Keypad Microphone TDMA | Tait | Tait | TM Keypad Microphone TDMA | $133.20 | $180.00 | 26% |
| T-1116 | T02-00005-ABBA | TM Keypad Microphone TDMA 3m Curly Cord | Tait | Tait | TM Keypad Microphone TDMA 3m Curly Cord | $140.60 | $190.00 | 26% |
| T-1117 | T02-00005-ACAA | TM Desktop Microphone TDMA | Tait | Tait | TM Desktop Microphone TDMA | $138.38 | $187.00 | 26% |
| T-1118 | T02-00005-ADAA | TM Handsfree Microphone TDMA | Tait | Tait | TM Handsfree Microphone TDMA | $85.84 | $116.00 | 26% |
| T-1119 | T02-00005-ADCA | TM Remote PTT + Microphone TDMA | Tait | Tait | TM Remote PTT + Microphone TDMA | $106.56 | $144.00 | 26% |
| T-1120 | T02-00009-0103 | Cable Shielded 8 Core with RJ45 Grommet 6m (20ft) | Tait | Tait | Cable Shielded 8 Core with RJ45 Grommet 6m (20ft) | $34.04 | $46.00 | 26% |
| T-1121 | T02-00009-0104 | Cable Shielded 8 Core with RJ45 Grommet 12m (40ft) | Tait | Tait | Cable Shielded 8 Core with RJ45 Grommet 12m (40ft) | $69.56 | $94.00 | 26% |
| T-1122 | T02-00009-0105 | Cable Shielded 8 Core with RJ45 Grommet 3m (10ft) | Tait | Tait | Cable Shielded 8 Core with RJ45 Grommet 3m (10ft) | $28.86 | $39.00 | 26% |
| T-1123 | T02-00009-0203 | Cable Shielded 8 Core RJ45M/F Ext 6m (20ft) | Tait | Tait | Cable Shielded 8 Core RJ45M/F Ext 6m (20ft) | $34.04 | $46.00 | 26% |
| T-1124 | T02-00009-0204 | Cable Shielded 8 Core RJ45M/F Ext 9m (30ft) | Tait | Tait | Cable Shielded 8 Core RJ45M/F Ext 9m (30ft) | $58.46 | $79.00 | 26% |
| T-1125 | T02-00025-1002 | TM GPS Ant TW5242 Mag-mount Dark-grey 5m | Tait | Tait | TM GPS Ant TW5242 Mag-mount Dark-grey 5m | $239.02 | $323.00 | 26% |
| T-1126 | T02-00026-1004 | Kit Mobile Cable MUHF 30-50Watts | Tait | Tait | Kit Mobile Cable MUHF 30-50Watts | $49.58 | $67.00 | 26% |
| T-1127 | T02-00026-2002 | Kit Mobile Mount 25-50Watts Security | Tait | Tait | Kit Mobile Mount 25-50Watts Security | $80.66 | $109.00 | 26% |
| T-1128 | T02-00026-2004 | Kit Mobile Mount 25-50Watts Universal | Tait | Tait | Kit Mobile Mount 25-50Watts Universal | $55.50 | $75.00 | 26% |
| T-1129 | T02-00026-2006 | Kit Mobile Mount 25-50Watts Dual | Tait | Tait | Kit Mobile Mount 25-50Watts Dual | $48.10 | $65.00 | 26% |
| T-1130 | T02-00026-3001 | Kit Desktop PMU Mount Plinth | Tait | Tait | Kit Desktop PMU Mount Plinth | $61.42 | $83.00 | 26% |
| T-1131 | T02-00026-3002 | Kit Desktop PMU Mount U-Cradle | Tait | Tait | Kit Desktop PMU Mount U-Cradle | $61.42 | $83.00 | 26% |
| T-1132 | T02-00026-4014 | Kit Desktop Install MUHF 25Watts Plinth | Tait | Tait | Kit Desktop Install MUHF 25Watts Plinth | $88.80 | $120.00 | 26% |
| T-1133 | T02-00026-4016 | Kit Desktop Install MUHF 30-50Watts Plinth | Tait | Tait | Kit Desktop Install MUHF 30-50Watts Plinth | $111.00 | $150.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1134 | T02-00026-4018 | Kit Desktop Install MUHF 25Watts U-Cradle | Tait | Tait | Kit Desktop Install MUHF 25Watts U-Cradle | $88.80 | $120.00 | 26% |
| T-1135 | T02-00026-4020 | Kit Desktop Install MUHF 30-50Watts U-Cradle | Tait | Tait | Kit Desktop Install MUHF 30-50Watts U-Cradle | $111.00 | $150.00 | 26% |
| T-1136 | T02-00031-0007 | TM81/82/91/93/94 Service Kit | Tait | Tait | TM81/82/91/93/94 Service Kit | $455.10 | $615.00 | 26% |
| T-1137 | T02-00036-AACA | Desktop Power Supply 23A DC 120V AC US/CAN | Tait | Tait | Desktop Power Supply 23A DC 120V AC US/CAN | $218.30 | $295.00 | 26% |
| T-1138 | T02-00061-3001 | TM93/94 Single Remote Head Kit 6m (20ft) | Tait | Tait | TM93/94 Single Remote Head Kit 6m (20ft) | $79.18 | $107.00 | 26% |
| T-1139 | T02-00061-3002 | TM93/94 Single Remote Head Kit 12m (40ft) | Tait | Tait | TM93/94 Single Remote Head Kit 12m (40ft) | $213.86 | $289.00 | 26% |
| T-1140 | T02-00061-3003 | TM93/94 Single Remote Head Kit 18m (60ft) | Tait | Tait | TM93/94 Single Remote Head Kit 18m (60ft) | $294.52 | $398.00 | 26% |
| T-1141 | T02-00062-3001 | TM93/94 Dual Remote Head Kit 18m (60ft) | Tait | Tait | TM93/94 Dual Remote Head Kit 18m (60ft) | $328.56 | $444.00 | 26% |
| T-1142 | T02-00063-1001 | TM9300 Hand Held Control Head Kit Black | Tait | Tait | TM9300 Hand Held Control Head Kit Black | $249.38 | $337.00 | 26% |
| T-1143 | T02-00063-1002 | TM9400 Hand Held Control Head Kit Black | Tait | Tait | TM9400 Hand Held Control Head Kit Black | $310.06 | $419.00 | 26% |
| T-1144 | T02-00063-1003 | TM9300 Hand Held Control Head Kit Yellow | Tait | Tait | TM9300 Hand Held Control Head Kit Yellow | $286.38 | $387.00 | 26% |
| T-1145 | T02-00063-1004 | TM9400 Hand Held Control Head Kit Yellow | Tait | Tait | TM9400 Hand Held Control Head Kit Yellow | $347.06 | $469.00 | 26% |
| T-1146 | T02-00063-1007 | TM9300 Hand Held Control Head Kit Red | Tait | Tait | TM9300 Hand Held Control Head Kit Red | $286.38 | $387.00 | 26% |
| T-1147 | T02-00063-1008 | TM9400 Hand Held Control Head Kit Red | Tait | Tait | TM9400 Hand Held Control Head Kit Red | $347.06 | $469.00 | 26% |
| T-1148 | T02-00063-1011 | TM9300 Hand Held Control Head Kit Green | Tait | Tait | TM9300 Hand Held Control Head Kit Green | $286.38 | $387.00 | 26% |
| T-1149 | T02-00063-1012 | TM9400 Hand Held Control Head Kit Green | Tait | Tait | TM9400 Hand Held Control Head Kit Green | $347.06 | $469.00 | 26% |
| T-1150 | T02-00063-2001 | TM93/94 HHCH Combiner Cables & Interface Box Install Kit | Tait | Tait | TM93/94 HHCH Combiner Cables & Interface Box Install Kit | $292.30 | $395.00 | 26% |
| T-1151 | T02-00071-AAAA | TM9300 Large Control Head Local Black | Tait | Tait | TM9300 Large Control Head Local Black | $147.26 | $199.00 | 26% |
| T-1152 | T02-00071-AAAB | TM9400 Large Control Head Local Black | Tait | Tait | TM9400 Large Control Head Local Black | $179.08 | $242.00 | 26% |
| T-1153 | T02-00071-AABA | TM9300 Large Control Head Local Yellow | Tait | Tait | TM9300 Large Control Head Local Yellow | $184.26 | $249.00 | 26% |
| T-1154 | T02-00071-AABB | TM9400 Large Control Head Local Yellow | Tait | Tait | TM9400 Large Control Head Local Yellow | $216.08 | $292.00 | 26% |
| T-1155 | T02-00071-AAEA | TM9300 Large Control Head Local Green | Tait | Tait | TM9300 Large Control Head Local Green | $184.26 | $249.00 | 26% |
| T-1156 | T02-00071-AAEB | TM9400 Large Control Head Local Green | Tait | Tait | TM9400 Large Control Head Local Green | $216.08 | $292.00 | 26% |
| T-1157 | T02-00071-CAAA | TM9300 Large Primary Remote Control Head Black | Tait | Tait | TM9300 Large Primary Remote Control Head Black | $211.64 | $286.00 | 26% |
| T-1158 | T02-00071-CAAB | TM9400 Large Primary Remote Control Head Black | Tait | Tait | TM9400 Large Primary Remote Control Head Black | $284.16 | $384.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1159 | T02-00071-CABA | TM9300 Large Primary Remote Control Head Yellow | Tait | Tait | TM9300 Large Primary Remote Control Head Yellow | $248.64 | $336.00 | 26% |
| T-1160 | T02-00071-CABB | TM9400 Large Primary Remote Control Head Yellow | Tait | Tait | TM9400 Large Primary Remote Control Head Yellow | $321.16 | $434.00 | 26% |
| T-1161 | T02-00071-CAEA | TM9300 Large Primary Remote Control Head Green | Tait | Tait | TM9300 Large Primary Remote Control Head Green | $248.64 | $336.00 | 26% |
| T-1162 | T02-00071-CAEB | TM9400 Large Primary Remote Control Head Green | Tait | Tait | TM9400 Large Primary Remote Control Head Green | $321.16 | $434.00 | 26% |
| T-1163 | T02-00071-DAAA | TM9300 Large Secondary Remote Control Head Black | Tait | Tait | TM9300 Large Secondary Remote Control Head Black | $202.76 | $274.00 | 26% |
| T-1164 | T02-00071-DAAB | TM9400 Large Secondary Remote Control Head Black | Tait | Tait | TM9400 Large Secondary Remote Control Head Black | $284.16 | $384.00 | 26% |
| T-1165 | T02-00071-DABA | TM9300 Large Secondary Remote Control Head Yellow | Tait | Tait | TM9300 Large Secondary Remote Control Head Yellow | $239.76 | $324.00 | 26% |
| T-1166 | T02-00071-DABB | TM9400 Large Secondary Remote Control Head Yellow | Tait | Tait | TM9400 Large Secondary Remote Control Head Yellow | $321.16 | $434.00 | 26% |
| T-1167 | T02-00071-DAEA | TM9300 Large Secondary Remote Control Head Green | Tait | Tait | TM9300 Large Secondary Remote Control Head Green | $239.76 | $324.00 | 26% |
| T-1168 | T02-00071-DAEB | TM9400 Large Secondary Remote Control Head Green | Tait | Tait | TM9400 Large Secondary Remote Control Head Green | $321.16 | $434.00 | 26% |
| T-1169 | T02-00076-AAAA | TM9300 Small Control Head Local 2Digit Black | Tait | Tait | TM9300 Small Control Head Local 2Digit Black | $130.24 | $176.00 | 26% |
| T-1170 | T02-00085-AAAA | TM93/94 Programming Control Head | Tait | Tait | TM93/94 Programming Control Head | $76.96 | $104.00 | 26% |
| T-1171 | T02-00088-BAAA | TM93/94 Hand Held Control Head Interface Box | Tait | Tait | TM93/94 Hand Held Control Head Interface Box | $112.48 | $152.00 | 26% |
| T-1172 | TM9300B1AA-T | 136-174MHz 25Watts BNC Body ExtAlm Only | Tait | Tait | 136-174MHz 25Watts BNC Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1173 | TM9300B1BA-T | 136-174MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 136-174MHz MUHF 25Watts Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1174 | TM9300B1CA-T | 136-174MHz 50Watts BNC Body ExtAlm Only | Tait | Tait | 136-174MHz 50Watts BNC Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1175 | TM9300B1DA-T | 136-174MHz MUHF 50Watts Body ExtAlm Only | Tait | Tait | 136-174MHz MUHF 50Watts Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1176 | TM9300C0AA-T | 174-225MHz 25Watts BNC Body ExtAlm Only | Tait | Tait | 174-225MHz 25Watts BNC Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1177 | TM9300C0BA-T | 174-225MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 174-225MHz MUHF 25Watts Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1178 | TM9300H5AA-T | 400-470MHz 25Watts BNC Body ExtAlm Only | Tait | Tait | 400-470MHz 25Watts BNC Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1179 | TM9300H5BA-T | 400-470MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 400-470MHz MUHF 25Watts Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1180 | TM9300H7AA-T | 450-520MHz 25Watts BNC Body ExtAlm Only | Tait | Tait | 450-520MHz 25Watts BNC Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1181 | TM9300H7BA-T | 450-520MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 450-520MHz MUHF 25Watts Body ExtAlm Only | $351.50 | $475.00 | 26% |
| T-1182 | TM9300H7CA-T | 450-520MHz 40Watts BNC Body ExtAlm Only | Tait | Tait | 450-520MHz 40Watts BNC Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1183 | TM9300H7DA-T | 450-520MHz MUHF 40Watts Body ExtAlm Only | Tait | Tait | 450-520MHz MUHF 40Watts Body ExtAlm Only | $408.48 | $552.00 | 26% |

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| T-1184 | TM9300HKCA-T | 378-470MHz 40Watts BNC Body ExtAlm Only | Tait | Tait | 378-470MHz 40Watts BNC Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1185 | TM9300HKDA-T | 378-470MHz MUHF 40Watts Body ExtAlm Only | Tait | Tait | 378-470MHz MUHF 40Watts Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1186 | TM9300K5CA-T | 762-870MHz 35Watts BNC Body ExtAlm Only | Tait | Tait | 762-870MHz 35Watts BNC Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1187 | TM9300K5DA-T | 762-870MHz MUHF 35Watts Body ExtAlm Only | Tait | Tait | 762-870MHz MUHF 35Watts Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1188 | TM9300L3DA-T | 896-941MHz MUHF 30Watts Body ExtAlm Only | Tait | Tait | 896-941MHz MUHF 30Watts Body ExtAlm Only | $408.48 | $552.00 | 26% |
| T-1189 | TM9356-ZDAA-AAUG-0001-10 | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm | $1,392.68 | $1,882.00 | 26% |
| T-1190 | TM9356-ZDAA-ABUG-0001-10 | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm | $1,466.68 | $1,982.00 | 26% |
| T-1191 | TM9356-ZDAA-ACU0-2001-10 | Conv 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm | $1,405.26 | $1,899.00 | 26% |
| T-1192 | TM9356-ZDCA-AAUG-0001-10 | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm | $1,551.04 | $2,096.00 | 26% |
| T-1193 | TM9356-ZDCA-ABUG-0001-10 | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm | $1,625.04 | $2,196.00 | 26% |
| T-1194 | TM9356-ZDCA-ACU0-2001-10 | Conv 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm | $1,563.62 | $2,113.00 | 26% |
| T-1195 | TM9356-ZDEA-AAUG-0001-10 | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm | $1,471.86 | $1,989.00 | 26% |
| T-1196 | TM9356-ZDEA-ABUG-0001-10 | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm | $1,545.86 | $2,089.00 | 26% |

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| T-1197 | TM9356-ZDEA-ACU0-2001-10 | Conv 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm | $1,484.44 | $2,006.00 | 26% |
| T-1198 | TM9400B1AA-T | 136-174MHz BNC 25Watts Body ExtAlm Only | Tait | Tait | 136-174MHz BNC 25Watts Body ExtAlm Only | $645.28 | $872.00 | 26% |
| T-1199 | TM9400B1BA-T | 136-174MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 136-174MHz MUHF 25Watts Body ExtAlm Only | $645.28 | $872.00 | 26% |
| T-1200 | TM9400B1CA-T | 136-174MHz BNC 50Watts Body ExtAlm Only | Tait | Tait | 136-174MHz BNC 50Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1201 | TM9400B1DA-T | 136-174MHz MUHF 50Watts Body ExtAlm Only | Tait | Tait | 136-174MHz MUHF 50Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1202 | TM9400H5AA-T | 400-470MHz BNC 25Watts Body ExtAlm Only | Tait | Tait | 400-470MHz BNC 25Watts Body ExtAlm Only | $645.28 | $872.00 | 26% |
| T-1203 | TM9400H5BA-T | 400-470MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 400-470MHz MUHF 25Watts Body ExtAlm Only | $645.28 | $872.00 | 26% |
| T-1204 | TM9400H7AA-T | 450-520MHz BNC 25Watts Body ExtAlm Only | Tait | Tait | 450-520MHz BNC 25Watts Body ExtAlm Only | $645.28 | $872.00 | 26% |
| T-1205 | TM9400H7BA-T | 450-520MHz MUHF 25Watts Body ExtAlm Only | Tait | Tait | 450-520MHz MUHF 25Watts Body ExtAlm Only | $645.28 | $872.00 | 26% |
| T-1206 | TM9400H7CA-T | 450-520MHz BNC 40Watts Body ExtAlm Only | Tait | Tait | 450-520MHz BNC 40Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1207 | TM9400H7DA-T | 450-520MHz MUHF 40Watts Body ExtAlm Only | Tait | Tait | 450-520MHz MUHF 40Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1208 | TM9400HKCA-T | 378-470MHz BNC 40Watts Body ExtAlm Only | Tait | Tait | 378-470MHz BNC 40Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1209 | TM9400HKDA-T | 378-470MHz MUHF 40Watts Body ExtAlm Only | Tait | Tait | 378-470MHz MUHF 40Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1210 | TM9400K5CA-T | 762-870MHz BNC 35Watts Body ExtAlm Only | Tait | Tait | 762-870MHz BNC 35Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1211 | TM9400K5DA-T | 762-870MHz MUHF 35Watts Body ExtAlm Only | Tait | Tait | 762-870MHz MUHF 35Watts Body ExtAlm Only | $777.00 | $1,050.00 | 26% |
| T-1212 | TM9456-ZDAA-AAUG-0003-10 | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm | $2,438.30 | $3,295.00 | 26% |
| T-1213 | TM9456-ZDAA-ABUG-0003-10 | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm | $2,512.30 | $3,395.00 | 26% |
| T-1214 | TM9456-ZDAA-ACU0-2003-10 | Conv HHCH 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv HHCH 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm | $2,424.24 | $3,276.00 | 26% |

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| T-1215 | TM9456-ZDCA-AAUG-0003-10 | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm | $2,601.10 | $3,515.00 | 26% |
| T-1216 | TM9456-ZDCA-ABUG-0003-10 | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm | $2,675.10 | $3,615.00 | 26% |
| T-1217 | TM9456-ZDCA-ACU0-2003-10 | Conv HHCH 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv HHCH 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm | $2,587.04 | $3,496.00 | 26% |
| T-1218 | TM9456-ZDEA-AAUG-0003-10 | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm | $2,519.70 | $3,405.00 | 26% |
| T-1219 | TM9456-ZDEA-ABUG-0003-10 | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm | $2,593.70 | $3,505.00 | 26% |
| T-1220 | TM9456-ZDEA-ACU0-2003-10 | Conv HHCH 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | Tait | Conv HHCH 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm | $2,505.64 | $3,386.00 | 26% |
| T-1221 | TMAA03-18 | Install Kit BNC 25Watts Slide in Cradle | Tait | Tait | Install Kit BNC 25Watts Slide in Cradle | $81.40 | $110.00 | 26% |
| T-1222 | TMAA03-39 | Install Kit MUHF 25Watts Slide in Cradle | Tait | Tait | Install Kit MUHF 25Watts Slide in Cradle | $81.40 | $110.00 | 26% |
| T-1223 | TMAA05-01 | GPS Receiver Garmin Flush Mount | Tait | Tait | GPS Receiver Garmin Flush Mount | $283.42 | $383.00 | 26% |
| T-1224 | TMAA05-04 | GPS Receiver Garmin Magnetic Mount | Tait | Tait | GPS Receiver Garmin Magnetic Mount | $310.06 | $419.00 | 26% |
| T-1225 | TMAA05-06 | GPS Receiver PCTEL Through Hole Mount | Tait | Tait | GPS Receiver PCTEL Through Hole Mount | $232.36 | $314.00 | 26% |
| T-1226 | TMAA10-10 | Remote PTT+ Microphone for Handheld Control Head Breakout Box | Tait | Tait | Remote PTT+ Microphone for Handheld Control Head Breakout Box | $128.76 | $174.00 | 26% |
| T-1227 | TMAA20-02 | Adaptor RJ45 to DB9 Adaptor | Tait | Tait | Adaptor RJ45 to DB9 Adaptor | $22.20 | $30.00 | 26% |
| T-1228 | TMAA20-03 | Cable 25W Radio Power Connector to Banana Plug | Tait | Tait | Cable 25W Radio Power Connector to Banana Plug | $43.66 | $59.00 | 26% |
| T-1229 | TMAA20-04 | Adaptor RJ12 Socket/RJ45 Plug | Tait | Tait | Adaptor RJ12 Socket/RJ45 Plug | $19.98 | $27.00 | 26% |
| T-1230 | TMAA21-01 | Cable DB15 Socket/RJ45 Plug | Tait | Tait | Cable DB15 Socket/RJ45 Plug | $85.84 | $116.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1231 | TMAS050 | SFE Key - P25 Conventional (CAI included) (No Prerequisite) | Tait | Tait | SFE Key - P25 Conventional (CAI included) (No Prerequisite) | $196.10 | $265.00 | 26% |
| T-1232 | TMAS051 | SFE Key - P25 Administration Service (TMAS050 Prerequisite) | Tait | Tait | SFE Key - P25 Administration Service (TMAS050 Prerequisite) | $400.34 | $541.00 | 26% |
| T-1233 | TMAS055 | SFE Key - P25 Trunking Services (TMAS050 Prerequisite) | Tait | Tait | SFE Key - P25 Trunking Services (TMAS050 Prerequisite) | $518.00 | $700.00 | 26% |
| T-1234 | TMAS056 | SFE Key - User IP Data (TMAS050 Prerequisite) | Tait | Tait | SFE Key - User IP Data (TMAS050 Prerequisite) | $185.00 | $250.00 | 26% |
| T-1235 | TMAS056-DMR | SFE Key - User IP Data | Tait | Tait | SFE Key - User IP Data | $101.38 | $137.00 | 26% |
| T-1236 | TMAS057 | SFE Key - Multi Key DES Enc | Tait | Tait | SFE Key - Multi Key DES Enc | $185.00 | $250.00 | 26% |
| T-1237 | TMAS058 | SFE Key - Multi Key AES Enc (TMAS050 Prerequisite; TMAS057 or TMAS109 Prerequisite) | Tait | Tait | SFE Key - Multi Key AES Enc (TMAS050 Prerequisite; TMAS057 or TMAS109 Prerequisite) | $444.00 | $600.00 | 26% |
| T-1238 | TMAS058-DMR | SFE Key - AES Enc | Tait | Tait | SFE Key - AES Enc | $148.00 | $200.00 | 26% |
| T-1239 | TMAS060 | SFE Key - Tait Radio API (No Prerequisite) | Tait | Tait | SFE Key - Tait Radio API (No Prerequisite) | $100.64 | $136.00 | 26% |
| T-1240 | TMAS075 | SFE Key - OTAP (TMAS055 Prerequisite) | Tait | Tait | SFE Key - OTAP (TMAS055 Prerequisite) | $37.00 | $50.00 | 26% |
| T-1241 | TMAS080 | SFE Key - DMR Trunking | Tait | Tait | SFE Key - DMR Trunking | $148.00 | $200.00 | 26% |
| T-1242 | TMAS086 | SFE Key - Enhanced Channel Capacity (TMAS050 Prerequisite) | Tait | Tait | SFE Key - Enhanced Channel Capacity (TMAS050 Prerequisite) | $62.16 | $84.00 | 26% |
| T-1243 | TMAS091 | SFE Key - P25 Phase 2 Trunking (TMAS055 Prerequisite) | Tait | Tait | SFE Key - P25 Phase 2 Trunking (TMAS055 Prerequisite) | $196.10 | $265.00 | 26% |
| T-1244 | TMAS100 | SFE Key - Link Layer Authentication (TMAS055 Prerequisite) Motorola Systems ONLY | Tait | Tait | SFE Key - Link Layer Authentication (TMAS055 Prerequisite) Motorola Systems ONLY | $74.00 | $100.00 | 26% |
| T-1245 | TMAS105 | SFE Key - Geofencing Services | Tait | Tait | SFE Key - Geofencing Services | $115.44 | $156.00 | 26% |
| T-1246 | TMAS105-DMR | SFE Key - Geofencing Services | Tait | Tait | SFE Key - Geofencing Services | $88.80 | $120.00 | 26% |
| T-1247 | TMAS107 | SFE Key - Embedded GPS Decoding; | Tait | Tait | SFE Key - Embedded GPS Decoding | $37.00 | $50.00 | 26% |
| T-1248 | TMAS151 | SFE Key - P25 Trunking Services Phase 1; Includes TMAS050, TMAS055, and TMAS100 | Tait | Tait | SFE Key - P25 Trunking Services Phase 1 | $695.60 | $940.00 | 26% |
| T-1249 | TMAS152 | SFE Key - P25 Trunking Services Phase 2; Includes TMAS050, TMAS055,TMAS091, TMAS100 | Tait | Tait | SFE Key - P25 Trunking Services Phase 2 | $873.20 | $1,180.00 | 26% |
| T-1250 | TMAS153 | SFE Key - DES/AES Encryption Combo; Includes TMAS057, TMAS058 | Tait | Tait | SFE Key - DES/AES Encryption Combo | $566.10 | $765.00 | 26% |

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| T-1251 | TMAS154 | SFE Key - Non-CAP Encryption ARC4/DES; Includes TMAS057, TMAS102 | Tait | Tait | SFE Key - Non-CAP Encryption ARC4/DES | $188.70 | $255.00 | 26% |
| T-1252 | TMAS155 | SFE Key -Location Services; Includes TMAS067, TMAS089, TMAS098, TMAS105 | Tait | Tait | SFE Key -Location Services | $222.00 | $300.00 | 26% |
| T-1253 | TMAS156 | SFE Key -P25 OTAR; Includes TMAS054, TMAS063 | Tait | Tait | SFE Key -P25 OTAR | $414.40 | $560.00 | 26% |
| T-1254 | TMAS158 | SFE Key - Data Bundle; Includes TMAS056, TMAS060 | Tait | Tait | SFE Key - Data Bundle | $259.00 | $350.00 | 26% |
| T-1255 | TN9400-1201-0000-0000-10 | P25 RFSS+SC - Low Level SBOX-2620 AC; | Tait | Tait | P25 RFSS+SC - Low Level SBOX-2620 AC | $3,159.06 | $4,269.00 | 26% |
| T-1256 | TN9540-2011-00CA-00CA-10 | TN9540 PTToX Gateway Low level server; | Tait | Tait | TN9540 PTToX Gateway Low level server | $3,586.04 | $4,846.00 | 26% |
| T-1258 | T02-00009-0101 | Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft) | Tait | Tait | Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft) | $15.54 | $21.00 | 26% |
| T-1260 | TBA2645 | TN9100 Subrack Multi Gateways Max 5 Channels | Tait | Tait | TN9100 Subrack Multi Gateways Max 5 Channels | $1,035.26 | $1,399.00 | 26% |
| T-1261 | TBA2647 | TN9100 Subrack Multi Gateways Max 7 Channels without PMU | Tait | Tait | TN9100 Subrack Multi Gateways Max 7 Channels without PMU | $1,035.26 | $1,399.00 | 26% |
| T-1262 | TBA50H2-PAC1 | TN9100 P25 Console Gateway Reciter with DES | Tait | Tait | TN9100 P25 Console Gateway Reciter with DES | $3,860.58 | $5,217.00 | 26% |
| T-1263 | TBA50H2-PBC1 | TN9100 P25 Trunked Analog Gateway Reciter with DES | Tait | Tait | TN9100 P25 Trunked Analog Gateway Reciter with DES | $4,019.68 | $5,432.00 | 26% |
| T-1264 | TBAS058 | SFE Key - AES Encryption (No Prerequisite) | Tait | Tait | SFE Key - AES Encryption (No Prerequisite) | $774.78 | $1,047.00 | 26% |
| T-1265 | T03-00046-EFAA | TP8/TP9 Headset Light-Weight Behind-Head Boom-Mic Finger-PTT | Tait | Tait | TP8/TP9 Headset Light-Weight Behind-Head Boom-Mic Finger-PTT | $56.24 | $76.00 | 26% |
| T-1266 | T03-00053-0101 | TP31/33/93 Wired PTT for Bluetooth Light-Duty Ring | Tait | Tait | TP31/33/93 Wired PTT for Bluetooth Light-Duty Ring | $55.50 | $75.00 | 26% |
| T-1267 | T03-00120-KAAE | TP3/8/9 C-hook Short Lead RA Jack 3.5mm; | Tait | Tait | TP3/8/9 C-hook Short Lead RA Jack 3.5mm | $9.62 | $13.00 | 26% |
| T-1268 | T03-00120-LAAE | TP3/8/9 D-ring Short Lead RA Jack 3.5mm; | Tait | Tait | TP3/8/9 D-ring Short Lead RA Jack 3.5mm | $8.14 | $11.00 | 26% |
| T-1269 | T03-00340-BBAA | TP3000 Antenna 136-150MHz/GPS | Tait | Tait | TP3000 Antenna 136-150MHz/GPS | $13.32 | $18.00 | 26% |
| T-1270 | T03-00340-BCAA | TP3000 Antenna 150-174MHz/GPS | Tait | Tait | TP3000 Antenna 150-174MHz/GPS | $13.32 | $18.00 | 26% |
| T-1271 | T03-00340-BDAA | TP3000 Spares Ant 136-145MHz GPS Stubby; | Tait | Tait | TP3000 Spares Ant 136-145MHz GPS Stubby | $13.32 | $18.00 | 26% |
| T-1272 | T03-00340-BEAA | TP3000 Spares Ant 145-154MHz GPS Stubby; | Tait | Tait | TP3000 Spares Ant 145-154MHz GPS Stubby | $13.32 | $18.00 | 26% |
| T-1273 | T03-00340-BFAA | TP3000 Spares Ant 153-164MHz GPS Stubby; | Tait | Tait | TP3000 Spares Ant 153-164MHz GPS Stubby | $13.32 | $18.00 | 26% |
| T-1274 | T03-00340-BGAA | TP3000 Spares Ant 163-174MHz GPS Stubby; | Tait | Tait | TP3000 Spares Ant 163-174MHz GPS Stubby | $13.32 | $18.00 | 26% |
| T-1275 | T03-00340-GAAA | TP3000 Spares Ant 400-480MHz | Tait | Tait | TP3000 Spares Ant 400-480MHz | $13.32 | $18.00 | 26% |

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| T-1276 | T03-00340-GBAA | TP3000 Spares Ant 400-480MHz GPS Stubby; | Tait | Tait | TP3000 Spares Ant 400-480MHz GPS Stubby | $13.32 | $18.00 | 26% |
| T-1277 | T03-00340-HAAA | TP3000 Spares Ant 450-520MHz | Tait | Tait | TP3000 Spares Ant 450-520MHz | $13.32 | $18.00 | 26% |
| T-1278 | T03-00340-HBAA | TP3000 Spares Ant 450-520MHz GPS Stubby; | Tait | Tait | TP3000 Spares Ant 450-520MHz GPS Stubby | $13.32 | $18.00 | 26% |
| T-1279 | T03-00350-AAAA | TP3000 Spares BeltClip TP3000 x10 | Tait | Tait | TP3000 Spares BeltClip TP3000 x10 | $25.90 | $35.00 | 26% |
| T-1280 | T03-00351-AAAA | TP3000 Spares Knobs Vol x 10 Chan x 10 | Tait | Tait | TP3000 Spares Knobs Vol x 10 Chan x 10 | $20.72 | $28.00 | 26% |
| T-1281 | T03-00352-AAAA | TP3000 Spares Pots Vol x 10 Chan x 10 | Tait | Tait | TP3000 Spares Pots Vol x 10 Chan x 10 | $189.44 | $256.00 | 26% |
| T-1282 | T03-00353-AAAA | TP3000 Spares Bumper Bar Kit x10 | Tait | Tait | TP3000 Spares Bumper Bar Kit x10 | $25.90 | $35.00 | 26% |
| T-1283 | T03-00354-AAAA | TP3000 Spares Sealing Kit x10 | Tait | Tait | TP3000 Spares Sealing Kit x10 | $25.90 | $35.00 | 26% |
| T-1284 | T03-00355-AAAA | TP3000 Spare Logo Label Kit x100 | Tait | Tait | TP3000 Spare Logo Label Kit x100 | $11.84 | $16.00 | 26% |
| T-1285 | T03-00360-AAAA | TP3000 Pressure Tester Kit | Tait | Tait | TP3000 Pressure Tester Kit | $111.00 | $150.00 | 26% |
| T-1286 | T03-00361-AAAA | TP3000 Programming Cable | Tait | Tait | TP3000 Programming Cable | $32.56 | $44.00 | 26% |
| T-1287 | T03-00362-AAAA | TP3000 Calibration Test Programming Kit | Tait | Tait | TP3000 Calibration Test Programming Kit | $130.24 | $176.00 | 26% |
| T-1288 | T03-00364-AAAA | TP3000 Die-Cut Labels Blank (500) | Tait | Tait | TP3000 Die-Cut Labels Blank (500) | $127.28 | $172.00 | 26% |
| T-1289 | T03-00370-AAAA | TP3000 Carry Case Nylon D-Stud Belt loop | Tait | Tait | TP3000 Carry Case Nylon D-Stud Belt loop | $33.30 | $45.00 | 26% |
| T-1290 | T03-00370-ABAA | TP3000 Carry Case Nylon (Use Battery Belt Clip) | Tait | Tait | TP3000 Carry Case Nylon (Use Battery Belt Clip) | $28.12 | $38.00 | 26% |
| T-1291 | TP3000-A00T-S | TP3000 Spare NKND Front Panel Black | Tait | Tait | TP3000 Spare NKND Front Panel Black | $13.32 | $18.00 | 26% |
| T-1292 | TP3000-A04T-S | TP3000 Spare 4Key Front Panel Black | Tait | Tait | TP3000 Spare 4Key Front Panel Black | $34.04 | $46.00 | 26% |
| T-1293 | TP3000-A16T-S | TP3000 Spare 16Key Front Panel Black | Tait | Tait | TP3000 Spare 16Key Front Panel Black | $49.58 | $67.00 | 26% |
| T-1294 | TP3000-B00T-S | TP3000 Spare NKND Front Panel Orange | Tait | Tait | TP3000 Spare NKND Front Panel Orange | $13.32 | $18.00 | 26% |
| T-1295 | TP3000-B04T-S | TP3000 Spare 4Key Front Panel Orange | Tait | Tait | TP3000 Spare 4Key Front Panel Orange | $34.04 | $46.00 | 26% |
| T-1296 | TP3000-B16T-S | TP3000 Spare 16Key Front Panel Orange | Tait | Tait | TP3000 Spare 16Key Front Panel Orange | $49.58 | $67.00 | 26% |
| T-1297 | TP3000-BAT | TP3000 Battery Pack 2000mAh | Tait | Tait | TP3000 Battery Pack 2000mAh | $57.72 | $78.00 | 26% |
| T-1298 | TP3000-C00T-S | TP3000 Spare NKND Front Panel Green | Tait | Tait | TP3000 Spare NKND Front Panel Green | $13.32 | $18.00 | 26% |
| T-1299 | TP3000-C04T-S | TP3000 Spare 4Key Front Panel Green | Tait | Tait | TP3000 Spare 4Key Front Panel Green | $34.04 | $46.00 | 26% |
| T-1300 | TP3000-C16T-S | TP3000 Spare 16Key Front Panel Green | Tait | Tait | TP3000 Spare 16Key Front Panel Green | $49.58 | $67.00 | 26% |
| T-1301 | TP3000-CH1 | TP3000 Single Charger & Plugpack | Tait | Tait | TP3000 Single Charger & Plugpack | $34.04 | $46.00 | 26% |
| T-1302 | TP3000-CH6 | TP3000 Charger 6-way c/w PSU w/o PwrCord | Tait | Tait | TP3000 Charger 6-way c/w PSU w/o PwrCord | $204.98 | $277.00 | 26% |

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| T-1303 | TP3000-D00T-S | TP3000 Spare NKND Front Panel Grey | Tait | Tait | TP3000 Spare NKND Front Panel Grey | $13.32 | $18.00 | 26% |
| T-1304 | TP3000-D04T-S | TP3000 Spare 4Key Front Panel Grey | Tait | Tait | TP3000 Spare 4Key Front Panel Grey | $34.04 | $46.00 | 26% |
| T-1305 | TP3000-D16T-S | TP3000 Spare 16Key Front Panel Grey | Tait | Tait | TP3000 Spare 16Key Front Panel Grey | $49.58 | $67.00 | 26% |
| T-1306 | TP3000-E00T-S | TP3000 Spare NKND Front Panel White | Tait | Tait | TP3000 Spare NKND Front Panel White | $13.32 | $18.00 | 26% |
| T-1307 | TP3000-E04T-S | TP3000 Spare 4Key Front Panel White | Tait | Tait | TP3000 Spare 4Key Front Panel White | $34.04 | $46.00 | 26% |
| T-1308 | TP3000-E16T-S | TP3000 Spare 16Key Front Panel White | Tait | Tait | TP3000 Spare 16Key Front Panel White | $49.58 | $67.00 | 26% |
| T-1309 | TP3000-F00T-S | TP3000 Spare NKND Front Panel Red | Tait | Tait | TP3000 Spare NKND Front Panel Red | $13.32 | $18.00 | 26% |
| T-1310 | TP3000-F04T-S | TP3000 Spare 4Key Front Panel Red | Tait | Tait | TP3000 Spare 4Key Front Panel Red | $34.04 | $46.00 | 26% |
| T-1311 | TP3000-F16T-S | TP3000 Spare 16Key Front Panel Red | Tait | Tait | TP3000 Spare 16Key Front Panel Red | $49.58 | $67.00 | 26% |
| T-1312 | TP3000-G00T-S | TP3000 Spare NKND Front Panel Yellow | Tait | Tait | TP3000 Spare NKND Front Panel Yellow | $13.32 | $18.00 | 26% |
| T-1313 | TP3000-G04T-S | TP3000 Spare 4Key Front Panel Yellow | Tait | Tait | TP3000 Spare 4Key Front Panel Yellow | $34.04 | $46.00 | 26% |
| T-1314 | TP3000-G16T-S | TP3000 Spare 16Key Front Panel Yellow | Tait | Tait | TP3000 Spare 16Key Front Panel Yellow | $49.58 | $67.00 | 26% |
| T-1315 | TP3000-H00T-S | TP3000 Spare NKND Front Panel Pink | Tait | Tait | TP3000 Spare NKND Front Panel Pink | $13.32 | $18.00 | 26% |
| T-1316 | TP3000-H04T-S | TP3000 Spare 4Key Front Panel Pink | Tait | Tait | TP3000 Spare 4Key Front Panel Pink | $34.04 | $46.00 | 26% |
| T-1317 | TP3000-H16T-S | TP3000 Spare 16Key Front Panel Pink | Tait | Tait | TP3000 Spare 16Key Front Panel Pink | $49.58 | $67.00 | 26% |
| T-1318 | TP3000-VAAA | TP3000 Carry Case 3 Radios | Tait | Tait | TP3000 Carry Case 3 Radios | $55.50 | $75.00 | 26% |
| T-1319 | TP3000-VAAB | TP3000 Carry Case 6 Radios | Tait | Tait | TP3000 Carry Case 6 Radios | $55.50 | $75.00 | 26% |
| T-1320 | TP3000-VAAC | TP3000 Carry Case Audio Acc | Tait | Tait | TP3000 Carry Case Audio Acc | $55.50 | $75.00 | 26% |
| T-1321 | TP3000-VAAD | TP3000 Carry Case Small | Tait | Tait | TP3000 Carry Case Small | $14.06 | $19.00 | 26% |
| T-1322 | TP3000-WAAA | TP3000 Demo Kit 3 UHF Radios | Tait | Tait | TP3000 Demo Kit 3 UHF Radios | $1,376.40 | $1,860.00 | 26% |
| T-1323 | TP3000-WAAC | TP3000 Demo Kit Audio Acc | Tait | Tait | TP3000 Demo Kit Audio Acc | $388.50 | $525.00 | 26% |
| T-1324 | TP3000-WBAA | TP3000 Demo Kit 3 VHF Radios | Tait | Tait | TP3000 Demo Kit 3 VHF Radios | $1,376.40 | $1,860.00 | 26% |
| T-1325 | TP3300-B1 | TP3300 136-174MHz Package No Charger | Tait | Tait | TP3300 136-174MHz Package No Charger | $305.62 | $413.00 | 26% |
| T-1326 | TP3300-H7 | TP3300 450-520MHz Package No Charger | Tait | Tait | TP3300 450-520MHz Package No Charger | $305.62 | $413.00 | 26% |
| T-1327 | TP3300-HG | TP3300 400-480MHz Package No Charger | Tait | Tait | TP3300 400-480MHz Package No Charger | $305.62 | $413.00 | 26% |
| T-1328 | TP3350-B1 | TP3350 136-174MHz Package No Charger | Tait | Tait | TP3350 136-174MHz Package No Charger | $372.96 | $504.00 | 26% |
| T-1329 | TP3350-H7 | TP3350 450-520MHz Package No Charger | Tait | Tait | TP3350 450-520MHz Package No Charger | $372.96 | $504.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1330 | TP3350-HG | TP3350 400-480MHz Package No Charger | Tait | Tait | TP3350 400-480MHz Package No Charger | $372.96 | $504.00 | 26% |
| T-1331 | 009-00017-01 | PSU Plug Pack 12V 2A US | Tait | Tait | PSU Plug Pack 12V 2A US | $12.58 | $17.00 | 26% |
| T-1332 | 219-01561-00 | Cable cord 2m USA/CAD IEC black | Tait | Tait | Cable cord 2m USA/CAD IEC black | $9.62 | $13.00 | 26% |
| T-1333 | T02-00031-0001 | TM81/82/93/TP81/93 Programming & Calibration Kit | Tait | Tait | TM81/82/93/TP81/93 Programming & Calibration Kit | $333.00 | $450.00 | 26% |
| T-1334 | T02-00031-0002 | P25 Terminals Programming & Calibration Kit | Tait | Tait | P25 Terminals Programming & Calibration Kit | $333.00 | $450.00 | 26% |
| T-1335 | T03-00011-AAAA | TP81/93/94 Battery Standard Li-Ion 1880mAh | Tait | Tait | TP81/93/94 Battery Standard Li-Ion 1880mAh | $68.82 | $93.00 | 26% |
| T-1336 | T03-00011-ABAA | TP81/93/94 Battery Standard Li-Ion 1880mAh c/w Belt Clip | Tait | Tait | TP81/93/94 Battery Standard Li-Ion 1880mAh c/w Belt Clip | $76.96 | $104.00 | 26% |
| T-1337 | T03-00011-CAAA | TP8/TP9 Battery Performance Li-Ion 2400mAh | Tait | Tait | TP8/TP9 Battery Performance Li-Ion 2400mAh | $84.36 | $114.00 | 26% |
| T-1338 | T03-00011-CBAA | TP8/TP9 Battery Performance Li-Ion 2400mAh c/w Belt Clip | Tait | Tait | TP8/TP9 Battery Performance Li-Ion 2400mAh c/w Belt Clip | $92.50 | $125.00 | 26% |
| T-1339 | T03-00011-FAAA | TP8/TP9 DC Service Adaptor | Tait | Tait | TP8/TP9 DC Service Adaptor | $76.22 | $103.00 | 26% |
| T-1340 | T03-00012-AAAA | TP8/TP9 Charger Single Fast Li-Ion No Plug Pack | Tait | Tait | TP8/TP9 Charger Single Fast Li-Ion No Plug Pack | $48.84 | $66.00 | 26% |
| T-1341 | T03-00012-AEAA | TP8/TP9 Charger Single Fast Li-Ion US/CAN Plug Pack | Tait | Tait | TP8/TP9 Charger Single Fast Li-Ion US/CAN Plug Pack | $61.42 | $83.00 | 26% |
| T-1342 | T03-00013-AAAA | TP8/TP9 Charger Multi Li-Ion No Mains Cable | Tait | Tait | TP8/TP9 Charger Multi Li-Ion No Mains Cable | $566.10 | $765.00 | 26% |
| T-1343 | T03-00013-AEAA | TP8/TP9 Charger Multi Li-Ion Wall Kit US/CAN Mains Cable | Tait | Tait | TP8/TP9 Charger Multi Li-Ion Wall Kit US/CAN Mains Cable | $595.70 | $805.00 | 26% |
| T-1344 | T03-00014-AAAA | TP9 Vehicle Charger Battery Only | Tait | Tait | TP9 Vehicle Charger Battery Only | $116.92 | $158.00 | 26% |
| T-1345 | T03-00014-BAAA | TP9 Vehicle Charger | Tait | Tait | TP9 Vehicle Charger | $284.90 | $385.00 | 26% |
| T-1346 | T03-00038-0001 | TP93/94 Carry Case Heavy Duty Leather NoKey D-Stud Belt Loop | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey D-Stud Belt Loop | $48.84 | $66.00 | 26% |
| T-1347 | T03-00038-0002 | TP93/94 Carry Case Heavy Duty Leather NoKey Spring Clip | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey Spring Clip | $42.18 | $57.00 | 26% |
| T-1348 | T03-00038-0003 | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop | $37.74 | $51.00 | 26% |
| T-1349 | T03-00038-0004 | TP93/94 Carry Case Heavy Duty Leather 4Key D-Stud Belt Loop | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key D-Stud Belt Loop | $48.84 | $66.00 | 26% |
| T-1350 | T03-00038-0005 | TP93/94 Carry Case Heavy Duty Leather 4Key Spring Clip | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key Spring Clip | $42.18 | $57.00 | 26% |
| T-1351 | T03-00038-0006 | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop | $37.74 | $51.00 | 26% |
| T-1352 | T03-00038-0007 | TP93/94 Carry Case Heavy Duty Leather 16Key D-Stud Belt Loop | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key D-Stud Belt Loop | $48.84 | $66.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1353 | T03-00038-0008 | TP93/94 Carry Case Heavy Duty Leather 16Key Spring Clip | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key Spring Clip | $42.18 | $57.00 | 26% |
| T-1354 | T03-00038-0009 | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop | $37.74 | $51.00 | 26% |
| T-1355 | T03-00038-0010 | TP93/94 Carry Case Nylon NoKey D-Stud Belt Loop | Tait | Tait | TP93/94 Carry Case Nylon NoKey D-Stud Belt Loop | $39.96 | $54.00 | 26% |
| T-1356 | T03-00038-0011 | TP93/94 Carry Case Nylon 0Key Belt Loop | Tait | Tait | TP93/94 Carry Case Nylon 0Key Belt Loop | $28.12 | $38.00 | 26% |
| T-1357 | T03-00038-0012 | TP93/94 Carry Case Nylon NoKey Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Nylon NoKey Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1358 | T03-00038-0013 | TP93/94 Carry Case Nylon 4Key D-Stud Belt Loop | Tait | Tait | TP93/94 Carry Case Nylon 4Key D-Stud Belt Loop | $39.96 | $54.00 | 26% |
| T-1359 | T03-00038-0014 | TP93/94 Carry Case Nylon 4Key Belt Loop | Tait | Tait | TP93/94 Carry Case Nylon 4Key Belt Loop | $28.12 | $38.00 | 26% |
| T-1360 | T03-00038-0015 | TP93/94 Carry Case Nylon 4Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Nylon 4Key Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1361 | T03-00038-0016 | TP93/94 Carry Case Nylon 16Key D-Stud Belt Loop | Tait | Tait | TP93/94 Carry Case Nylon 16Key D-Stud Belt Loop | $39.96 | $54.00 | 26% |
| T-1362 | T03-00038-0017 | TP93/94 Carry Case Nylon 16Key Belt Loop | Tait | Tait | TP93/94 Carry Case Nylon 16Key Belt Loop | $28.12 | $38.00 | 26% |
| T-1363 | T03-00038-0018 | TP93/94 Carry Case Nylon 16Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Nylon 16Key Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1364 | T03-00038-0019 | TP93/94 Carry Case Soft Leather NoKey Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Soft Leather NoKey Use Battery Belt Clip | $25.90 | $35.00 | 26% |
| T-1365 | T03-00038-0020 | TP93/94 Carry Case Soft Leather 4Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Soft Leather 4Key Use Battery Belt Clip | $25.90 | $35.00 | 26% |
| T-1366 | T03-00038-0021 | TP93/94 Carry Case Soft Leather 16Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Soft Leather 16Key Use Battery Belt Clip | $25.90 | $35.00 | 26% |
| T-1367 | T03-00038-0022 | TP8/TP9 Belt Loop For D-Stud 55mm | Tait | Tait | TP8/TP9 Belt Loop For D-Stud 55mm | $14.80 | $20.00 | 26% |
| T-1368 | T03-00038-0023 | TP8/TP9 Spring Clip For D-Stud 40mm | Tait | Tait | TP8/TP9 Spring Clip For D-Stud 40mm | $14.80 | $20.00 | 26% |
| T-1369 | T03-00038-0024 | TP93/94 Carry Case Nylon Orange NoKey Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Nylon Orange NoKey Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1370 | T03-00038-0025 | TP93/94 Carry Case Nylon Orange 4Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Nylon Orange 4Key Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1371 | T03-00038-0026 | TP93/94 Carry Case Nylon Orange 16Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Nylon Orange 16Key Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1372 | T03-00038-0027 | TP93/94 Carry Case Nylon NoKey D-Stud Chest Harness | Tait | Tait | TP93/94 Carry Case Nylon NoKey D-Stud Chest Harness | $66.60 | $90.00 | 26% |
| T-1373 | T03-00038-0028 | TP93/94 Carry Case Nylon 4Key D-Stud Chest Harness | Tait | Tait | TP93/94 Carry Case Nylon 4Key D-Stud Chest Harness | $66.60 | $90.00 | 26% |
| T-1374 | T03-00038-0029 | TP93/94 Carry Case Nylon 16Key D-Stud Chest Harness | Tait | Tait | TP93/94 Carry Case Nylon 16Key D-Stud Chest Harness | $66.60 | $90.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1375 | T03-00038-0030 | TP9 Battery Spacer For Carry Case Heavy Duty Leather | Tait | Tait | TP9 Battery Spacer For Carry Case Heavy Duty Leather | $1.48 | $2.00 | 26% |
| T-1376 | T03-00038-0031 | TP93/94 Carry Case Polyester Green NoKey Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Polyester Green NoKey Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1377 | T03-00038-0032 | TP93/94 Carry Case Polyester Green 4Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Polyester Green 4Key Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1378 | T03-00038-0033 | TP93/94 Carry Case Polyester Green 16Key Use Battery Belt Clip | Tait | Tait | TP93/94 Carry Case Polyester Green 16Key Use Battery Belt Clip | $28.12 | $38.00 | 26% |
| T-1379 | T03-00038-0034 | TP8/9 Shoulder Strap for Carry Case Heavy Duty Leather | Tait | Tait | TP8/9 Shoulder Strap for Carry Case Heavy Duty Leather | $26.64 | $36.00 | 26% |
| T-1380 | T03-00038-0035 | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop D-rings | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop D-rings | $37.74 | $51.00 | 26% |
| T-1381 | T03-00038-0036 | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop D-rings | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop D-rings | $37.74 | $51.00 | 26% |
| T-1382 | T03-00038-0037 | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop D-rings | Tait | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop D-rings | $37.74 | $51.00 | 26% |
| T-1383 | T03-00040-0001 | TP8/TP9 Service Kit | Tait | Tait | TP8/TP9 Service Kit | $536.50 | $725.00 | 26% |
| T-1384 | T03-00045-DMAA | TP8/TP9 Speaker Microphone Genesis IP68 E-Button | Tait | Tait | TP8/TP9 Speaker Microphone Genesis IP68 E-Button | $313.02 | $423.00 | 26% |
| T-1385 | T03-00045-ERAA | TP8/TP9 Speaker Microphone Light-Weight 3.5mm-Jack | Tait | Tait | TP8/TP9 Speaker Microphone Light-Weight 3.5mm-Jack | $46.62 | $63.00 | 26% |
| T-1386 | T03-00045-JBAA | TP81/93/94 Spkr Mic Evolution E-Button 3.5mm-Jack | Tait | Tait | TP81/93/94 Spkr Mic Evolution E-Button 3.5mm-Jack | $185.74 | $251.00 | 26% |
| T-1387 | T03-00045-JFAA | TP8/TP9 Speaker Microphone Evolution E-Button 2.5mm-Jack | Tait | Tait | TP8/TP9 Speaker Microphone Evolution E-Button 2.5mm-Jack | $185.74 | $251.00 | 26% |
| T-1388 | T03-00045-KFAA | TP8/TP9 Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | Tait | Tait | TP8/TP9 Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | $185.74 | $251.00 | 26% |
| T-1389 | T03-00045-KFBA | TP81/93/94 Spkr Mic Storm IP68 Blk F-Button 2.5mm-Jack | Tait | Tait | TP81/93/94 Spkr Mic Storm IP68 Blk F-Button 2.5mm-Jack | $185.74 | $251.00 | 26% |
| T-1390 | T03-00045-NDAA | TP3/TP9 SpkMic TSM3e IP67 F-bttn-org 3.5 | Tait | Tait | TP3/TP9 SpkMic TSM3e IP67 F-bttn-org 3.5 | $91.02 | $123.00 | 26% |
| T-1391 | T03-00045-NDCA | TP3/TP9 SpkrMic TSM3 IP67 F-bttn-blk 3.5 | Tait | Tait | TP3/TP9 SpkrMic TSM3 IP67 F-bttn-blk 3.5 | $65.12 | $88.00 | 26% |
| T-1392 | T03-00046-FAAA | TP8/TP9 Headset Heavy-Duty Overhead | Tait | Tait | TP8/TP9 Headset Heavy-Duty Overhead | $506.16 | $684.00 | 26% |
| T-1393 | T03-00046-FEAA | TP8/TP9 Headset Heavy-Duty Behind-Head | Tait | Tait | TP8/TP9 Headset Heavy-Duty Behind-Head | $490.62 | $663.00 | 26% |
| T-1394 | T03-00046-GEAA | TP8/TP9 Headset Hurricane II Behind Head | Tait | Tait | TP8/TP9 Headset Hurricane II Behind Head | $506.16 | $684.00 | 26% |
| T-1395 | T03-00047-AAAA | TP8/TP9 2 Wire Surveillance Kit | Tait | Tait | TP8/TP9 2 Wire Surveillance Kit | $182.78 | $247.00 | 26% |
| T-1396 | T03-00053-0451 | Earphone In-Ear 2.5mm | Tait | Tait | Earphone In-Ear 2.5mm | $56.24 | $76.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1397 | T03-00079-0001 | TP95/96 Carry Case Heavy Duty Leather 4/16Key D-Stud Belt Loop | Tait | Tait | TP95/96 Carry Case Heavy Duty Leather 4/16Key D-Stud Belt Loop | $54.02 | $73.00 | 26% |
| T-1398 | T03-00079-0002 | TP95/96 Carry Case Heavy Duty Leather 4/16Key Spring Clip | Tait | Tait | TP95/96 Carry Case Heavy Duty Leather 4/16Key Spring Clip | $46.62 | $63.00 | 26% |
| T-1399 | T03-00079-0003 | TP95/96 Carry Case Nylon 4/16Key D-Stud Belt loop | Tait | Tait | TP95/96 Carry Case Nylon 4/16Key D-Stud Belt loop | $43.66 | $59.00 | 26% |
| T-1400 | T03-00079-0004 | TP95/96 Carry Case Nylon 4/16Key Use Battery Belt Clip | Tait | Tait | TP95/96 Carry Case Nylon 4/16Key Use Battery Belt Clip | $31.08 | $42.00 | 26% |
| T-1401 | T03-00079-0005 | TP95/96 Carry Case Soft Leather 4/16Key Use Battery Belt Clip | Tait | Tait | TP95/96 Carry Case Soft Leather 4/16Key Use Battery Belt Clip | $28.86 | $39.00 | 26% |
| T-1402 | T03-00079-0006 | TP95/96 Carry Case Nylon 4/16Key D-Stud Chest Harness | Tait | Tait | TP95/96 Carry Case Nylon 4/16Key D-Stud Chest Harness | $74.00 | $100.00 | 26% |
| T-1403 | T03-00079-0007 | TP95/96 Carry Case Heavy Duty Leather 4/16Key Belt Loop D-rings | Tait | Tait | TP95/96 Carry Case Heavy Duty Leather 4/16Key Belt Loop D-rings | $41.44 | $56.00 | 26% |
| T-1404 | T03-00118-0101 | TP8/TP9 Programming Adaptor | Tait | Tait | TP8/TP9 Programming Adaptor | $33.30 | $45.00 | 26% |
| T-1405 | T03-00118-0201 | TP8/TP9 Calibration Adaptor | Tait | Tait | TP8/TP9 Calibration Adaptor | $32.56 | $44.00 | 26% |
| T-1406 | T03-00118-0202 | TP8/TP9 Calibration Low Pass Filter | Tait | Tait | TP8/TP9 Calibration Low Pass Filter | $28.12 | $38.00 | 26% |
| T-1407 | T03-00118-0601 | USB to RJ11 Programming Cable | Tait | Tait | USB to RJ11 Programming Cable | $101.38 | $137.00 | 26% |
| T-1408 | T03-00118-5301 | TP8/TP9 Assembly Tool Kit | Tait | Tait | TP8/TP9 Assembly Tool Kit | $216.08 | $292.00 | 26% |
| T-1409 | T03-00120-AAAD | Eartube In-Ear 2.5mm | Tait | Tait | Eartube In-Ear 2.5mm | $14.80 | $20.00 | 26% |
| T-1410 | T03-00120-BAAD | Earhook 2.5mm | Tait | Tait | Earhook 2.5mm | $8.88 | $12.00 | 26% |
| T-1411 | T03-00120-FAAD | Eartube Earhook 2.5mm | Tait | Tait | Eartube Earhook 2.5mm | $14.80 | $20.00 | 26% |
| T-1412 | T03-00120-GAAD | Earhook Transparent Hi-Volume 2.5mm | Tait | Tait | Earhook Transparent Hi-Volume 2.5mm | $8.88 | $12.00 | 26% |
| T-1413 | T03-00120-HAAD | Earphone Transparent D-Ring Hi-Volume 2.5mm | Tait | Tait | Earphone Transparent D-Ring Hi-Volume 2.5mm | $8.88 | $12.00 | 26% |
| T-1414 | T952-055 | Earhanger 2.5mm | Tait | Tait | Earhanger 2.5mm | $34.04 | $46.00 | 26% |
| T-1415 | TOPA-SV-024 | Terminals Calibration Box | Tait | Tait | Terminals Calibration Box | $173.90 | $235.00 | 26% |
| T-1416 | TP9301B1BA-T | DMR NKND 136-174MHz - Black | Tait | Tait | DMR NKND 136-174MHz - Black | $469.90 | $635.00 | 26% |
| T-1417 | TP9301B1CA-T | DMR NKND 136-174MHz - Red | Tait | Tait | DMR NKND 136-174MHz - Red | $506.90 | $685.00 | 26% |
| T-1418 | TP9301B1DA-T | DMR NKND 136-174MHz - Yellow | Tait | Tait | DMR NKND 136-174MHz - Yellow | $506.90 | $685.00 | 26% |
| T-1419 | TP9301B1EA-T | DMR NKND 136-174MHz - Orange | Tait | Tait | DMR NKND 136-174MHz - Orange | $506.90 | $685.00 | 26% |
| T-1420 | TP9301B1FA-T | DMR NKND 136-174MHz - High Vis Green | Tait | Tait | DMR NKND 136-174MHz - High Vis Green | $506.90 | $685.00 | 26% |
| T-1421 | TP9301C0BA-T | DMR NKND 174-225MHz - Black | Tait | Tait | DMR NKND 174-225MHz - Black | $469.90 | $635.00 | 26% |
| T-1422 | TP9301C0CA-T | DMR NKND 174-225MHz - Red | Tait | Tait | DMR NKND 174-225MHz - Red | $506.90 | $685.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1423 | TP9301C0DA-T | DMR NKND 174-225MHz - Yellow | Tait | Tait | DMR NKND 174-225MHz - Yellow | $506.90 | $685.00 | 26% |
| T-1424 | TP9301C0EA-T | DMR NKND 174-225MHz - Orange | Tait | Tait | DMR NKND 174-225MHz - Orange | $506.90 | $685.00 | 26% |
| T-1425 | TP9301C0FA-T | DMR NKND 174-225MHz - High Vis Green | Tait | Tait | DMR NKND 174-225MHz - High Vis Green | $506.90 | $685.00 | 26% |
| T-1426 | TP9301H7BA-T | DMR NKND 450-520MHz - Black | Tait | Tait | DMR NKND 450-520MHz - Black | $469.90 | $635.00 | 26% |
| T-1427 | TP9301H7CA-T | DMR NKND 450-520MHz - Red | Tait | Tait | DMR NKND 450-520MHz - Red | $506.90 | $685.00 | 26% |
| T-1428 | TP9301H7DA-T | DMR NKND 450-520MHz - Yellow | Tait | Tait | DMR NKND 450-520MHz - Yellow | $506.90 | $685.00 | 26% |
| T-1429 | TP9301H7EA-T | DMR NKND 450-520MHz - Orange | Tait | Tait | DMR NKND 450-520MHz - Orange | $506.90 | $685.00 | 26% |
| T-1430 | TP9301H7FA-T | DMR NKND 450-520MHz - High Vis Green | Tait | Tait | DMR NKND 450-520MHz - High Vis Green | $506.90 | $685.00 | 26% |
| T-1431 | TP9301HKBA-T | DMR NKND 378-470MHz - Black | Tait | Tait | DMR NKND 378-470MHz - Black | $469.90 | $635.00 | 26% |
| T-1432 | TP9301HKCA-T | DMR NKND 378-470MHz - Red | Tait | Tait | DMR NKND 378-470MHz - Red | $506.90 | $685.00 | 26% |
| T-1433 | TP9301HKDA-T | DMR NKND 378-470MHz - Yellow | Tait | Tait | DMR NKND 378-470MHz - Yellow | $506.90 | $685.00 | 26% |
| T-1434 | TP9301HKEA-T | DMR NKND 378-470MHz - Orange | Tait | Tait | DMR NKND 378-470MHz - Orange | $506.90 | $685.00 | 26% |
| T-1435 | TP9301HKFA-T | DMR NKND 378-470MHz - High Vis Green | Tait | Tait | DMR NKND 378-470MHz - High Vis Green | $506.90 | $685.00 | 26% |
| T-1436 | TP9301K5BA-T | DMR NKND 762-870MHz - Black | Tait | Tait | DMR NKND 762-870MHz - Black | $469.90 | $635.00 | 26% |
| T-1437 | TP9301K5CA-T | DMR NKND 762-870MHz - Red | Tait | Tait | DMR NKND 762-870MHz - Red | $506.90 | $685.00 | 26% |
| T-1438 | TP9301K5DA-T | DMR NKND 762-870MHz - Yellow | Tait | Tait | DMR NKND 762-870MHz - Yellow | $506.90 | $685.00 | 26% |
| T-1439 | TP9301K5EA-T | DMR NKND 762-870MHz - Orange | Tait | Tait | DMR NKND 762-870MHz - Orange | $506.90 | $685.00 | 26% |
| T-1440 | TP9301K5FA-T | DMR NKND 762-870MHz - High Vis Green | Tait | Tait | DMR NKND 762-870MHz - High Vis Green | $506.90 | $685.00 | 26% |
| T-1441 | TP9305B1BA-T | DMR 4Key 136-174MHz - Black | Tait | Tait | DMR 4Key 136-174MHz - Black | $579.42 | $783.00 | 26% |
| T-1442 | TP9305B1CA-T | DMR 4Key 136-174MHz - Red | Tait | Tait | DMR 4Key 136-174MHz - Red | $616.42 | $833.00 | 26% |
| T-1443 | TP9305B1DA-T | DMR 4Key 136-174MHz - Yellow | Tait | Tait | DMR 4Key 136-174MHz - Yellow | $616.42 | $833.00 | 26% |
| T-1444 | TP9305B1EA-T | DMR 4Key 136-174MHz - Orange | Tait | Tait | DMR 4Key 136-174MHz - Orange | $616.42 | $833.00 | 26% |
| T-1445 | TP9305B1FA-T | DMR 4Key 136-174MHz - High Vis Green | Tait | Tait | DMR 4Key 136-174MHz - High Vis Green | $616.42 | $833.00 | 26% |
| T-1446 | TP9305C0BA-T | DMR 4Key 174-225MHz - Black | Tait | Tait | DMR 4Key 174-225MHz - Black | $579.42 | $783.00 | 26% |
| T-1447 | TP9305C0CA-T | DMR 4Key 174-225MHz - Red | Tait | Tait | DMR 4Key 174-225MHz - Red | $616.42 | $833.00 | 26% |
| T-1448 | TP9305C0DA-T | DMR 4Key 174-225MHz - Yellow | Tait | Tait | DMR 4Key 174-225MHz - Yellow | $616.42 | $833.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1449 | TP9305C0EA-T | DMR 4Key 174-225MHz - Orange | Tait | Tait | DMR 4Key 174-225MHz - Orange | $616.42 | $833.00 | 26% |
| T-1450 | TP9305C0FA-T | DMR 4Key 174-225MHz - High Vis Green | Tait | Tait | DMR 4Key 174-225MHz - High Vis Green | $616.42 | $833.00 | 26% |
| T-1451 | TP9305H7BA-T | DMR 4Key 450-520MHz - Black | Tait | Tait | DMR 4Key 450-520MHz - Black | $579.42 | $783.00 | 26% |
| T-1452 | TP9305H7CA-T | DMR 4Key 450-520MHz - Red | Tait | Tait | DMR 4Key 450-520MHz - Red | $616.42 | $833.00 | 26% |
| T-1453 | TP9305H7DA-T | DMR 4Key 450-520MHz - Yellow | Tait | Tait | DMR 4Key 450-520MHz - Yellow | $616.42 | $833.00 | 26% |
| T-1454 | TP9305H7EA-T | DMR 4Key 450-520MHz - Orange | Tait | Tait | DMR 4Key 450-520MHz - Orange | $616.42 | $833.00 | 26% |
| T-1455 | TP9305H7FA-T | DMR 4Key 450-520MHz - High Vis Green | Tait | Tait | DMR 4Key 450-520MHz - High Vis Green | $616.42 | $833.00 | 26% |
| T-1456 | TP9305HKBA-T | DMR 4Key 378-470MHz - Black | Tait | Tait | DMR 4Key 378-470MHz - Black | $579.42 | $783.00 | 26% |
| T-1457 | TP9305HKCA-T | DMR 4Key 378-470MHz - Red | Tait | Tait | DMR 4Key 378-470MHz - Red | $616.42 | $833.00 | 26% |
| T-1458 | TP9305HKDA-T | DMR 4Key 378-470MHz - Yellow | Tait | Tait | DMR 4Key 378-470MHz - Yellow | $616.42 | $833.00 | 26% |
| T-1459 | TP9305HKEA-T | DMR 4Key 378-470MHz - Orange | Tait | Tait | DMR 4Key 378-470MHz - Orange | $616.42 | $833.00 | 26% |
| T-1460 | TP9305HKFA-T | DMR 4Key 378-470MHz - High Vis Green | Tait | Tait | DMR 4Key 378-470MHz - High Vis Green | $616.42 | $833.00 | 26% |
| T-1461 | TP9305K5BA-T | DMR 4Key 762-870MHz - Black | Tait | Tait | DMR 4Key 762-870MHz - Black | $579.42 | $783.00 | 26% |
| T-1462 | TP9305K5CA-T | DMR 4Key 762-870MHz - Red | Tait | Tait | DMR 4Key 762-870MHz - Red | $616.42 | $833.00 | 26% |
| T-1463 | TP9305K5DA-T | DMR 4Key 762-870MHz - Yellow | Tait | Tait | DMR 4Key 762-870MHz - Yellow | $616.42 | $833.00 | 26% |
| T-1464 | TP9305K5EA-T | DMR 4Key 762-870MHz - Orange | Tait | Tait | DMR 4Key 762-870MHz - Orange | $616.42 | $833.00 | 26% |
| T-1465 | TP9305K5FA-T | DMR 4Key 762-870MHz - High Vis Green | Tait | Tait | DMR 4Key 762-870MHz - High Vis Green | $616.42 | $833.00 | 26% |
| T-1466 | TP9306B1BA-T | DMR 16Key 136-174MHz - Black | Tait | Tait | DMR 16Key 136-174MHz - Black | $632.70 | $855.00 | 26% |
| T-1467 | TP9306B1CA-T | DMR 16Key 136-174MHz - Red | Tait | Tait | DMR 16Key 136-174MHz - Red | $669.70 | $905.00 | 26% |
| T-1468 | TP9306B1DA-T | DMR 16Key 136-174MHz - Yellow | Tait | Tait | DMR 16Key 136-174MHz - Yellow | $669.70 | $905.00 | 26% |
| T-1469 | TP9306B1EA-T | DMR 16Key 136-174MHz - Orange | Tait | Tait | DMR 16Key 136-174MHz - Orange | $669.70 | $905.00 | 26% |
| T-1470 | TP9306B1FA-T | DMR 16Key 136-174MHz - High Vis Green | Tait | Tait | DMR 16Key 136-174MHz - High Vis Green | $669.70 | $905.00 | 26% |
| T-1471 | TP9306C0BA-T | DMR 16Key 174-225MHz - Black | Tait | Tait | DMR 16Key 174-225MHz - Black | $632.70 | $855.00 | 26% |
| T-1472 | TP9306C0CA-T | DMR 16Key 174-225MHz - Red | Tait | Tait | DMR 16Key 174-225MHz - Red | $669.70 | $905.00 | 26% |
| T-1473 | TP9306C0DA-T | DMR 16Key 174-225MHz - Yellow | Tait | Tait | DMR 16Key 174-225MHz - Yellow | $669.70 | $905.00 | 26% |
| T-1474 | TP9306C0EA-T | DMR 16Key 174-225MHz - Orange | Tait | Tait | DMR 16Key 174-225MHz - Orange | $669.70 | $905.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1475 | TP9306C0FA-T | DMR 16Key 174-225MHz - High Vis Green | Tait | Tait | DMR 16Key 174-225MHz - High Vis Green | $669.70 | $905.00 | 26% |
| T-1476 | TP9306H7BA-T | DMR 16Key 450-520MHz - Black | Tait | Tait | DMR 16Key 450-520MHz - Black | $632.70 | $855.00 | 26% |
| T-1477 | TP9306H7CA-T | DMR 16Key 450-520MHz - Red | Tait | Tait | DMR 16Key 450-520MHz - Red | $669.70 | $905.00 | 26% |
| T-1478 | TP9306H7DA-T | DMR 16Key 450-520MHz - Yellow | Tait | Tait | DMR 16Key 450-520MHz - Yellow | $669.70 | $905.00 | 26% |
| T-1479 | TP9306H7EA-T | DMR 16Key 450-520MHz - Orange | Tait | Tait | DMR 16Key 450-520MHz - Orange | $669.70 | $905.00 | 26% |
| T-1480 | TP9306H7FA-T | DMR 16Key 450-520MHz - High Vis Green | Tait | Tait | DMR 16Key 450-520MHz - High Vis Green | $669.70 | $905.00 | 26% |
| T-1481 | TP9306HKBA-T | DMR 16Key 378-470MHz - Black | Tait | Tait | DMR 16Key 378-470MHz - Black | $632.70 | $855.00 | 26% |
| T-1482 | TP9306HKCA-T | DMR 16Key 378-470MHz - Red | Tait | Tait | DMR 16Key 378-470MHz - Red | $669.70 | $905.00 | 26% |
| T-1483 | TP9306HKDA-T | DMR 16Key 378-470MHz - Yellow | Tait | Tait | DMR 16Key 378-470MHz - Yellow | $669.70 | $905.00 | 26% |
| T-1484 | TP9306HKEA-T | DMR 16Key 378-470MHz - Orange | Tait | Tait | DMR 16Key 378-470MHz - Orange | $669.70 | $905.00 | 26% |
| T-1485 | TP9306HKFA-T | DMR 16Key 378-470MHz - High Vis Green | Tait | Tait | DMR 16Key 378-470MHz - High Vis Green | $669.70 | $905.00 | 26% |
| T-1486 | TP9306K5BA-T | DMR 16Key 762-870MHz - Black | Tait | Tait | DMR 16Key 762-870MHz - Black | $632.70 | $855.00 | 26% |
| T-1487 | TP9306K5CA-T | DMR 16Key 762-870MHz - Red | Tait | Tait | DMR 16Key 762-870MHz - Red | $669.70 | $905.00 | 26% |
| T-1488 | TP9306K5DA-T | DMR 16Key 762-870MHz - Yellow | Tait | Tait | DMR 16Key 762-870MHz - Yellow | $669.70 | $905.00 | 26% |
| T-1489 | TP9306K5EA-T | DMR 16Key 762-870MHz - Orange | Tait | Tait | DMR 16Key 762-870MHz - Orange | $669.70 | $905.00 | 26% |
| T-1490 | TP9306K5FA-T | DMR 16Key 762-870MHz - High Vis Green | Tait | Tait | DMR 16Key 762-870MHz - High Vis Green | $669.70 | $905.00 | 26% |
| T-1491 | TP9405B1BB-T | P25 4Key 136-174MHz Body Only - Black | Tait | Tait | P25 4Key 136-174MHz Body Only - Black | $680.80 | $920.00 | 26% |
| T-1492 | TP9405B1CB-T | P25 4Key 136-174MHz Body Only - Red | Tait | Tait | P25 4Key 136-174MHz Body Only - Red | $717.80 | $970.00 | 26% |
| T-1493 | TP9405B1DB-T | P25 4Key 136-174MHz Body Only - Yellow | Tait | Tait | P25 4Key 136-174MHz Body Only - Yellow | $717.80 | $970.00 | 26% |
| T-1494 | TP9405B1EB-T | P25 4Key 136-174MHz Body Only - Orange | Tait | Tait | P25 4Key 136-174MHz Body Only - Orange | $717.80 | $970.00 | 26% |
| T-1495 | TP9405B1FB-T | P25 4Key 136-174MHz Body Only - High Vis Green | Tait | Tait | P25 4Key 136-174MHz Body Only - High Vis Green | $717.80 | $970.00 | 26% |
| T-1496 | TP9405H7BB-T | P25 4Key 450-520MHz Body Only - Black | Tait | Tait | P25 4Key 450-520MHz Body Only - Black | $680.80 | $920.00 | 26% |
| T-1497 | TP9405H7CB-T | P25 4Key 450-520MHz Body Only - Red | Tait | Tait | P25 4Key 450-520MHz Body Only - Red | $717.80 | $970.00 | 26% |
| T-1498 | TP9405H7DB-T | P25 4Key 450-520MHz Body Only - Yellow | Tait | Tait | P25 4Key 450-520MHz Body Only - Yellow | $717.80 | $970.00 | 26% |
| T-1499 | TP9405H7EB-T | P25 4Key 450-520MHz Body Only - Orange | Tait | Tait | P25 4Key 450-520MHz Body Only - Orange | $717.80 | $970.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1500 | TP9405H7FB-T | P25 4Key 450-520MHz Body Only - High Vis Green | Tait | Tait | P25 4Key 450-520MHz Body Only - High Vis Green | $717.80 | $970.00 | 26% |
| T-1501 | TP9405HKBB-T | P25 4Key 378-470MHz Body Only - Black | Tait | Tait | P25 4Key 378-470MHz Body Only - Black | $680.80 | $920.00 | 26% |
| T-1502 | TP9405HKCB-T | P25 4Key 378-470MHz Body Only - Red | Tait | Tait | P25 4Key 378-470MHz Body Only - Red | $717.80 | $970.00 | 26% |
| T-1503 | TP9405HKDB-T | P25 4Key 378-470MHz Body Only - Yellow | Tait | Tait | P25 4Key 378-470MHz Body Only - Yellow | $717.80 | $970.00 | 26% |
| T-1504 | TP9405HKEB-T | P25 4Key 378-470MHz Body Only - Orange | Tait | Tait | P25 4Key 378-470MHz Body Only - Orange | $717.80 | $970.00 | 26% |
| T-1505 | TP9405HKFB-T | P25 4Key 378-470MHz Body Only - High Vis Green | Tait | Tait | P25 4Key 378-470MHz Body Only - High Vis Green | $717.80 | $970.00 | 26% |
| T-1506 | TP9405K5BB-T | P25 4Key 762-870MHz Body Only - Black | Tait | Tait | P25 4Key 762-870MHz Body Only - Black | $680.80 | $920.00 | 26% |
| T-1507 | TP9405K5CB-T | P25 4Key 762-870MHz Body Only - Red | Tait | Tait | P25 4Key 762-870MHz Body Only - Red | $717.80 | $970.00 | 26% |
| T-1508 | TP9405K5DB-T | P25 4Key 762-870MHz Body Only - Yellow | Tait | Tait | P25 4Key 762-870MHz Body Only - Yellow | $717.80 | $970.00 | 26% |
| T-1509 | TP9405K5EB-T | P25 4Key 762-870MHz Body Only - Orange | Tait | Tait | P25 4Key 762-870MHz Body Only - Orange | $717.80 | $970.00 | 26% |
| T-1510 | TP9405K5FB-T | P25 4Key 762-870MHz Body Only - High Vis Green | Tait | Tait | P25 4Key 762-870MHz Body Only - High Vis Green | $717.80 | $970.00 | 26% |
| T-1511 | TP9406B1BB-T | P25 16Key 136-174MHz Body Only - Black | Tait | Tait | P25 16Key 136-174MHz Body Only - Black | $736.30 | $995.00 | 26% |
| T-1512 | TP9406B1CB-T | P25 16Key 136-174MHz Body Only - Red | Tait | Tait | P25 16Key 136-174MHz Body Only - Red | $773.30 | $1,045.00 | 26% |
| T-1513 | TP9406B1DB-T | P25 16Key 136-174MHz Body Only - Yellow | Tait | Tait | P25 16Key 136-174MHz Body Only - Yellow | $773.30 | $1,045.00 | 26% |
| T-1514 | TP9406B1EB-T | P25 16Key 136-174MHz Body Only - Orange | Tait | Tait | P25 16Key 136-174MHz Body Only - Orange | $773.30 | $1,045.00 | 26% |
| T-1515 | TP9406B1FB-T | P25 16Key 136-174MHz Body Only - High Vis Green | Tait | Tait | P25 16Key 136-174MHz Body Only - High Vis Green | $773.30 | $1,045.00 | 26% |
| T-1516 | TP9406H7BB-T | P25 16Key 450-520MHz Body Only - Black | Tait | Tait | P25 16Key 450-520MHz Body Only - Black | $736.30 | $995.00 | 26% |
| T-1517 | TP9406H7CB-T | P25 16Key 450-520MHz Body Only - Red | Tait | Tait | P25 16Key 450-520MHz Body Only - Red | $773.30 | $1,045.00 | 26% |
| T-1518 | TP9406H7DB-T | P25 16Key 450-520MHz Body Only - Yellow | Tait | Tait | P25 16Key 450-520MHz Body Only - Yellow | $773.30 | $1,045.00 | 26% |
| T-1519 | TP9406H7EB-T | P25 16Key 450-520MHz Body Only - Orange | Tait | Tait | P25 16Key 450-520MHz Body Only - Orange | $773.30 | $1,045.00 | 26% |
| T-1520 | TP9406H7FB-T | P25 16Key 450-520MHz Body Only - High Vis Green | Tait | Tait | P25 16Key 450-520MHz Body Only - High Vis Green | $773.30 | $1,045.00 | 26% |
| T-1521 | TP9406HKBB-T | P25 16Key 378-470MHz Body Only - Black | Tait | Tait | P25 16Key 378-470MHz Body Only - Black | $736.30 | $995.00 | 26% |
| T-1522 | TP9406HKCB-T | P25 16Key 378-470MHz Body Only - Red | Tait | Tait | P25 16Key 378-470MHz Body Only - Red | $773.30 | $1,045.00 | 26% |
| T-1523 | TP9406HKDB-T | P25 16Key 378-470MHz Body Only - Yellow | Tait | Tait | P25 16Key 378-470MHz Body Only - Yellow | $773.30 | $1,045.00 | 26% |
| T-1524 | TP9406HKEB-T | P25 16Key 378-470MHz Body Only - Orange | Tait | Tait | P25 16Key 378-470MHz Body Only - Orange | $773.30 | $1,045.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1525 | TP9406HKFB-T | P25 16Key 378-470MHz Body Only - High Vis Green | Tait | Tait | P25 16Key 378-470MHz Body Only - High Vis Green | $773.30 | $1,045.00 | 26% |
| T-1526 | TP9406K5BB-T | P25 16Key 762-870MHz Body Only - Black | Tait | Tait | P25 16Key 762-870MHz Body Only - Black | $736.30 | $995.00 | 26% |
| T-1527 | TP9406K5CB-T | P25 16Key 762-870MHz Body Only - Red | Tait | Tait | P25 16Key 762-870MHz Body Only - Red | $773.30 | $1,045.00 | 26% |
| T-1528 | TP9406K5DB-T | P25 16Key 762-870MHz Body Only - Yellow | Tait | Tait | P25 16Key 762-870MHz Body Only - Yellow | $773.30 | $1,045.00 | 26% |
| T-1529 | TP9406K5EB-T | P25 16Key 762-870MHz Body Only - Orange | Tait | Tait | P25 16Key 762-870MHz Body Only - Orange | $773.30 | $1,045.00 | 26% |
| T-1530 | TP9406K5FB-T | P25 16Key 762-870MHz Body Only - High Vis Green | Tait | Tait | P25 16Key 762-870MHz Body Only - High Vis Green | $773.30 | $1,045.00 | 26% |
| T-1531 | TP9555B1BC-T | DMR 4Key 136-174MHz Body Only - Black | Tait | Tait | DMR 4Key 136-174MHz Body Only - Black | $727.42 | $983.00 | 26% |
| T-1532 | TP9555B1CC-T | DMR 4Key 136-174MHz Body Only - Red | Tait | Tait | DMR 4Key 136-174MHz Body Only - Red | $764.42 | $1,033.00 | 26% |
| T-1533 | TP9555B1DC-T | DMR 4Key 136-174MHz Body Only - Yellow | Tait | Tait | DMR 4Key 136-174MHz Body Only - Yellow | $764.42 | $1,033.00 | 26% |
| T-1534 | TP9555B1EC-T | DMR 4Key 136-174MHz Body Only - Orange | Tait | Tait | DMR 4Key 136-174MHz Body Only - Orange | $764.42 | $1,033.00 | 26% |
| T-1535 | TP9555B1FC-T | DMR 4Key 136-174MHz Body Only - Green | Tait | Tait | DMR 4Key 136-174MHz Body Only - Green | $764.42 | $1,033.00 | 26% |
| T-1536 | TP9555H7BC-T | DMR 4Key 450-520MHz Body Only - Black | Tait | Tait | DMR 4Key 450-520MHz Body Only - Black | $727.42 | $983.00 | 26% |
| T-1537 | TP9555H7CC-T | DMR 4Key 450-520MHz Body Only - Red | Tait | Tait | DMR 4Key 450-520MHz Body Only - Red | $764.42 | $1,033.00 | 26% |
| T-1538 | TP9555H7DC-T | DMR 4Key 450-520MHz Body Only - Yellow | Tait | Tait | DMR 4Key 450-520MHz Body Only - Yellow | $764.42 | $1,033.00 | 26% |
| T-1539 | TP9555H7EC-T | DMR 4Key 450-520MHz Body Only - Orange | Tait | Tait | DMR 4Key 450-520MHz Body Only - Orange | $764.42 | $1,033.00 | 26% |
| T-1540 | TP9555H7FC-T | DMR 4Key 450-520MHz Body Only - Green | Tait | Tait | DMR 4Key 450-520MHz Body Only - Green | $764.42 | $1,033.00 | 26% |
| T-1541 | TP9555HKBC-T | DMR 4Key 378-470MHz Body Only - Black | Tait | Tait | DMR 4Key 378-470MHz Body Only - Black | $727.42 | $983.00 | 26% |
| T-1542 | TP9555HKCC-T | DMR 4Key 378-470MHz Body Only - Red | Tait | Tait | DMR 4Key 378-470MHz Body Only - Red | $764.42 | $1,033.00 | 26% |
| T-1543 | TP9555HKDC-T | DMR 4Key 378-470MHz Body Only - Yellow | Tait | Tait | DMR 4Key 378-470MHz Body Only - Yellow | $764.42 | $1,033.00 | 26% |
| T-1544 | TP9555HKEC-T | DMR 4Key 378-470MHz Body Only - Orange | Tait | Tait | DMR 4Key 378-470MHz Body Only - Orange | $764.42 | $1,033.00 | 26% |
| T-1545 | TP9555HKFC-T | DMR 4Key 378-470MHz Body Only - Green | Tait | Tait | DMR 4Key 378-470MHz Body Only - Green | $764.42 | $1,033.00 | 26% |
| T-1546 | TP9555K5BC-T | DMR 4Key 762-870MHz Body Only - Black | Tait | Tait | DMR 4Key 762-870MHz Body Only - Black | $727.42 | $983.00 | 26% |
| T-1547 | TP9555K5CC-T | DMR 4Key 762-870MHz Body Only - Red | Tait | Tait | DMR 4Key 762-870MHz Body Only - Red | $764.42 | $1,033.00 | 26% |
| T-1548 | TP9555K5DC-T | DMR 4Key 762-870MHz Body Only - Yellow | Tait | Tait | DMR 4Key 762-870MHz Body Only - Yellow | $764.42 | $1,033.00 | 26% |
| T-1549 | TP9555K5EC-T | DMR 4Key 762-870MHz Body Only - Orange | Tait | Tait | DMR 4Key 762-870MHz Body Only - Orange | $764.42 | $1,033.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1550 | TP9555K5FC-T | DMR 4Key 762-870MHz Body Only - Green | Tait | Tait | DMR 4Key 762-870MHz Body Only - Green | $764.42 | $1,033.00 | 26% |
| T-1551 | TP9560B1BC-T | DMR 16Key 136-174MHz Body Only - Black | Tait | Tait | DMR 16Key 136-174MHz Body Only - Black | $780.70 | $1,055.00 | 26% |
| T-1552 | TP9560B1CC-T | DMR 16Key 136-174MHz Body Only - Red | Tait | Tait | DMR 16Key 136-174MHz Body Only - Red | $817.70 | $1,105.00 | 26% |
| T-1553 | TP9560B1DC-T | DMR 16Key 136-174MHz Body Only - Yellow | Tait | Tait | DMR 16Key 136-174MHz Body Only - Yellow | $817.70 | $1,105.00 | 26% |
| T-1554 | TP9560B1EC-T | DMR 16Key 136-174MHz Body Only - Orange | Tait | Tait | DMR 16Key 136-174MHz Body Only - Orange | $817.70 | $1,105.00 | 26% |
| T-1555 | TP9560B1FC-T | DMR 16Key 136-174MHz Body Only - Green | Tait | Tait | DMR 16Key 136-174MHz Body Only - Green | $817.70 | $1,105.00 | 26% |
| T-1556 | TP9560H7BC-T | DMR 16Key 450-520MHz Body Only - Black | Tait | Tait | DMR 16Key 450-520MHz Body Only - Black | $780.70 | $1,055.00 | 26% |
| T-1557 | TP9560H7CC-T | DMR 16Key 450-520MHz Body Only - Red | Tait | Tait | DMR 16Key 450-520MHz Body Only - Red | $817.70 | $1,105.00 | 26% |
| T-1558 | TP9560H7DC-T | DMR 16Key 450-520MHz Body Only - Yellow | Tait | Tait | DMR 16Key 450-520MHz Body Only - Yellow | $817.70 | $1,105.00 | 26% |
| T-1559 | TP9560H7EC-T | DMR 16Key 450-520MHz Body Only - Orange | Tait | Tait | DMR 16Key 450-520MHz Body Only - Orange | $817.70 | $1,105.00 | 26% |
| T-1560 | TP9560H7FC-T | DMR 16Key 450-520MHz Body Only - Green | Tait | Tait | DMR 16Key 450-520MHz Body Only - Green | $817.70 | $1,105.00 | 26% |
| T-1561 | TP9560HKBC-T | DMR 16Key 378-470MHz Body Only - Black | Tait | Tait | DMR 16Key 378-470MHz Body Only - Black | $780.70 | $1,055.00 | 26% |
| T-1562 | TP9560HKCC-T | DMR 16Key 378-470MHz Body Only - Red | Tait | Tait | DMR 16Key 378-470MHz Body Only - Red | $817.70 | $1,105.00 | 26% |
| T-1563 | TP9560HKDC-T | DMR 16Key 378-470MHz Body Only - Yellow | Tait | Tait | DMR 16Key 378-470MHz Body Only - Yellow | $817.70 | $1,105.00 | 26% |
| T-1564 | TP9560HKEC-T | DMR 16Key 378-470MHz Body Only - Orange | Tait | Tait | DMR 16Key 378-470MHz Body Only - Orange | $817.70 | $1,105.00 | 26% |
| T-1565 | TP9560HKFC-T | DMR 16Key 378-470MHz Body Only - Green | Tait | Tait | DMR 16Key 378-470MHz Body Only - Green | $817.70 | $1,105.00 | 26% |
| T-1566 | TP9560K5BC-T | DMR 16Key 762-870MHz Body Only - Black | Tait | Tait | DMR 16Key 762-870MHz Body Only - Black | $780.70 | $1,055.00 | 26% |
| T-1567 | TP9560K5CC-T | DMR 16Key 762-870MHz Body Only - Red | Tait | Tait | DMR 16Key 762-870MHz Body Only - Red | $817.70 | $1,105.00 | 26% |
| T-1568 | TP9560K5DC-T | DMR 16Key 762-870MHz Body Only - Yellow | Tait | Tait | DMR 16Key 762-870MHz Body Only - Yellow | $817.70 | $1,105.00 | 26% |
| T-1569 | TP9560K5EC-T | DMR 16Key 762-870MHz Body Only - Orange | Tait | Tait | DMR 16Key 762-870MHz Body Only - Orange | $817.70 | $1,105.00 | 26% |
| T-1570 | TP9560K5FC-T | DMR 16Key 762-870MHz Body Only - Green | Tait | Tait | DMR 16Key 762-870MHz Body Only - Green | $817.70 | $1,105.00 | 26% |
| T-1571 | TP9655B1BC-T | P25 4Key 136-174MHz Body Only - Black | Tait | Tait | P25 4Key 136-174MHz Body Only - Black | $1,073.00 | $1,450.00 | 26% |
| T-1572 | TP9655B1CC-T | P25 4Key 136-174MHz Body Only - Red | Tait | Tait | P25 4Key 136-174MHz Body Only - Red | $1,110.00 | $1,500.00 | 26% |
| T-1573 | TP9655B1DC-T | P25 4Key 136-174MHz Body Only - Yellow | Tait | Tait | P25 4Key 136-174MHz Body Only - Yellow | $1,110.00 | $1,500.00 | 26% |
| T-1574 | TP9655B1EC-T | P25 4Key 136-174MHz Body Only - Orange | Tait | Tait | P25 4Key 136-174MHz Body Only - Orange | $1,110.00 | $1,500.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1575 | TP9655B1FC-T | P25 4Key 136-174MHz Body Only - Green | Tait | Tait | P25 4Key 136-174MHz Body Only - Green | $1,110.00 | $1,500.00 | 26% |
| T-1576 | TP9655H7BC-T | P25 4Key 450-520MHz Body Only - Black | Tait | Tait | P25 4Key 450-520MHz Body Only - Black | $1,073.00 | $1,450.00 | 26% |
| T-1577 | TP9655H7CC-T | P25 4Key 450-520MHz Body Only - Red | Tait | Tait | P25 4Key 450-520MHz Body Only - Red | $1,110.00 | $1,500.00 | 26% |
| T-1578 | TP9655H7DC-T | P25 4Key 450-520MHz Body Only - Yellow | Tait | Tait | P25 4Key 450-520MHz Body Only - Yellow | $1,110.00 | $1,500.00 | 26% |
| T-1579 | TP9655H7EC-T | P25 4Key 450-520MHz Body Only - Orange | Tait | Tait | P25 4Key 450-520MHz Body Only - Orange | $1,110.00 | $1,500.00 | 26% |
| T-1580 | TP9655H7FC-T | P25 4Key 450-520MHz Body Only - Green | Tait | Tait | P25 4Key 450-520MHz Body Only - Green | $1,110.00 | $1,500.00 | 26% |
| T-1581 | TP9655HKBC-T | P25 4Key 378-470MHz Body Only - Black | Tait | Tait | P25 4Key 378-470MHz Body Only - Black | $1,073.00 | $1,450.00 | 26% |
| T-1582 | TP9655HKCC-T | P25 4Key 378-470MHz Body Only - Red | Tait | Tait | P25 4Key 378-470MHz Body Only - Red | $1,110.00 | $1,500.00 | 26% |
| T-1583 | TP9655HKDC-T | P25 4Key 378-470MHz Body Only - Yellow | Tait | Tait | P25 4Key 378-470MHz Body Only - Yellow | $1,110.00 | $1,500.00 | 26% |
| T-1584 | TP9655HKEC-T | P25 4Key 378-470MHz Body Only - Orange | Tait | Tait | P25 4Key 378-470MHz Body Only - Orange | $1,110.00 | $1,500.00 | 26% |
| T-1585 | TP9655HKFC-T | P25 4Key 378-470MHz Body Only - Green | Tait | Tait | P25 4Key 378-470MHz Body Only - Green | $1,110.00 | $1,500.00 | 26% |
| T-1586 | TP9655K5BC-T | P25 4Key 762-870MHz Body Only - Black | Tait | Tait | P25 4Key 762-870MHz Body Only - Black | $1,073.00 | $1,450.00 | 26% |
| T-1587 | TP9655K5CC-T | P25 4Key 762-870MHz Body Only - Red | Tait | Tait | P25 4Key 762-870MHz Body Only - Red | $1,110.00 | $1,500.00 | 26% |
| T-1588 | TP9655K5DC-T | P25 4Key 762-870MHz Body Only - Yellow | Tait | Tait | P25 4Key 762-870MHz Body Only - Yellow | $1,110.00 | $1,500.00 | 26% |
| T-1589 | TP9655K5EC-T | P25 4Key 762-870MHz Body Only - Orange | Tait | Tait | P25 4Key 762-870MHz Body Only - Orange | $1,110.00 | $1,500.00 | 26% |
| T-1590 | TP9655K5FC-T | P25 4Key 762-870MHz Body Only - Green | Tait | Tait | P25 4Key 762-870MHz Body Only - Green | $1,110.00 | $1,500.00 | 26% |
| T-1591 | TP9660B1BC-T | P25 16Key 136-174MHz Body Only - Black | Tait | Tait | P25 16Key 136-174MHz Body Only - Black | $1,110.00 | $1,500.00 | 26% |
| T-1592 | TP9660B1CC-T | P25 16Key 136-174MHz Body Only - Red | Tait | Tait | P25 16Key 136-174MHz Body Only - Red | $1,147.00 | $1,550.00 | 26% |
| T-1593 | TP9660B1DC-T | P25 16Key 136-174MHz Body Only - Yellow | Tait | Tait | P25 16Key 136-174MHz Body Only - Yellow | $1,147.00 | $1,550.00 | 26% |
| T-1594 | TP9660B1EC-T | P25 16Key 136-174MHz Body Only - Orange | Tait | Tait | P25 16Key 136-174MHz Body Only - Orange | $1,147.00 | $1,550.00 | 26% |
| T-1595 | TP9660B1FC-T | P25 16Key 136-174MHz Body Only - Green | Tait | Tait | P25 16Key 136-174MHz Body Only - Green | $1,147.00 | $1,550.00 | 26% |
| T-1596 | TP9660H7BC-T | P25 16Key 450-520MHz Body Only - Black | Tait | Tait | P25 16Key 450-520MHz Body Only - Black | $1,110.00 | $1,500.00 | 26% |
| T-1597 | TP9660H7CC-T | P25 16Key 450-520MHz Body Only - Red | Tait | Tait | P25 16Key 450-520MHz Body Only - Red | $1,147.00 | $1,550.00 | 26% |
| T-1598 | TP9660H7DC-T | P25 16Key 450-520MHz Body Only - Yellow | Tait | Tait | P25 16Key 450-520MHz Body Only - Yellow | $1,147.00 | $1,550.00 | 26% |
| T-1599 | TP9660H7EC-T | P25 16Key 450-520MHz Body Only - Orange | Tait | Tait | P25 16Key 450-520MHz Body Only - Orange | $1,147.00 | $1,550.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1600 | TP9660H7FC-T | P25 16Key 450-520MHz Body Only - Green | Tait | Tait | P25 16Key 450-520MHz Body Only - Green | $1,147.00 | $1,550.00 | 26% |
| T-1601 | TP9660HKBC-T | P25 16Key 378-470MHz Body Only - Black | Tait | Tait | P25 16Key 378-470MHz Body Only - Black | $1,110.00 | $1,500.00 | 26% |
| T-1602 | TP9660HKCC-T | P25 16Key 378-470MHz Body Only - Red | Tait | Tait | P25 16Key 378-470MHz Body Only - Red | $1,147.00 | $1,550.00 | 26% |
| T-1603 | TP9660HKDC-T | P25 16Key 378-470MHz Body Only - Yellow | Tait | Tait | P25 16Key 378-470MHz Body Only - Yellow | $1,147.00 | $1,550.00 | 26% |
| T-1604 | TP9660HKEC-T | P25 16Key 378-470MHz Body Only - Orange | Tait | Tait | P25 16Key 378-470MHz Body Only - Orange | $1,147.00 | $1,550.00 | 26% |
| T-1605 | TP9660HKFC-T | P25 16Key 378-470MHz Body Only - Green | Tait | Tait | P25 16Key 378-470MHz Body Only - Green | $1,147.00 | $1,550.00 | 26% |
| T-1606 | TP9660K5BC-T | P25 16Key 762-870MHz Body Only - Black | Tait | Tait | P25 16Key 762-870MHz Body Only - Black | $1,110.00 | $1,500.00 | 26% |
| T-1607 | TP9660K5CC-T | P25 16Key 762-870MHz Body Only - Red | Tait | Tait | P25 16Key 762-870MHz Body Only - Red | $1,147.00 | $1,550.00 | 26% |
| T-1608 | TP9660K5DC-T | P25 16Key 762-870MHz Body Only - Yellow | Tait | Tait | P25 16Key 762-870MHz Body Only - Yellow | $1,147.00 | $1,550.00 | 26% |
| T-1609 | TP9660K5EC-T | P25 16Key 762-870MHz Body Only - Orange | Tait | Tait | P25 16Key 762-870MHz Body Only - Orange | $1,147.00 | $1,550.00 | 26% |
| T-1610 | TP9660K5FC-T | P25 16Key 762-870MHz Body Only - Green | Tait | Tait | P25 16Key 762-870MHz Body Only - Green | $1,147.00 | $1,550.00 | 26% |
| T-1611 | TPA-AA-213 | TP81/91 3 Wire Surveillance Kit Hirose-6-Pin TP91-IS Beige | Tait | Tait | TP81/91 3 Wire Surveillance Kit Hirose-6-Pin TP91-IS Beige | $256.04 | $346.00 | 26% |
| T-1612 | TPA-AA-221 | TP81/91 2 Wire Surveillance Kit Hirose-6-Pin Black | Tait | Tait | TP81/91 2 Wire Surveillance Kit Hirose-6-Pin Black | $214.60 | $290.00 | 26% |
| T-1613 | TPA-AN-001 | TP8/TP9 Ant 136-225MHz Helical Tunable | Tait | Tait | TP8/TP9 Ant 136-225MHz Helical Tunable | $16.28 | $22.00 | 26% |
| T-1614 | TPA-AN-002 | TP8/TP9 Ant 136-151MHz Helical | Tait | Tait | TP8/TP9 Ant 136-151MHz Helical | $16.28 | $22.00 | 26% |
| T-1615 | TPA-AN-003 | TP8/TP9 Ant 150-162MHz Helical | Tait | Tait | TP8/TP9 Ant 150-162MHz Helical | $16.28 | $22.00 | 26% |
| T-1616 | TPA-AN-004 | TP8/TP9 Ant 162-174MHz Helical | Tait | Tait | TP8/TP9 Ant 162-174MHz Helical | $16.28 | $22.00 | 26% |
| T-1617 | TPA-AN-012 | TP8/TP9 Ant 450-520MHz whip | Tait | Tait | TP8/TP9 Ant 450-520MHz whip | $16.28 | $22.00 | 26% |
| T-1618 | TPA-AN-015 | TP8/TP9 Ant 450-520MHz Helical | Tait | Tait | TP8/TP9 Ant 450-520MHz Helical | $16.28 | $22.00 | 26% |
| T-1619 | TPA-AN-022 | TP8/TP9 Ant 762-870MHz 1/2 wave whip | Tait | Tait | TP8/TP9 Ant 762-870MHz 1/2 wave whip | $16.28 | $22.00 | 26% |
| T-1620 | TPA-AN-028 | TP8/TP9 Ant 762-870MHz Helical | Tait | Tait | TP8/TP9 Ant 762-870MHz Helical | $16.28 | $22.00 | 26% |
| T-1621 | TPA-AN-034 | TP8/TP9 Ant 136-174MHz Helical | Tait | Tait | TP8/TP9 Ant 136-174MHz Helical | $22.20 | $30.00 | 26% |
| T-1622 | TPA-AN-037 | TP9 Ant 380-470MHz 1/4 wave whip | Tait | Tait | TP9 Ant 380-470MHz 1/4 wave whip | $16.28 | $22.00 | 26% |
| T-1623 | TPA-AN-038 | TP9 Ant 380-470MHz Helical | Tait | Tait | TP9 Ant 380-470MHz Helical | $16.28 | $22.00 | 26% |
| T-1624 | TPA-CA-201 | TP8/9 Belt Clip 55mm | Tait | Tait | TP8/9 Belt Clip 55mm | $8.14 | $11.00 | 26% |
| T-1625 | TPA-CA-207 | TP8/TP9 Belt Loop For D-Clip 75mm | Tait | Tait | TP8/TP9 Belt Loop For D-Clip 75mm | $14.80 | $20.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1626 | TPA-CA-208 | TP8/TP9 Belt Clip Adaptor for 55mm Belt Clip | Tait | Tait | TP8/TP9 Belt Clip Adaptor for 55mm Belt Clip | $11.84 | $16.00 | 26% |
| T-1627 | TPAS050 | SFE Key - P25 Conventional | Tait | Tait | SFE Key - P25 Conventional | $196.10 | $265.00 | 26% |
| T-1628 | TPAS051 | SFE Key - P25 Administration Service | Tait | Tait | SFE Key - P25 Administration Service | $400.34 | $541.00 | 26% |
| T-1629 | TPAS055 | SFE Key - P25 Trunking Services | Tait | Tait | SFE Key - P25 Trunking Services | $518.00 | $700.00 | 26% |
| T-1630 | TPAS056 | SFE Key - User IP Data (TPAS050 Prerequisite) | Tait | Tait | SFE Key - User IP Data (TPAS050 Prerequisite) | $185.00 | $250.00 | 26% |
| T-1631 | TPAS056-DMR | SFE Key - User IP Data | Tait | Tait | SFE Key - User IP Data | $101.38 | $137.00 | 26% |
| T-1632 | TPAS057 | SFE Key - Multi Key DES Enc (Non-CAP) | Tait | Tait | SFE Key - Multi Key DES Enc (Non-CAP) | $185.00 | $250.00 | 26% |
| T-1633 | TPAS058 | SFE Key - Multi Key AES Enc (CAP) (TMAS057 or TMAS109 Prerequisite) | Tait | Tait | SFE Key - Multi Key AES Enc (CAP) (TMAS057 or TMAS109 Prerequisite) | $444.00 | $600.00 | 26% |
| T-1634 | TPAS058-DMR | SFE Key - AES Encryption | Tait | Tait | SFE Key - AES Encryption | $148.00 | $200.00 | 26% |
| T-1635 | TPAS060 | SFE Key - Tait Radio API (No Prerequisite) | Tait | Tait | SFE Key - Tait Radio API (No Prerequisite) | $100.64 | $136.00 | 26% |
| T-1636 | TPAS075 | SFE Key - OTAP (TPAS055 Prerequisite) | Tait | Tait | SFE Key - OTAP (TPAS055 Prerequisite) | $37.00 | $50.00 | 26% |
| T-1637 | TPAS080 | SFE Key - DMR Trunking | Tait | Tait | SFE Key - DMR Trunking | $148.00 | $200.00 | 26% |
| T-1638 | TPAS083 | SFE Key - 20/25khz Unrestricted Wideband | Tait | Tait | SFE Key - 20/25khz Unrestricted Wideband | $0.00 | $0.00 | #DIV/0! |
| T-1639 | TPAS086 | SFE Key - Enhanced Channel Capacity | Tait | Tait | SFE Key - Enhanced Channel Capacity | $62.16 | $84.00 | 26% |
| T-1640 | TPAS091 | SFE Key - P25 Phase 2 Trunking | Tait | Tait | SFE Key - P25 Phase 2 Trunking | $196.10 | $265.00 | 26% |
| T-1641 | TPAS095 | SFE Key - Restricted DES Encryption | Tait | Tait | SFE Key - Restricted DES Encryption | $39.22 | $53.00 | 26% |
| T-1642 | TPAS100 | SFE Key - Link Layer Authentication (TPAS055 Prerequisite) Motorola Systems ONLY | Tait | Tait | SFE Key - Link Layer Authentication (TPAS055 Prerequisite) Motorola Systems ONLY | $74.00 | $100.00 | 26% |
| T-1643 | TPAS105 | SFE Key - Geofencing Services | Tait | Tait | SFE Key - Geofencing Services | $115.44 | $156.00 | 26% |
| T-1644 | TPAS105-DMR | SFE Key - Geofencing Services | Tait | Tait | SFE Key - Geofencing Services | $88.80 | $120.00 | 26% |
| T-1645 | TPAS107 | SFE Key - Embedded GPS Interface | Tait | Tait | SFE Key - Embedded GPS Interface | $37.00 | $50.00 | 26% |
| T-1646 | TPAS151 | SFE Key - P25 Trunking Services Phase 1 ; Includes TPAS050, TPAS055, and TPAS100 | Tait | Tait | SFE Key - P25 Trunking Services Phase 1 | $695.60 | $940.00 | 26% |
| T-1647 | TPAS152 | SFE Key - P25 Trunking Services Phase 2; Includes TPAS050, TPAS055,TPAS091, TPAS100 | Tait | Tait | SFE Key - P25 Trunking Services Phase 2 | $873.20 | $1,180.00 | 26% |
| T-1648 | TPAS153 | SFE Key - DES/AES Encryption Combo ; Includes TPAS057, TPAS058 | Tait | Tait | SFE Key - DES/AES Encryption Combo | $566.10 | $765.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1649 | TPAS154 | SFE Key - Non-CAP Encryption ARC4/DES; Includes TPAS057, TPAS102 | Tait | Tait | SFE Key - Non-CAP Encryption ARC4/DES | $188.70 | $255.00 | 26% |
| T-1650 | TPAS155 | SFE Key -Location Services; Includes TPAS067, TPAS089, TPAS098, TPAS105 | Tait | Tait | SFE Key -Location Services | $222.00 | $300.00 | 26% |
| T-1651 | TPAS156 | SFE Key - P25 OTAR; Includes TPAS054, TPAS063 | Tait | Tait | SFE Key - P25 OTAR | $414.40 | $560.00 | 26% |
| T-1652 | TPAS158 | SFE Key - Data Bundle; Includes TPAS056, TPAS060 | Tait | Tait | SFE Key - Data Bundle | $259.00 | $350.00 | 26% |
| T-1653 | TPA-SV-006 | TOP/TP8/TP9/TM8/9/TB7 Rad Programming Lead - Serial PC to RJ12 | Tait | Tait | TOP/TP8/TP9/TM8/9/TB7 Rad Programming Lead - Serial PC to RJ12 | $51.06 | $69.00 | 26% |
| T-1654 | TPA-AN-040 | TP93/94 Ant 174-193MHz Helical | Tait | Tait | TP93/94 Ant 174-193MHz Helical | $16.28 | $22.00 | 26% |
| T-1655 | TPA-AN-041 | TP93/94 Ant 213-225MHz Helical | Tait | Tait | TP93/94 Ant 213-225MHz Helical | $16.28 | $22.00 | 26% |
| T-1656 | T03-22001-AEAA | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIA | Tait | Tait | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIA | $155.40 | $210.00 | 26% |
| T-1657 | T03-22001-AECA | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIC | Tait | Tait | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIC | $155.40 | $210.00 | 26% |
| T-1658 | T03-22007-0001 | TP93/94 ExIS Carry Case Heavy Duty Leather D-Stud Belt Loop | Tait | Tait | TP93/94 ExIS Carry Case Heavy Duty Leather D-Stud Belt Loop | $48.84 | $66.00 | 26% |
| T-1660 | TPAS075-DMR | SFE Key - DMR OTAP | Tait | Tait | SFE Key - DMR OTAP | $37.00 | $50.00 | 26% |
| T-1661 | T03-22007-0002 | TP93/94 ExIS Carry Case Heavy Duty Leather Spring Clip | Tait | Tait | TP93/94 ExIS Carry Case Heavy Duty Leather Spring Clip | $42.18 | $57.00 | 26% |
| T-1662 | T03-22007-0003 | TP93/94 ExIS Carry Case Heavy Duty Leather Belt Loop | Tait | Tait | TP93/94 ExIS Carry Case Heavy Duty Leather Belt Loop | $37.74 | $51.00 | 26% |
| T-1663 | TPAS109 | SFE Key - Single Privacy Key (TPAS050 Prerequisite) | Tait | Tait | SFE Key - Single Privacy Key (TPAS050 Prerequisite) | $37.00 | $50.00 | 26% |
| T-1664 | TB9106-B2RP-DA00-Z400-10 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1665 | TB9106-B2RP-DA00-Z4AA-10 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |
| T-1666 | TB9106-B3RP-DD00-Z400-10 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1667 | TB9106-B3RP-DD00-Z4AA-10 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1668 | TB9106-H1RP-DG00-Z400-10 | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1669 | TB9106-H1RP-DG00-Z4AA-10 | Transportable P25 400-440MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 400-440MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |
| T-1670 | TB9106-H2RP-DG00-Z400-10 | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1671 | TB9106-H2RP-DG00-Z4AA-10 | Transportable P25 440-480MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 440-480MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |
| T-1672 | TB9106-H3RP-DH00-Z400-10 | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1673 | TB9106-H3RP-DH00-Z4AA-10 | Transportable P25 470-520MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 470-520MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |
| T-1674 | TB9106-H4RP-DH00-Z400-10 | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1675 | TB9106-H4RP-DH00-Z4AA-10 | Transportable P25 380-420MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 380-420MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |
| T-1676 | TB9106-K4RP-DQ00-Z400-10 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | $10,915.74 | $14,751.00 | 26% |
| T-1677 | TB9106-K4RP-DQ00-Z4AA-10 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $15,688.74 | $21,201.00 | 26% |
| T-1678 | TB9108-B2RP-DA00-Z400-10 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |

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|---|---|---|---|---|---|---|---|---|
| T-1679 | TB9108-B2RP-DA00-Z4AA-10 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |
| T-1680 | TB9108-B3RP-DD00-Z400-10 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |
| T-1681 | TB9108-B3RP-DD00-Z4AA-10 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |
| T-1682 | TB9108-H1RP-DG00-Z400-10 | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |
| T-1683 | TB9108-H1RP-DG00-Z4AA-10 | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |
| T-1684 | TB9108-H2RP-DG00-Z400-10 | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |
| T-1685 | TB9108-H2RP-DG00-Z4AA-10 | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |
| T-1686 | TB9108-H3RP-DH00-Z400-10 | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |
| T-1687 | TB9108-H3RP-DH00-Z4AA-10 | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |
| T-1688 | TB9108-H4RP-DH00-Z400-10 | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |
| T-1689 | TB9108-H4RP-DH00-Z4AA-10 | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | Tait | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |

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| T-1690 | TB9108-K4RP-DQ00-Z400-10 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | $11,329.40 | $15,310.00 | 26% |
| T-1691 | TB9108-K4RP-DQ00-Z4AA-10 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord & TBAS050 (CAI) | Tait | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord & TBAS050 (CAI) | $16,102.40 | $21,760.00 | 26% |
| T-1692 | SLA001-1001-AB00-0000-10 | TeamPTT On Premise Server Mid Level AC 110-240VAC | Tait | Tait | TeamPTT On Premise Server Mid Level AC 110-240VAC | $5,380.54 | $7,271.00 | 26% |
| T-1693 | SLA001-2001-AC00-0000-10 | TeamPTT VPN Client Low Level AC 110-240VAC | Tait | Tait | TeamPTT VPN Client Low Level AC 110-240VAC | $3,337.40 | $4,510.00 | 26% |
| T-1694 | T05-00015-0001 | UVe Tool Kit for Upgrade Kits; | Tait | Tait | UVe Tool Kit for Upgrade Kits | $56.98 | $77.00 | 26% |
| T-1695 | T05-00031-0003 | KIT UVe Ant-Multi-Element Ext No Adptr | Tait | Tait | KIT UVe Ant-Multi-Element Ext No Adptr | $344.84 | $466.00 | 26% |
| T-1696 | T05-00031-0004 | KIT UVe Ant-Wifi 2.4/5GHz Ext SMA | Tait | Tait | KIT UVe Ant-Wifi 2.4/5GHz Ext SMA | $82.14 | $111.00 | 26% |
| T-1697 | TAPP010 | AppBuilder Run Time Licence | Tait | Tait | AppBuilder Run Time Licence | $99.16 | $134.00 | 26% |
| T-1698 | TAPP020 | AppBuilder Developer Licence Tier 1 | Tait | Tait | AppBuilder Developer Licence Tier 1 | $293.04 | $396.00 | 26% |
| T-1699 | TAPP030 | AppBuilder Developer Licence Tier 2 | Tait | Tait | AppBuilder Developer Licence Tier 2 | $492.10 | $665.00 | 26% |
| T-1700 | TMAS075-DMR | SFE Key - DMR OTAP | Tait | Tait | SFE Key - DMR OTAP | $37.00 | $50.00 | 26% |
| T-1701 | TMAS095 | SFE Key - DES Enc | Tait | Tait | SFE Key - DES Enc | $39.22 | $53.00 | 26% |
| T-1702 | TMAS109 | SFE Key - Single Privacy Key (TMAS050 Prerequisite) | Tait | Tait | SFE Key - Single Privacy Key (TMAS050 Prerequisite) | $37.00 | $50.00 | 26% |
| T-1703 | TNAS608 | TeamPTT Network License Connection P25 | Tait | Tait | TeamPTT Network License Connection P25 | $5,932.58 | $8,017.00 | 26% |
| T-1704 | TNAS609 | TeamPTT Network License Connection DMR Tier 3 or MPT-IP | Tait | Tait | TeamPTT Network License Connection DMR Tier 3 or MPT-IP | $5,932.58 | $8,017.00 | 26% |
| T-1705 | TNAS610 | TeamPTT Network Licence Media Gateway Concurrent Call | Tait | Tait | TeamPTT Network Licence Media Gateway Concurrent Call | $3,180.52 | $4,298.00 | 26% |
| T-1706 | TPOC200 | PTToX service without LMR interworking onboarding (Initial install & deploy & config) | Tait | Tait | PTToX service without LMR interworking onboarding (Initial install & deploy & config) | $1,128.60 | $1,254.00 | 10% |
| T-1707 | TPOC201 | 1 Monthly PTToX-only subscription to PTToX only | Tait | Tait | 1 Monthly PTToX-only subscription to PTToX only | $13.50 | $15.00 | 10% |
| T-1708 | TPOC202 | 1 Discounted Monthly PTToX-only subscription (when subs >100) | Tait | Tait | 1 Discounted Monthly PTToX-only subscription (when subs >100) | $11.70 | $13.00 | 10% |
| T-1709 | TPOC300 | PTToX service with LMR interworking onboarding (Initial install & deploy & config) | Tait | Tait | PTToX service with LMR interworking onboarding (Initial install & deploy & config) | $1,256.40 | $1,396.00 | 10% |
| T-1710 | TPOC301 | 1 Monthly PTToX with Automatic LMR roaming subscription subscription | Tait | Tait | 1 Monthly PTToX with Automatic LMR roaming subscription subscription | $18.00 | $20.00 | 10% |

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| T-1711 | TPOC302 | 1 Discounted Monthly PPTToX with Automatic LMR roaming subscription subscription (when subs >100) | Tait | Tait | 1 Discounted Monthly PPTToX with Automatic LMR roaming subscription subscription (when subs >100) | $13.50 | $15.00 | 10% |
| T-1712 | TPTM601 | TEAMPTT REGIONAL LIC ADD 5 USERS (MTH) | Tait | Tait | TEAMPTT REGIONAL LIC ADD 5 USERS (MTH) | $66.60 | $74.00 | 10% |
| T-1713 | TPTM602 | TEAMPTT REGIONAL LIC 25 USERS (MTH) | Tait | Tait | TEAMPTT REGIONAL LIC 25 USERS (MTH) | $306.90 | $341.00 | 10% |
| T-1714 | TPTM603 | TEAMPTT REGIONAL LIC 100 USERS (MTH) | Tait | Tait | TEAMPTT REGIONAL LIC 100 USERS (MTH) | $1,176.30 | $1,307.00 | 10% |
| T-1715 | TPTM604 | TEAMPTT REGIONAL LIC DISP 1 USER (MTH) | Tait | Tait | TEAMPTT REGIONAL LIC DISP 1 USER (MTH) | $41.40 | $46.00 | 10% |
| T-1716 | TPTM605 | TEAMPTT ONPREM MANT ADD 5 USERS (1 YR) | Tait | Tait | TEAMPTT ONPREM MANT ADD 5 USERS (1 YR) | $543.16 | $734.00 | 26% |
| T-1717 | TPTM606 | TEAMPTT ONPREM MANT 25 USERS (1 YR) | Tait | Tait | TEAMPTT ONPREM MANT 25 USERS (1 YR) | $2,712.10 | $3,665.00 | 26% |
| T-1718 | TPTM607 | TEAMPTT ONPREM MANT 100 USERS (1 YR) | Tait | Tait | TEAMPTT ONPREM MANT 100 USERS (1 YR) | $10,847.66 | $14,659.00 | 26% |
| T-1719 | TPTM611 | TEAMPTT ONPREM MAINT CONC CALL (1 YR) | Tait | Tait | TEAMPTT ONPREM MAINT CONC CALL (1 YR) | $667.48 | $902.00 | 26% |
| T-1720 | TPTM625 | TeamPTT On Premise License Additional 5 Users; License expires after one year if support not purchased | Tait | Tait | TeamPTT On Premise License Additional 5 Users | $3,099.12 | $4,188.00 | 26% |
| T-1721 | TPTM626 | TeamPTT On Premise License 25 Users; License expires after one year if support not purchased | Tait | Tait | TeamPTT On Premise License 25 Users | $15,528.90 | $20,985.00 | 26% |
| T-1722 | TPTM627 | TeamPTT On Premise License 100 Users; License expires after one year if support not purchased | Tait | Tait | TeamPTT On Premise License 100 Users | $61,979.44 | $83,756.00 | 26% |
| T-1723 | TU2000-M000-0000-000A-10 | Upgrade Kit Unified Vehicle Fixed Head No Cell NoAnt | Tait | Tait | Upgrade Kit Unified Vehicle Fixed Head No Cell NoAnt | $386.28 | $522.00 | 26% |
| T-1724 | TU2000-M000-0000-000B-10 | Upgrade Kit Unified Vehicle Remote Head No Cell NoAnt | Tait | Tait | Upgrade Kit Unified Vehicle Remote Head No Cell NoAnt | $281.94 | $381.00 | 26% |
| T-1725 | TU2000-M300-B1BA-AAU0-10 | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,358.64 | $1,836.00 | 26% |
| T-1726 | TU2000-M300-B1BA-ADU0-10 | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,432.64 | $1,936.00 | 26% |
| T-1727 | TU2000-M300-B1BA-AHU0-10 | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,280.20 | $1,730.00 | 26% |
| T-1728 | TU2000-M300-B1DA-AAU0-10 | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,512.56 | $2,044.00 | 26% |
| T-1729 | TU2000-M300-B1DA-ADU0-10 | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,586.56 | $2,144.00 | 26% |

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| T-1730 | TU2000-M300-B1DA-AHU0-10 | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,434.12 | $1,938.00 | 26% |
| T-1731 | TU2000-M300-B1FA-AAU0-10 | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic UCrdl x1Ant | $992.34 | $1,341.00 | 26% |
| T-1732 | TU2000-M300-B1FA-ADU0-10 | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,066.34 | $1,441.00 | 26% |
| T-1733 | TU2000-M300-B1FA-AHU0-10 | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $925.74 | $1,251.00 | 26% |
| T-1734 | TU2000-M300-B1HA-AAU0-10 | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic UCrdl x1Ant | $1,071.52 | $1,448.00 | 26% |
| T-1735 | TU2000-M300-B1HA-ADU0-10 | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,145.52 | $1,548.00 | 26% |
| T-1736 | TU2000-M300-B1HA-AHU0-10 | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,004.92 | $1,358.00 | 26% |
| T-1737 | TU2000-M300-C0FA-AAU0-10 | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black Mic UCrdl x1Ant | $992.34 | $1,341.00 | 26% |
| T-1738 | TU2000-M300-C0FA-ADU0-10 | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,066.34 | $1,441.00 | 26% |
| T-1739 | TU2000-M300-C0FA-AHU0-10 | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $925.74 | $1,251.00 | 26% |
| T-1740 | TU2000-M300-H5BA-AAU0-10 | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,358.64 | $1,836.00 | 26% |
| T-1741 | TU2000-M300-H5BA-ADU0-10 | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,432.64 | $1,936.00 | 26% |
| T-1742 | TU2000-M300-H5BA-AHU0-10 | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,280.20 | $1,730.00 | 26% |
| T-1743 | TU2000-M300-H5DA-AAU0-10 | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,512.56 | $2,044.00 | 26% |

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| T-1744 | TU2000-M300-H5DA-ADU0-10 | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,586.56 | $2,144.00 | 26% |
| T-1745 | TU2000-M300-H5DA-AHU0-10 | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,434.12 | $1,938.00 | 26% |
| T-1746 | TU2000-M300-H5FA-AAU0-10 | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic UCrdl x1Ant | $992.34 | $1,341.00 | 26% |
| T-1747 | TU2000-M300-H5FA-ADU0-10 | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,066.34 | $1,441.00 | 26% |
| T-1748 | TU2000-M300-H5FA-AHU0-10 | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $925.74 | $1,251.00 | 26% |
| T-1749 | TU2000-M300-H5HA-AAU0-10 | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic UCrdl x1Ant | $1,071.52 | $1,448.00 | 26% |
| T-1750 | TU2000-M300-H5HA-ADU0-10 | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,145.52 | $1,548.00 | 26% |
| T-1751 | TU2000-M300-H5HA-AHU0-10 | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,004.92 | $1,358.00 | 26% |
| T-1752 | TU2000-M300-H7BA-AAU0-10 | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,358.64 | $1,836.00 | 26% |
| T-1753 | TU2000-M300-H7BA-ADU0-10 | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,432.64 | $1,936.00 | 26% |
| T-1754 | TU2000-M300-H7BA-AHU0-10 | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,280.20 | $1,730.00 | 26% |
| T-1755 | TU2000-M300-H7DA-AAU0-10 | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,512.56 | $2,044.00 | 26% |
| T-1756 | TU2000-M300-H7DA-ADU0-10 | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,586.56 | $2,144.00 | 26% |
| T-1757 | TU2000-M300-H7DA-AHU0-10 | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,434.12 | $1,938.00 | 26% |

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| T-1758 | TU2000-M300-H7FA-AAU0-10 | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic UCrdl x1Ant | $992.34 | $1,341.00 | 26% |
| T-1759 | TU2000-M300-H7FA-ADU0-10 | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,066.34 | $1,441.00 | 26% |
| T-1760 | TU2000-M300-H7FA-AHU0-10 | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $925.74 | $1,251.00 | 26% |
| T-1761 | TU2000-M300-H7HA-AAU0-10 | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic UCrdl x1Ant | $1,071.52 | $1,448.00 | 26% |
| T-1762 | TU2000-M300-H7HA-ADU0-10 | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,145.52 | $1,548.00 | 26% |
| T-1763 | TU2000-M300-H7HA-AHU0-10 | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,004.92 | $1,358.00 | 26% |
| T-1764 | TU2000-M300-K5DA-AAU0-10 | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | $1,512.56 | $2,044.00 | 26% |
| T-1765 | TU2000-M300-K5DA-ADU0-10 | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,586.56 | $2,144.00 | 26% |
| T-1766 | TU2000-M300-K5DA-AHU0-10 | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,434.12 | $1,938.00 | 26% |
| T-1767 | TU2000-M300-K5HA-AAU0-10 | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic UCrdl x1Ant | $1,071.52 | $1,448.00 | 26% |
| T-1768 | TU2000-M300-K5HA-ADU0-10 | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | $1,145.52 | $1,548.00 | 26% |
| T-1769 | TU2000-M300-K5HA-AHU0-10 | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | Tait | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | $1,004.92 | $1,358.00 | 26% |
| T-1770 | TU2000-M400-0000-000A-10 | Upgrade Kit Unified Vehicle Fixed Head NACell x3Ant | Tait | Tait | Upgrade Kit Unified Vehicle Fixed Head NACell x3Ant | $654.16 | $884.00 | 26% |
| T-1771 | TU2000-M400-0000-000B-10 | Upgrade Kit Unified Vehicle Remote Head NACell x3Ant | Tait | Tait | Upgrade Kit Unified Vehicle Remote Head NACell x3Ant | $549.82 | $743.00 | 26% |
| T-1772 | TU2000-M400-B1BA-AAU0-10 | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,588.78 | $2,147.00 | 26% |

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| T-1773 | TU2000-M400-B1BA-ADU0-10 | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,662.78 | $2,247.00 | 26% |
| T-1774 | TU2000-M400-B1BA-AHU0-10 | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,510.34 | $2,041.00 | 26% |
| T-1775 | TU2000-M400-B1DA-AAU0-10 | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,742.70 | $2,355.00 | 26% |
| T-1776 | TU2000-M400-B1DA-ADU0-10 | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,816.70 | $2,455.00 | 26% |
| T-1777 | TU2000-M400-B1DA-AHU0-10 | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,664.26 | $2,249.00 | 26% |
| T-1778 | TU2000-M400-B1FA-AAU0-10 | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic UCrdl x3Ant | $1,222.48 | $1,652.00 | 26% |
| T-1779 | TU2000-M400-B1FA-ADU0-10 | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,296.48 | $1,752.00 | 26% |
| T-1780 | TU2000-M400-B1FA-AHU0-10 | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,155.88 | $1,562.00 | 26% |
| T-1781 | TU2000-M400-B1HA-AAU0-10 | DMR Unified Vehicle NA Cell 136-174MHz 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 136-174MHz 30-50Watts MUHF Black Mic UCrdl x3Ant | $1,301.66 | $1,759.00 | 26% |
| T-1782 | TU2000-M400-B1HA-ADU0-10 | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,375.66 | $1,859.00 | 26% |
| T-1783 | TU2000-M400-B1HA-AHU0-10 | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,235.06 | $1,669.00 | 26% |
| T-1784 | TU2000-M400-C0FA-AAU0-10 | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black Mic UCrdl x3Ant | $1,222.48 | $1,652.00 | 26% |
| T-1785 | TU2000-M400-C0FA-ADU0-10 | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,296.48 | $1,752.00 | 26% |

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| T-1786 | TU2000-M400-C0FA-AHU0-10 | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,155.88 | $1,562.00 | 26% |
| T-1787 | TU2000-M400-H5BA-AAU0-10 | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,588.78 | $2,147.00 | 26% |
| T-1788 | TU2000-M400-H5BA-ADU0-10 | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,662.78 | $2,247.00 | 26% |
| T-1789 | TU2000-M400-H5BA-AHU0-10 | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,510.34 | $2,041.00 | 26% |
| T-1790 | TU2000-M400-H5DA-AAU0-10 | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,742.70 | $2,355.00 | 26% |
| T-1791 | TU2000-M400-H5DA-ADU0-10 | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,816.70 | $2,455.00 | 26% |
| T-1792 | TU2000-M400-H5DA-AHU0-10 | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,664.26 | $2,249.00 | 26% |
| T-1793 | TU2000-M400-H5FA-AAU0-10 | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic UCrdl x3Ant | $1,222.48 | $1,652.00 | 26% |
| T-1794 | TU2000-M400-H5FA-ADU0-10 | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,296.48 | $1,752.00 | 26% |
| T-1795 | TU2000-M400-H5FA-AHU0-10 | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,155.88 | $1,562.00 | 26% |
| T-1796 | TU2000-M400-H5HA-AAU0-10 | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic UCrdl x3Ant | $1,301.66 | $1,759.00 | 26% |
| T-1797 | TU2000-M400-H5HA-ADU0-10 | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,375.66 | $1,859.00 | 26% |
| T-1798 | TU2000-M400-H5HA-AHU0-10 | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,235.06 | $1,669.00 | 26% |
| T-1799 | TU2000-M400-H7BA-AAU0-10 | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,588.78 | $2,147.00 | 26% |

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| T-1800 | TU2000-M400-H7BA-ADU0-10 | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,662.78 | $2,247.00 | 26% |
| T-1801 | TU2000-M400-H7BA-AHU0-10 | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,510.34 | $2,041.00 | 26% |
| T-1802 | TU2000-M400-H7DA-AAU0-10 | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,742.70 | $2,355.00 | 26% |
| T-1803 | TU2000-M400-H7DA-ADU0-10 | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,816.70 | $2,455.00 | 26% |
| T-1804 | TU2000-M400-H7DA-AHU0-10 | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,664.26 | $2,249.00 | 26% |
| T-1805 | TU2000-M400-H7FA-AAU0-10 | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic UCrdl x3Ant | $1,222.48 | $1,652.00 | 26% |
| T-1806 | TU2000-M400-H7FA-ADU0-10 | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,296.48 | $1,752.00 | 26% |
| T-1807 | TU2000-M400-H7FA-AHU0-10 | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,155.88 | $1,562.00 | 26% |
| T-1808 | TU2000-M400-H7HA-AAU0-10 | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic UCrdl x3Ant | $1,301.66 | $1,759.00 | 26% |
| T-1809 | TU2000-M400-H7HA-ADU0-10 | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,375.66 | $1,859.00 | 26% |
| T-1810 | TU2000-M400-H7HA-AHU0-10 | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,235.06 | $1,669.00 | 26% |
| T-1811 | TU2000-M400-K5DA-AAU0-10 | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | $1,742.70 | $2,355.00 | 26% |
| T-1812 | TU2000-M400-K5DA-ADU0-10 | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,816.70 | $2,455.00 | 26% |

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| T-1813 | TU2000-M400-K5DA-AHU0-10 | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,664.26 | $2,249.00 | 26% |
| T-1814 | TU2000-M400-K5HA-AAU0-10 | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic UCrdl x3Ant | $1,301.66 | $1,759.00 | 26% |
| T-1815 | TU2000-M400-K5HA-ADU0-10 | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | $1,375.66 | $1,859.00 | 26% |
| T-1816 | TU2000-M400-K5HA-AHU0-10 | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | Tait | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | $1,235.06 | $1,669.00 | 26% |
| T-1817 | TUSE601 | TeamPTT Gateway 4W E&M Initial Hardware and Services | Tait | Tait | TeamPTT Gateway 4W E&M Initial Hardware and Services | $1,096.68 | $1,482.00 | 26% |
| T-1818 | TUSE602 | TeamPTT Gateway 4W E&M Additional Hardware and Services | Tait | Tait | TeamPTT Gateway 4W E&M Additional Hardware and Services | $953.86 | $1,289.00 | 26% |
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| Product Code | Product Summary (detailing the items, equipment and/or services being offered for the specific product code) | Manufacturer | Catalog Name/Number | Catalog Expiration Date | Vendor | Catalog Description | Fixed Percentage Discount (Off List Price) | |
|---|---|---|---|---|---|---|---|---|
| T-001 | TD9000 Basic DIN Rail Bracket Kit | Tait | T04-00088-0000 | August 01 2021 | Tait | TD9000 Basic DIN Rail Bracket Kit | 26% | |
| T-002 | TD9000 Wall Mount Kit | Tait | T04-00088-0001 | August 01 2021 | Tait | TD9000 Wall Mount Kit | 26% | |
| T-003 | TD9000 USB to Serial Adaptor | Tait | T04-00088-0004 | August 01 2021 | Tait | TD9000 USB to Serial Adaptor | 26% | |
| T-004 | TD9000 Serial Cable DB9 to RJ45 | Tait | T04-00088-0005 | August 01 2021 | Tait | TD9000 Serial Cable DB9 to RJ45 | 26% | |
| T-005 | Full Crypto 25Watts 136-174MHz BNC Iso PSU & Sig Ports; | Tait | TD9355-B10C-0000-0000-10 | August 01 2021 | Tait | Full Crypto 25Watts 136-174MHz BNC Iso PSU & Sig Ports | 26% | |
| T-006 | Full Crypto 25Watts 174-225MHz BNC Iso PSU & Sig Ports; | Tait | TD9355-C0C0-0000-0000-10 | August 01 2021 | Tait | Full Crypto 25Watts 174-225MHz BNC Iso PSU & Sig Ports | 26% | |
| T-007 | Full Crypto 25Watts 400-470MHz Encryption | Tait | TD9355-H500-0000-0000-10 | August 01 2021 | Tait | Full Crypto 25Watts 400-470MHz Encryption | 26% | |
| T-008 | TaitNet Network Gateway | Tait | TN8271-00 | August 01 2021 | Tait | TaitNet Network Gateway | 26% | |
| T-009 | DMR Tier III Trunked Node Controller High Level 110-230VAC | Tait | TN9300-1001-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node Controller High Level 110-230VAC | 26% | |

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| T-010 | DMR Tier III Trunked Node Controller High Level 48VDC | Tait | TN9300-1002-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node Controller High Level 48VDC | 26% | |
| T-011 | DMR Tier III Trunked Node Controller Mid Level 110-230VAC | Tait | TN9300-1101-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node Controller Mid Level 110-230VAC | 26% | |
| T-012 | DMR Tier III Trunked Node Controller Low Level 110-230VAC | Tait | TN9300-1201-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node Controller Low Level 110-230VAC | 26% | |
| T-013 | DMR Tier II Conventional Node Controller Mid Level 110-230VAC | Tait | TN9300-2101-0000-0000-10 | August 01 2021 | Tait | DMR Tier II Conventional Node Controller Mid Level 110-230VAC | 26% | |
| T-014 | DMR Tier II Conventional Node Controller Low Level 110-230VAC | Tait | TN9300-2201-0000-0000-10 | August 01 2021 | Tait | DMR Tier II Conventional Node Controller Low Level 110-230VAC | 26% | |
| T-015 | DMR Tier III Trunked Node with SCADA Gateway High Level AC | Tait | TN9300-3001-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node with SCADA Gateway High Level AC | 26% | |
| T-016 | DMR Tier III Trunked Node with SCADA Gateway Mid Level AC | Tait | TN9300-3101-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node with SCADA Gateway Mid Level AC | 26% | |
| T-017 | DMR Tier III Trunked Node with SCADA Gateway Low Level AC | Tait | TN9300-3201-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node with SCADA Gateway Low Level AC | 26% | |
| T-018 | DMR Tier III Trunked Node Controller and SCADA Gateway Software with Solaris10 OS | Tait | TN9320-3300-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node Controller and SCADA Gateway Software with Solaris10 OS | 26% | |
| T-019 | DMR Tier III Trunked Node Controller and SCADA Gateway Software with CentOS | Tait | TN9321-3300-0000-0000-10 | August 01 2021 | Tait | DMR Tier III Trunked Node Controller and SCADA Gateway Software with CentOS | 26% | |
| T-020 | P25 RFSS+SC - High Level Kontron CG2300 AC | Tait | TN9400-0100-0000-0000-10 | August 01 2021 | Tait | P25 RFSS+SC - High Level Kontron CG2300 AC | 26% | |
| T-021 | P25 RFSS+SC - High Level Kontron CG2300 DC | Tait | TN9400-0200-0000-0000-10 | August 01 2021 | Tait | P25 RFSS+SC - High Level Kontron CG2300 DC | 26% | |
| T-022 | P25 RFSS+SC - Mid Level Dell R230 AC | Tait | TN9400-1101-0000-0000-10 | August 01 2021 | Tait | P25 RFSS+SC - Mid Level Dell R230 AC | 26% | |
| T-023 | P25 RFSS - High Level Kontron CG2300 AC | Tait | TN9400-2001-0000-0000-10 | August 01 2021 | Tait | P25 RFSS - High Level Kontron CG2300 AC | 26% | |

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| T-024 | P25 RFSS - High Level Kontron CG2300 DC | Tait | TN9400-2002-0000-0000-10 | August 01 2021 | Tait | P25 RFSS - High Level Kontron CG2300 DC | 26% | |
| T-025 | P25 SC - High Level Kontron CG2300 AC | Tait | TN9400-3001-0000-0000-10 | August 01 2021 | Tait | P25 SC - High Level Kontron CG2300 AC | 26% | |
| T-026 | P25 SC - High Level Kontron CG2300 DC | Tait | TN9400-3002-0000-0000-10 | August 01 2021 | Tait | P25 SC - High Level Kontron CG2300 DC | 26% | |
| T-027 | P25 SC - Mid Level Dell R230 AC | Tait | TN9400-3101-0000-0000-10 | August 01 2021 | Tait | P25 SC - Mid Level Dell R230 AC | 26% | |
| T-028 | P25 PSTN - High Level Kontron CG2300 AC | Tait | TN9400-4001-0000-0000-10 | August 01 2021 | Tait | P25 PSTN - High Level Kontron CG2300 AC | 26% | |
| T-029 | P25 PSTN - High Level Kontron CG2300 DC | Tait | TN9400-4002-0000-0000-10 | August 01 2021 | Tait | P25 PSTN - High Level Kontron CG2300 DC | 26% | |
| T-030 | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server AC | Tait | TN9510-0021-AB00-0000-10 | August 01 2021 | Tait | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server AC | 26% | |
| T-031 | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server DC | Tait | TN9510-0022-AB00-0000-10 | August 01 2021 | Tait | TN9500 Inter-Network Gateway (MPT-IP/DMR) High Level server DC | 26% | |
| T-032 | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server AC | Tait | TN9510-0521-BA00-0000-10 | August 01 2021 | Tait | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server AC | 26% | |
| T-033 | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server DC | Tait | TN9510-0522-BA00-0000-10 | August 01 2021 | Tait | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) High Level server DC | 26% | |
| T-034 | TN9500 Inter-Network Gateway (MPT-IP/DMR) Mid Level server AC | Tait | TN9510-1011-AB00-0000-10 | August 01 2021 | Tait | TN9500 Inter-Network Gateway (MPT-IP/DMR) Mid Level server AC | 26% | |
| T-035 | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) Mid Level server AC | Tait | TN9510-1511-BA00-0000-10 | August 01 2021 | Tait | TN9500 Inter-Network Gateway (MPT and MPT-IP/DMR) Mid Level server AC | 26% | |
| T-036 | License DMR Tier III Trunked Node Enabler without High Availability | Tait | TNAS300 | August 01 2021 | Tait | License DMR Tier III Trunked Node Enabler without High Availability | 26% | |
| T-037 | License DMR Tier III Trunked High Availability | Tait | TNAS302 | August 01 2021 | Tait | License DMR Tier III Trunked High Availability | 26% | |
| T-038 | License TaitNet DMR - DIP License | Tait | TNAS303 | August 01 2021 | Tait | License TaitNet DMR - DIP License | 26% | |

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| T-039 | License TaitNet DMR - Digital Dispatch (AIS) 1 per call | Tait | TNAS304 | August 01 2021 | Tait | License TaitNet DMR - Digital Dispatch (AIS) 1 per call | 26% | |
| T-040 | License TaitNet DMR - Data | Tait | TNAS305 | August 01 2021 | Tait | License TaitNet DMR - Data | 26% | |
| T-041 | License TaitNet DMR - Voice Recorder | Tait | TNAS306 | August 01 2021 | Tait | License TaitNet DMR - Voice Recorder | 26% | |
| T-042 | License TaitNet DMR - DES Encryption | Tait | TNAS307 | August 01 2021 | Tait | License TaitNet DMR - DES Encryption | 26% | |
| T-043 | License TaitNet DMR - OTAP | Tait | TNAS308 | August 01 2021 | Tait | License TaitNet DMR - OTAP | 26% | |
| T-044 | License Tait Trunk/Conv DMR - Telephony (SIP) 1 per call | Tait | TNAS309 | August 01 2021 | Tait | License Tait Trunk/Conv DMR - Telephony (SIP) 1 per call | 26% | |
| T-045 | License DMR Tier II Conventional Multisite Node Enabler | Tait | TNAS310 | August 01 2021 | Tait | License DMR Tier II Conventional Multisite Node Enabler | 26% | |
| T-046 | License DMR Tier III - Inter DMR network connectivity | Tait | TNAS311 | August 01 2021 | Tait | License DMR Tier III - Inter DMR network connectivity | 26% | |
| T-047 | License TaitNet DMR - DMR Trunking Simulcast | Tait | TNAS312 | August 01 2021 | Tait | License TaitNet DMR - DMR Trunking Simulcast | 26% | |
| T-048 | License DMR Tier III - AES Encryption | Tait | TNAS313 | August 01 2021 | Tait | License DMR Tier III - AES Encryption | 26% | |
| T-049 | License DMR Tier II - Ch Controller High Availability | Tait | TNAS314 | August 01 2021 | Tait | License DMR Tier II - Ch Controller High Availability | 26% | |
| T-050 | License DMR Tier III Trunked Express6 Node Enabler (1 to 6 sites, 24RF Channels Maximum) | Tait | TNAS320 | August 01 2021 | Tait | License DMR Tier III Trunked Express6 Node Enabler (1 to 6 sites, 24RF Channels Maximum) | 26% | |
| T-051 | License TaitNet DMR - DMR Express20 | Tait | TNAS321 | August 01 2021 | Tait | License TaitNet DMR - DMR Express20 | 26% | |
| T-052 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 100 | Tait | TNAS357 | August 01 2021 | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 100 | 26% | |
| T-053 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 200 | Tait | TNAS358 | August 01 2021 | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 200 | 26% | |
| T-054 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 300 | Tait | TNAS359 | August 01 2021 | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 300 | 26% | |
| T-055 | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 500 | Tait | TNAS360 | August 01 2021 | Tait | License TaitNet DMR - SCADA Gateway Data Terminal Licenses 500 | 26% | |
| T-056 | License P25 Trunked - RFSS Controller | Tait | TNAS500 | August 01 2021 | Tait | License P25 Trunked - RFSS Controller | 26% | |

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| T-057 | License P25 Trunked - RFSS Controller High Availability | Tait | TNAS501 | August 01 2021 | Tait | License P25 Trunked - RFSS Controller High Availability | 26% | |
| T-058 | License P25 Trunked - RFSS Enable IP & OTAP | Tait | TNAS502 | August 01 2021 | Tait | License P25 Trunked - RFSS Enable IP & OTAP | 26% | |
| T-059 | License P25 Trunked - CSSI Console System | Tait | TNAS505 | August 01 2021 | Tait | License P25 Trunked - CSSI Console System | 26% | |
| T-060 | License P25 Trunked - CSSI Voice Recorder | Tait | TNAS506 | August 01 2021 | Tait | License P25 Trunked - CSSI Voice Recorder | 26% | |
| T-061 | License P25 Trunked - ISSI Intra System | Tait | TNAS507 | August 01 2021 | Tait | License P25 Trunked - ISSI Intra System | 26% | |
| T-062 | License P25 Trkd RFSS - ISSI Inter System; Price includes professional services needed for deployment | Tait | TNAS508 | August 01 2021 | Tait | License P25 Trkd RFSS - ISSI Inter System | 26% | |
| T-063 | License P25 Trunked - Trunked Analog Gateway | Tait | TNAS509 | August 01 2021 | Tait | License P25 Trunked - Trunked Analog Gateway | 26% | |
| T-064 | License P25 Trunked - Site Controller Phase 1 | Tait | TNAS510 | August 01 2021 | Tait | License P25 Trunked - Site Controller Phase 1 | 26% | |
| T-065 | License P25 Trunked - Site Controller High Availability | Tait | TNAS512 | August 01 2021 | Tait | License P25 Trunked - Site Controller High Availability | 26% | |
| T-066 | License P25 Trunked - Site Controller Phase2 Support | Tait | TNAS513 | August 01 2021 | Tait | License P25 Trunked - Site Controller Phase2 Support | 26% | |
| T-067 | License P25 Trunked - Trunked PSTN Gateway Service | Tait | TNAS515 | August 01 2021 | Tait | License P25 Trunked - Trunked PSTN Gateway Service | 26% | |
| T-068 | License P25 Trunked - System Transceiver Resource | Tait | TNAS516 | August 01 2021 | Tait | License P25 Trunked - System Transceiver Resource | 26% | |
| T-069 | License P25 Trunked - Access | Tait | TNAS521 | August 01 2021 | Tait | License P25 Trunked - Access | 26% | |
| T-070 | License P25 Trunked - Express6 RFSS Site Controller & High Availability | Tait | TNAS524 | August 01 2021 | Tait | License P25 Trunked - Express6 RFSS Site Controller & High Availability | 26% | |
| T-071 | License P25 Trunked - Express6 Site Controller & High Availability | Tait | TNAS525 | August 01 2021 | Tait | License P25 Trunked - Express6 Site Controller & High Availability | 26% | |
| T-072 | MPT-IP or DMR Inter Node connection license | Tait | TNAS701 | August 01 2021 | Tait | MPT-IP or DMR Inter Node connection license | 26% | |
| T-073 | MPT Classic Inter Node connection license | Tait | TNAS702 | August 01 2021 | Tait | MPT Classic Inter Node connection license | 26% | |

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| T-074 | TN9500 with High Availability | Tait | TNAS703 | August 01 2021 | Tait | TN9500 with High Availability | 26% | |
| T-075 | Transcoding block of 1 license | Tait | TNAS704 | August 01 2021 | Tait | Transcoding block of 1 license | 26% | |
| T-076 | Transcoding block of 20 licenses | Tait | TNAS705 | August 01 2021 | Tait | Transcoding block of 20 licenses | 26% | |
| | | | | | | | | |
| T-077 | Tait KFD to TIA Radio Adaptor | Tait | T03-00059-AAAA | August 01 2021 | Tait | Tait KFD to TIA Radio Adaptor | 26% | |
| T-078 | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM100 is compulsory. | Tait | TE1000-0201-0001-AAAA-10 | August 01 2021 | Tait | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance | 26% | |
| T-079 | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM101 is compulsory. | Tait | TE1000-0201-0001-ABAB-10 | August 01 2021 | Tait | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance | 26% | |
| T-080 | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay; Includes first year of application maintenance. Thereafter, TEMM100 is compulsory. | Tait | TE1000-0211-0001-AAAA-10 | August 01 2021 | Tait | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay | 26% | |
| T-081 | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay; Includes first year of application maintenance. Thereafter, TEMM101 is compulsory. | Tait | TE1000-0211-0001-ABAB-10 | August 01 2021 | Tait | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay | 26% | |

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| T-082 | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay DIN; Includes first year of application maintenance. Thereafter, TEMM100 is compulsory. | Tait | TE1000-0221-0001-AAAA-10 | August 01 2021 | Tait | EnableMonitor Server AC Essential 100 Network Devices 1 Year Maintenance Relay DIN | 26% | |
| T-083 | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay DIN; Includes first year of application maintenance. Thereafter, TEMM101 is compulsory. | Tait | TE1000-0221-0001-ABAB-10 | August 01 2021 | Tait | EnableMonitor Server AC Essential 250 Network Devices 1 Year Maintenance Relay DIN | 26% | |
| T-084 | EnableMonitor Server AC Central/Probe1 500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM102 is compulsory. | Tait | TE1000-0301-0101-ACAC-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe1 500 Network Devices 1 Year Maintenance | 26% | |
| T-085 | EnableMonitor Server AC Central/Probe1 1000 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM103 is compulsory. | Tait | TE1000-0301-0101-ADAD-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe1 1000 Network Devices 1 Year Maintenance | 26% | |
| T-086 | EnableMonitor Server AC Central/Probe1 2500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM104 is compulsory. | Tait | TE1000-0301-0101-AEAE-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe1 2500 Network Devices 1 Year Maintenance | 26% | |

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| T-087 | EnableMonitor Server AC Central/Probe2 500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM102 is compulsory. | Tait | TE1000-0301-0201-ACAC-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe2 500 Network Devices 1 Year Maintenance | 26% | |
| T-088 | EnableMonitor Server AC Central/Probe2 1000 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM103 is compulsory. | Tait | TE1000-0301-0201-ADAD-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe2 1000 Network Devices 1 Year Maintenance | 26% | |
| T-089 | EnableMonitor Server AC Central/Probe2 2500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM104 is compulsory. | Tait | TE1000-0301-0201-AEAE-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe2 2500 Network Devices 1 Year Maintenance | 26% | |
| T-090 | EnableMonitor Server AC Central/Probe3 500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM102 is compulsory. | Tait | TE1000-0301-0301-ACAC-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe3 500 Network Devices 1 Year Maintenance | 26% | |
| T-091 | EnableMonitor Server AC Central/Probe3 1000 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM103 is compulsory. | Tait | TE1000-0301-0301-ADAD-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe3 1000 Network Devices 1 Year Maintenance | 26% | |

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| T-092 | EnableMonitor Server AC Central/Probe3 2500 Network Devices 1 Year Maintenance; Includes first year of application maintenance. Thereafter, TEMM104 is compulsory. | Tait | TE1000-0301-0301-AEAE-10 | August 01 2021 | Tait | EnableMonitor Server AC Central/Probe3 2500 Network Devices 1 Year Maintenance | 26% | |
| T-093 | On premises High Level server AC, with up to 500 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM100 is compulsory. | Tait | TE1001-0201-0211-0A00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 500 P25 Device Licenses and WIRED Capability | 26% | |
| T-094 | On premises High Level server AC, with up to 500 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM100 is compulsory. | Tait | TE1001-0201-0211-1A00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 500 P25 Device Licenses and OTAP Capability | 26% | |
| T-095 | On premises High Level server AC, with up to 1000 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM101 is compulsory. | Tait | TE1001-0201-0212-0B00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 1000 P25 Device Licenses and WIRED Capability | 26% | |
| T-096 | On premises High Level server AC, with up to 1000 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM101 is compulsory. | Tait | TE1001-0201-0212-1B00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 1000 P25 Device Licenses and OTAP Capability | 26% | |

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| T-097 | On premises High Level server AC, with up to 3000 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM102 is compulsory. | Tait | TE1001-0201-0213-0C00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 3000 P25 Device Licenses and WIRED Capability | 26% | |
| T-098 | On premises High Level server AC, with up to 3000 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM102 is compulsory. | Tait | TE1001-0201-0213-1C00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 3000 P25 Device Licenses and OTAP Capability | 26% | |
| T-099 | On premises High Level server AC, with up to 5000 P25 Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM103 is compulsory. | Tait | TE1001-0201-0214-0D00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 5000 P25 Device Licenses and WIRED Capability | 26% | |
| T-100 | On premises High Level server AC, with up to 5000 P25 Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM103 is compulsory. | Tait | TE1001-0201-0214-1D00-10 | August 01 2021 | Tait | On premises High Level server AC, with up to 5000 P25 Device Licenses and OTAP Capability | 26% | |
| T-101 | On premises High Level server AC, with 500 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM110 is compulsory. | Tait | TE1001-0201-0311-0G00-10 | August 01 2021 | Tait | On premises High Level server AC, with 500 DMR Device Licenses and WIRED Capability | 26% | |

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| T-102 | On premises High Level server AC, with 500 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM110 is compulsory. | Tait | TE1001-0201-0311-2G00-10 | August 01 2021 | Tait | On premises High Level server AC, with 500 DMR Device Licenses and OTAP Capability | 26% | |
| T-103 | On premises High Level server AC, with 1000 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM111 is compulsory. | Tait | TE1001-0201-0312-0H00-10 | August 01 2021 | Tait | On premises High Level server AC, with 1000 DMR Device Licenses and WIRED Capability | 26% | |
| T-104 | On premises High Level server AC, with 1000 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM111 is compulsory. | Tait | TE1001-0201-0312-2H00-10 | August 01 2021 | Tait | On premises High Level server AC, with 1000 DMR Device Licenses and OTAP Capability | 26% | |
| T-105 | On premises High Level server AC, with 3000 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM112 is compulsory. | Tait | TE1001-0201-0313-0J00-10 | August 01 2021 | Tait | On premises High Level server AC, with 3000 DMR Device Licenses and WIRED Capability | 26% | |
| T-106 | On premises High Level server AC, with 3000 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM112 is compulsory. | Tait | TE1001-0201-0313-2J00-10 | August 01 2021 | Tait | On premises High Level server AC, with 3000 DMR Device Licenses and OTAP Capability | 26% | |

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| T-107 | On premises High Level server AC, with 5000 DMR Device Licenses and WIRED Capability; Includes first year of application maintenance. Thereafter TEFM113 is compulsory. | Tait | TE1001-0201-0314-0K00-10 | August 01 2021 | Tait | On premises High Level server AC, with 5000 DMR Device Licenses and WIRED Capability | 26% | |
| T-108 | On premises High Level server AC, with 5000 DMR Device Licenses and OTAP Capability ; Includes first year of application maintenance. Thereafter TEFM113 is compulsory. | Tait | TE1001-0201-0314-2K00-10 | August 01 2021 | Tait | On premises High Level server AC, with 5000 DMR Device Licenses and OTAP Capability | 26% | |
| T-109 | EnableFleet P25 On premises OTAP Agent Mid Level server AC | Tait | TE1001-0411-0200-0000-10 | August 01 2021 | Tait | EnableFleet P25 On premises OTAP Agent Mid Level server AC | 26% | |
| T-110 | EnableFleet DMR On premises OTAP Agent Mid Level server AC | Tait | TE1001-0411-0300-0000-10 | August 01 2021 | Tait | EnableFleet DMR On premises OTAP Agent Mid Level server AC | 26% | |
| T-111 | Anti-Reflective Screen Protector | Tait | TE1002-00AA-0000-0000-10 | August 01 2021 | Tait | Anti-Reflective Screen Protector | 26% | |
| T-112 | Deluxe carry case | Tait | TE1002-00AB-0000-0000-10 | August 01 2021 | Tait | Deluxe carry case | 26% | |
| T-113 | Vehicle charging kit | Tait | TE1002-00AC-0000-0000-10 | August 01 2021 | Tait | Vehicle charging kit | 26% | |
| T-114 | Stylus | Tait | TE1002-00AD-0000-0000-10 | August 01 2021 | Tait | Stylus | 26% | |
| T-115 | Large Battery pack | Tait | TE1002-00AE-0000-0000-10 | August 01 2021 | Tait | Large Battery pack | 26% | |
| T-116 | Micro SD Card | Tait | TE1002-00AF-0000-0000-10 | August 01 2021 | Tait | Micro SD Card | 26% | |
| T-117 | Juno Serial cable | Tait | TE1002-00AG-0000-0000-10 | August 01 2021 | Tait | Juno Serial cable | 26% | |
| T-118 | E-Protect KFD Winmate Standard Key Fill Support 1yr | Tait | TE1002-DA00-0000-AAAA-10 | August 01 2021 | Tait | E-Protect KFD Winmate Standard Key Fill Support 1yr | 26% | |
| T-119 | E-Protect KFD Winmate Fast Key Fill Support 1yr | Tait | TE1002-DA00-0000-ABAA-10 | August 01 2021 | Tait | E-Protect KFD Winmate Fast Key Fill Support 1yr | 26% | |
| T-120 | E-Protect KFD Winmate Standard & Fast Key Fill Support 1yr | Tait | TE1002-DA00-0000-ACAA-10 | August 01 2021 | Tait | E-Protect KFD Winmate Standard & Fast Key Fill Support 1yr | 26% | |

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| T-121 | EnableInsight Server Small DMR/P25 (1 - 24 Channels) (1yr Support and Maintenance); Code covers both DMR and P25. Includes first year of application maintenance. Thereafter, TEIS101 is compulsory. | Tait | TE1004-2110-1010-2102-10 | August 01 2021 | Tait | EnableInsight Server Small DMR/P25 (1 - 24 Channels) (1yr Support and Maintenance) | 26% | |
| T-122 | EnableInsight Server Medium DMR/P25 (25 - 79 Channels) (1yr Support and Maintenance); Code covers both DMR and P25. Includes first year of application maintenance. Thereafter, TEIS102 is compulsory. | Tait | TE1004-2110-1010-2202-10 | August 01 2021 | Tait | EnableInsight Server Medium DMR/P25 (25 - 79 Channels) (1yr Support and Maintenance) | 26% | |
| T-123 | EnableInsight Server Large DMR/P25 (80 + Channels) (1yr Support and Maintenance); Code covers both DMR and P25. Includes first year of application maintenance. Thereafter, TEIS103 is compulsory. | Tait | TE1004-2110-1010-2302-10 | August 01 2021 | Tait | EnableInsight Server Large DMR/P25 (80 + Channels) (1yr Support and Maintenance) | 26% | |
| T-124 | Tait CMD App Win10 with Licence | Tait | TE1005-1000-0000-0000-10 | August 01 2021 | Tait | Tait CMD App Win10 with Licence | 26% | |
| T-125 | Tait CMD Vocoder DMR 1x Simultaneous Stream | Tait | TE1005-3000-0000-0000-10 | August 01 2021 | Tait | Tait CMD Vocoder DMR 1x Simultaneous Stream | 26% | |
| T-126 | Tait CMD Vocoder DMR 3x Simultaneous Streams | Tait | TE1005-3003-0000-0000-10 | August 01 2021 | Tait | Tait CMD Vocoder DMR 3x Simultaneous Streams | 26% | |
| T-127 | DMR Cloud Licence OTAP Tait EnableFleet 100 Devices | Tait | TEFC100 | August 01 2021 | Tait | DMR Cloud Licence OTAP Tait EnableFleet 100 Devices | 10% | |
| T-128 | DMR Cloud Licence Wired Tait EnableFleet 100 Devices | Tait | TEFC110 | August 01 2021 | Tait | DMR Cloud Licence Wired Tait EnableFleet 100 Devices | 10% | |
| T-129 | P25 Cloud Licence OTAP Tait EnableFleet 100 Devices | Tait | TEFC120 | August 01 2021 | Tait | P25 Cloud Licence OTAP Tait EnableFleet 100 Devices | 10% | |

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| T-130 | P25 Cloud Licence Wired Tait EnableFleet 100 Devices | Tait | TEFC130 | August 01 2021 | Tait | P25 Cloud Licence Wired Tait EnableFleet 100 Devices | 10% | |
| T-131 | DMR Cloud Licence Wired Tait EnableFleet Demo (6months) | Tait | TEFC140 | August 01 2021 | Tait | DMR Cloud Licence Wired Tait EnableFleet Demo (6months) | 10% | |
| T-132 | P25 Cloud Licence Wired Tait EnableFleet Demo (6months) | Tait | TEFC150 | August 01 2021 | Tait | P25 Cloud Licence Wired Tait EnableFleet Demo (6months) | 10% | |
| T-133 | EnableFleet P25 Support and Maintenance annual fee, for up to 500 Devices | Tait | TEFMC100 | August 01 2021 | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 500 Devices | 26% | |
| T-134 | EnableFleet P25 Support and Maintenance annual fee, for up to 1000 Devices | Tait | TEFMC101 | August 01 2021 | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 1000 Devices | 26% | |
| T-135 | EnableFleet P25 Support and Maintenance annual fee, for up to 3000 Devices | Tait | TEFMC102 | August 01 2021 | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 3000 Devices | 26% | |
| T-136 | EnableFleet P25 Support and Maintenance annual fee, for up to 5000 Devices | Tait | TEFMC103 | August 01 2021 | Tait | EnableFleet P25 Support and Maintenance annual fee, for up to 5000 Devices | 26% | |
| T-137 | EnableFleet Support and Maintenance annual fee, for up to 500 DMR Devices | Tait | TEFMC110 | August 01 2021 | Tait | EnableFleet Support and Maintenance annual fee, for up to 500 DMR Devices | 26% | |
| T-138 | EnableFleet Support and Maintenance annual fee, for up to 1000 DMR Devices | Tait | TEFMC111 | August 01 2021 | Tait | EnableFleet Support and Maintenance annual fee, for up to 1000 DMR Devices | 26% | |
| T-139 | EnableFleet Support and Maintenance annual fee, for up to 3000 DMR Devices | Tait | TEFMC112 | August 01 2021 | Tait | EnableFleet Support and Maintenance annual fee, for up to 3000 DMR Devices | 26% | |
| T-140 | EnableFleet Support and Maintenance annual fee, for up to 5000 DMR Devices | Tait | TEFMC113 | August 01 2021 | Tait | EnableFleet Support and Maintenance annual fee, for up to 5000 DMR Devices | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-141 | Partioning on Multi-tenant system (access for 1 extra Customer) | Tait | TEIA100 | August 01 2021 | Tait | Partioning on Multi-tenant system (access for 1 extra Customer) | 10% | |
| T-142 | Additional Client License (1 extra user login) | Tait | TEIA101 | August 01 2021 | Tait | Additional Client License (1 extra user login) | 10% | |
| T-143 | EnableInsight Cloud Small DMR (1 - 24 Channels) - Annual Fee | Tait | TEIC101 | August 01 2021 | Tait | EnableInsight Cloud Small DMR (1 - 24 Channels) - Annual Fee | 10% | |
| T-144 | EnableInsight Cloud Medium DMR (25 - 79 Channels) - Annual Fee | Tait | TEIC102 | August 01 2021 | Tait | EnableInsight Cloud Medium DMR (25 - 79 Channels) - Annual Fee | 10% | |
| T-145 | EnableInsight Cloud Large DMR (80 + Channels) - Annual Fee | Tait | TEIC103 | August 01 2021 | Tait | EnableInsight Cloud Large DMR (80 + Channels) - Annual Fee | 10% | |
| T-146 | Small Network Support & Maintenance - Annual Fee | Tait | TEIS101 | August 01 2021 | Tait | Small Network Support & Maintenance - Annual Fee | 26% | |
| T-147 | Medium Network Support & Maintenance - Annual Fee | Tait | TEIS102 | August 01 2021 | Tait | Medium Network Support & Maintenance - Annual Fee | 26% | |
| T-148 | Large Network Support & Maintenance - Annual Fee | Tait | TEIS103 | August 01 2021 | Tait | Large Network Support & Maintenance - Annual Fee | 26% | |
| T-149 | EnableMonitor support and maintenance fee for 100devices | Tait | TEMM100 | August 01 2021 | Tait | EnableMonitor support and maintenance fee for 100devices | 26% | |
| T-150 | EnableMonitor support and maintenance fee for 250devices | Tait | TEMM101 | August 01 2021 | Tait | EnableMonitor support and maintenance fee for 250devices | 26% | |
| T-151 | EnableMonitor support and maintenance fee for 500devices | Tait | TEMM102 | August 01 2021 | Tait | EnableMonitor support and maintenance fee for 500devices | 26% | |
| T-152 | EnableMonitor support and maintenance fee for 1000devices | Tait | TEMM103 | August 01 2021 | Tait | EnableMonitor support and maintenance fee for 1000devices | 26% | |
| T-153 | EnableMonitor support and maintenance fee for 2500devices | Tait | TEMM104 | August 01 2021 | Tait | EnableMonitor support and maintenance fee for 2500devices | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-154 | Key Fill Device SFE - Fast Key Fill | Tait | TKAS030 | August 01 2021 | Tait | Key Fill Device SFE - Fast Key Fill | 26% | |
| T-155 | Key Fill Device SFE - Standard Key Fill | Tait | TKAS032 | August 01 2021 | Tait | Key Fill Device SFE - Standard Key Fill | 26% | |
| T-156 | KMF SFE Key - 1-150 Subscriber Units | Tait | TKAS101 | August 01 2021 | Tait | KMF SFE Key - 1-150 Subscriber Units | 26% | |
| T-157 | KMF SFE Key - 151-1000 Subscriber Units | Tait | TKAS102 | August 01 2021 | Tait | KMF SFE Key - 151-1000 Subscriber Units | 26% | |
| T-158 | KMF SFE Key - 1001-4000 Subscriber Units | Tait | TKAS103 | August 01 2021 | Tait | KMF SFE Key - 1001-4000 Subscriber Units | 26% | |
| T-159 | KMF SFE Key - 4001-10000 Subscriber Units | Tait | TKAS104 | August 01 2021 | Tait | KMF SFE Key - 4001-10000 Subscriber Units | 26% | |
| T-160 | KMF SFE Key - KFD Interface | Tait | TKAS106 | August 01 2021 | Tait | KMF SFE Key - KFD Interface | 26% | |
| T-161 | TASK Starter Kit - x 1 Prime Key x3 Pass Keys | Tait | TMAA23-03 | August 01 2021 | Tait | TASK Starter Kit - x 1 Prime Key x3 Pass Keys | 26% | |
| T-162 | TASK Prime Key | Tait | TMAA23-04 | August 01 2021 | Tait | TASK Prime Key | 26% | |
| T-163 | TASK Pass Key | Tait | TMAA23-05 | August 01 2021 | Tait | TASK Pass Key | 26% | |
| T-164 | System Key CD P25 Trunked | Tait | TMAA23-10 | August 01 2021 | Tait | System Key CD P25 Trunked | 26% | |
| T-165 | KMF Server Package AC | Tait | TN9121-0000-10 | August 01 2021 | Tait | KMF Server Package AC | 26% | |
| T-166 | KMF Standby Server Package AC | Tait | TN9122-0000-10 | August 01 2021 | Tait | KMF Standby Server Package AC | 26% | |
| T-167 | KMF Server Package DC | Tait | TN9123-0000-10 | August 01 2021 | Tait | KMF Server Package DC | 26% | |
| T-168 | KMF Standby Server Package DC | Tait | TN9124-0000-10 | August 01 2021 | Tait | KMF Standby Server Package DC | 26% | |
| T-169 | TP/M9100 TP/M9400 TB9100 Encryption capable Motorola KVL Adaptor | Tait | TPA-SV-020 | August 01 2021 | Tait | TP/M9100 TP/M9400 TB9100 Encryption capable Motorola KVL Adaptor | 26% | |
| T-170 | Home Agent Router AC 4P | Cisco | TT0006-0001 | August 01 2021 | Tait | Home Agent Router AC 4P | list | |
| | | | | | | | | |
| T-171 | Frequency Reference Kit 115/230 AC 48/24 DC Model 1200-213 (Includes SecureSync Freq. Ref, GPS 8230 Antenna , Antenna Kit) | Various | FREQ-REF-KIT-ACDC | August 01 2021 | Tait | Frequency Reference Kit 115/230 AC 48/24 DC Model 1200-213 (Includes SecureSync Freq. Ref, GPS 8230 Antenna , Antenna Kit) | list | |
| T-172 | Spectracom Model 1204-18 with 4)1PPS outputs | Orolia | Model 1204-18 | August 01 2021 | Tait | Spectracom Model 1204-18 with 4)1PPS outputs | list | |

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|---|---|---|---|---|---|---|---|---|
| T-173 | 19Inch Rack Pkg - 7 Ft, Black, CHW 55053-703 (Includes 2 power strips and ground bar) | Tait | RACK01 | August 01 2021 | Tait | 19Inch Rack Pkg - 7 Ft, Black, CHW 55053-703 (Includes 2 power strips and ground bar) | list | |
| T-174 | Factory Build | Tait | T-L001 | August 01 2021 | Tait | Factory Build | list | |
| | | | | | | | | |
| T-175 | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIA | Tait | T03-22001-AAAA | August 01 2021 | Tait | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIA | 26% | |
| T-176 | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIC | Tait | T03-22001-AACA | August 01 2021 | Tait | TP93/94 Battery ExIS Li-Ion 2300mAh AEx-US IIC | 26% | |
| T-177 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather | Tait | T03-22007-0004 | August 01 2021 | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather | 26% | |
| T-178 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather D-Stud Belt Loop | Tait | T03-22007-0005 | August 01 2021 | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather D-Stud Belt Loop | 26% | |
| T-179 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Spring Clip | Tait | T03-22007-0006 | August 01 2021 | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Spring Clip | 26% | |
| T-180 | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Belt Loop | Tait | T03-22007-0007 | August 01 2021 | Tait | TP93/94 ExIS Battery Carry Case Heavy Duty Leather Belt Loop | 26% | |
| T-181 | TP93/94 ExIS Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | Tait | T03-22008-AAAA | August 01 2021 | Tait | TP93/94 ExIS Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | 26% | |
| T-182 | TP93/94 ExIS Headset Heavy-Duty Overhead | Tait | T03-22008-BAAA | August 01 2021 | Tait | TP93/94 ExIS Headset Heavy-Duty Overhead | 26% | |
| T-183 | TP93/94 ExIS Headset Heavy-Duty Behind-Head | Tait | T03-22008-BABA | August 01 2021 | Tait | TP93/94 ExIS Headset Heavy-Duty Behind-Head | 26% | |
| T-184 | TP93/94 ExIS Earphone In-Ear 2.5mm | Tait | T03-22008-CAAA | August 01 2021 | Tait | TP93/94 ExIS Earphone In-Ear 2.5mm | 26% | |
| T-185 | TP93/94 ExIS Programming Adapter AEx/CaEx | Tait | T03-22009-AAAA | August 01 2021 | Tait | TP93/94 ExIS Programming Adapter AEx/CaEx | 26% | |
| T-186 | TP93/94 Single Charger AEx/CaEx No Plug Pack | Tait | T03-22011-BAAA | August 01 2021 | Tait | TP93/94 Single Charger AEx/CaEx No Plug Pack | 26% | |
| T-187 | TP93/94 Single Charger AEx/CaEx Plug Pack | Tait | T03-22011-BABA | August 01 2021 | Tait | TP93/94 Single Charger AEx/CaEx Plug Pack | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-188 | TP93/94 6-Way Charger AEx/CaEx No Mains Cable | Tait | T03-22011-CAAA | August 01 2021 | Tait | TP93/94 6-Way Charger AEx/CaEx No Mains Cable | 26% | |
| T-189 | TP93/94 6-Way Charger AEx/CaEx Wall Kit US/CAN Mains Cable | Tait | T03-22011-CABA | August 01 2021 | Tait | TP93/94 6-Way Charger AEx/CaEx Wall Kit US/CAN Mains Cable | 26% | |
| T-190 | TP93/94 Vehicle Charger AEx/CaEx | Tait | T03-22011-DAAA | August 01 2021 | Tait | TP93/94 Vehicle Charger AEx/CaEx | 26% | |
| T-191 | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | Tait | TP9361B1GA11-T | August 01 2021 | Tait | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | 26% | |
| T-192 | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | Tait | TP9361B1GA15-T | August 01 2021 | Tait | DMR 16Key 136-174MHz AEx IIA Body Only - Blue | 26% | |
| T-193 | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | Tait | TP9361B1GA21-T | August 01 2021 | Tait | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | 26% | |
| T-194 | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | Tait | TP9361B1GA25-T | August 01 2021 | Tait | DMR 16Key 136-174MHz AEx IIC Body Only - Blue | 26% | |
| T-195 | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | Tait | TP9361HBGA11-T | August 01 2021 | Tait | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | 26% | |
| T-196 | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | Tait | TP9361HBGA15-T | August 01 2021 | Tait | DMR 16Key 380-470MHz AEx IIA Body Only - Blue | 26% | |
| T-197 | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | Tait | TP9361HBGA21-T | August 01 2021 | Tait | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | 26% | |
| T-198 | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | Tait | TP9361HBGA25-T | August 01 2021 | Tait | DMR 16Key 380-470MHz AEx IIC Body Only - Blue | 26% | |
| T-199 | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | Tait | TP9361K5GA11-T | August 01 2021 | Tait | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | 26% | |
| T-200 | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | Tait | TP9361K5GA15-T | August 01 2021 | Tait | DMR 16Key 762-870MHz AEx IIA Body Only - Blue | 26% | |
| T-201 | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | Tait | TP9361K5GA21-T | August 01 2021 | Tait | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | 26% | |
| T-202 | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | Tait | TP9361K5GA25-T | August 01 2021 | Tait | DMR 16Key 762-870MHz AEx IIC Body Only - Blue | 26% | |
| T-203 | P25 16Key 136-174MHz AEx IIA Body Only - Blue | Tait | TP9461B1GA11-T | August 01 2021 | Tait | P25 16Key 136-174MHz AEx IIA Body Only - Blue | 26% | |
| T-204 | P25 16Key 136-174MHz CaEx IIA Body Only - Blue | Tait | TP9461B1GA15-T | August 01 2021 | Tait | P25 16Key 136-174MHz CaEx IIA Body Only - Blue | 26% | |

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| T-205 | P25 16Key 136-174MHz AEx IIC Body Only - Blue | Tait | TP9461B1GA21-T | August 01 2021 | Tait | P25 16Key 136-174MHz AEx IIC Body Only - Blue | 26% | |
| T-206 | P25 16Key 136-174MHz CaEx IIC Body Only - Blue | Tait | TP9461B1GA25-T | August 01 2021 | Tait | P25 16Key 136-174MHz CaEx IIC Body Only - Blue | 26% | |
| T-207 | P25 16Key 380-470MHz AEx IIA Body Only - Blue | Tait | TP9461HBGA11-T | August 01 2021 | Tait | P25 16Key 380-470MHz AEx IIA Body Only - Blue | 26% | |
| T-208 | P25 16Key 380-470MHz CaEx IIA Body Only - Blue | Tait | TP9461HBGA15-T | August 01 2021 | Tait | P25 16Key 380-470MHz CaEx IIA Body Only - Blue | 26% | |
| T-209 | P25 16Key 380-470MHz AEx IIC Body Only - Blue | Tait | TP9461HBGA21-T | August 01 2021 | Tait | P25 16Key 380-470MHz AEx IIC Body Only - Blue | 26% | |
| T-210 | P25 16Key 380-470MHz CaEx IIC Body Only - Blue | Tait | TP9461HBGA25-T | August 01 2021 | Tait | P25 16Key 380-470MHz CaEx IIC Body Only - Blue | 26% | |
| T-211 | P25 16Key 762-870MHz AEx IIA Body Only - Blue | Tait | TP9461K5GA11-T | August 01 2021 | Tait | P25 16Key 762-870MHz AEx IIA Body Only - Blue | 26% | |
| T-212 | P25 16Key 762-870MHz CaEx IIA Body Only - Blue | Tait | TP9461K5GA15-T | August 01 2021 | Tait | P25 16Key 762-870MHz CaEx IIA Body Only - Blue | 26% | |
| T-213 | P25 16Key 762-870MHz AEx IIC Body Only - Blue | Tait | TP9461K5GA21-T | August 01 2021 | Tait | P25 16Key 762-870MHz AEx IIC Body Only - Blue | 26% | |
| T-214 | P25 16Key 762-870MHz CaEx IIC Body Only - Blue | Tait | TP9461K5GA25-T | August 01 2021 | Tait | P25 16Key 762-870MHz CaEx IIC Body Only - Blue | 26% | |
| | | | | | | | | |
| T-215 | TM81/82/93/94 Line Interface Board (Installation fee will apply) | Tait | T02-00007-ABAA | August 01 2021 | Tait | TM81/82/93/94 Line Interface Board (Installation fee will apply) | 26% | |
| T-216 | TM81/82/93/94 RS232 Interface Board (Installation fee will apply) | Tait | T02-00007-BAAA | August 01 2021 | Tait | TM81/82/93/94 RS232 Interface Board (Installation fee will apply) | 26% | |
| T-217 | Cable Shielded 8 Core with RJ45 Grommet 1.5m (4.92ft) | Tait | T02-00009-0102 | August 01 2021 | Tait | Cable Shielded 8 Core with RJ45 Grommet 1.5m (4.92ft) | 26% | |
| T-218 | Cable Shielded 8 Core RJ45M/F Ext 1.6m (5ft) | Tait | T02-00009-0201 | August 01 2021 | Tait | Cable Shielded 8 Core RJ45M/F Ext 1.6m (5ft) | 26% | |
| T-219 | Cable Shielded 8 Core RJ45M/F Ext 3m (10ft) | Tait | T02-00009-0202 | August 01 2021 | Tait | Cable Shielded 8 Core RJ45M/F Ext 3m (10ft) | 26% | |
| T-220 | Kit Mobile Cable BNC 25Watts | Tait | T02-00026-1001 | August 01 2021 | Tait | Kit Mobile Cable BNC 25Watts | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-221 | Kit Mobile Cable MUHF 25Watts | Tait | T02-00026-1002 | August 01 2021 | Tait | Kit Mobile Cable MUHF 25Watts | 26% | |
| T-222 | Kit Mobile Cable BNC 30-50Watts | Tait | T02-00026-1003 | August 01 2021 | Tait | Kit Mobile Cable BNC 30-50Watts | 26% | |
| T-223 | Kit Mobile Mount U-Cradle | Tait | T02-00026-2001 | August 01 2021 | Tait | Kit Mobile Mount U-Cradle | 26% | |
| T-224 | Kit Mobile Install BNC 25Watts U-Cradle | Tait | T02-00026-4001 | August 01 2021 | Tait | Kit Mobile Install BNC 25Watts U-Cradle | 26% | |
| T-225 | Kit Mobile Install MUHF 25Watts U-Cradle | Tait | T02-00026-4002 | August 01 2021 | Tait | Kit Mobile Install MUHF 25Watts U-Cradle | 26% | |
| T-226 | Kit Mobile Install BNC 30-50Watts U-Cradle | Tait | T02-00026-4003 | August 01 2021 | Tait | Kit Mobile Install BNC 30-50Watts U-Cradle | 26% | |
| T-227 | Kit Mobile Install MUHF 30-50Watts U-Cradle | Tait | T02-00026-4004 | August 01 2021 | Tait | Kit Mobile Install MUHF 30-50Watts U-Cradle | 26% | |
| T-228 | Kit Desktop Install BNC 25Watts Plinth | Tait | T02-00026-4013 | August 01 2021 | Tait | Kit Desktop Install BNC 25Watts Plinth | 26% | |
| T-229 | Kit Desktop Install BNC 30-50Watts Plinth | Tait | T02-00026-4015 | August 01 2021 | Tait | Kit Desktop Install BNC 30-50Watts Plinth | 26% | |
| T-230 | Kit Desktop Install BNC 25Watts U-Cradle | Tait | T02-00026-4017 | August 01 2021 | Tait | Kit Desktop Install BNC 25Watts U-Cradle | 26% | |
| T-231 | Kit Desktop Install BNC 30-50Watts U-Cradle | Tait | T02-00026-4019 | August 01 2021 | Tait | Kit Desktop Install BNC 30-50Watts U-Cradle | 26% | |
| T-232 | Cable Ignition Sense 4m (13.12ft) | Tait | T02-00034-EAAA | August 01 2021 | Tait | Cable Ignition Sense 4m (13.12ft) | 26% | |
| T-233 | TP8 2Wire Earphone in-ear with Combined Lapel Mic/PTT | Tait | T03-00047-BAAA | August 01 2021 | Tait | TP8 2Wire Earphone in-ear with Combined Lapel Mic/PTT | 26% | |
| T-234 | TP31/33/81/93 Covert Kit Earhanger Lapel-Mic-With-PTT | Tait | T03-00047-CBAA | August 01 2021 | Tait | TP31/33/81/93 Covert Kit Earhanger Lapel-Mic-With-PTT | 26% | |
| T-235 | TP8100 Programming Kit | Tait | T03-00118-5101 | August 01 2021 | Tait | TP8100 Programming Kit | 26% | |
| T-236 | TP8100 Spares Kit TP8110 No Key Re Skin Kit | Tait | T03-00118-5201 | August 01 2021 | Tait | TP8100 Spares Kit TP8110 No Key Re Skin Kit | 26% | |
| T-237 | TP8100 Spares Kit TP8115/35 4Key Reskin Kit | Tait | T03-00118-5202 | August 01 2021 | Tait | TP8100 Spares Kit TP8115/35 4Key Reskin Kit | 26% | |
| T-238 | TP8100 Spares Kit TP8120/40 16key Reskin Kit | Tait | T03-00118-5203 | August 01 2021 | Tait | TP8100 Spares Kit TP8120/40 16key Reskin Kit | 26% | |
| T-239 | TP81 Speaker Mic Profile 2.5mm Jack | Tait | T03-00119-ABAA | August 01 2021 | Tait | TP81 Speaker Mic Profile 2.5mm Jack | 26% | |
| T-240 | TP81 Accessory Adaptor Hirose-6-Pin | Tait | T03-00119-XAAA | August 01 2021 | Tait | TP81 Accessory Adaptor Hirose-6-Pin | 26% | |

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| T-241 | TP81 Accessory Adaptor 7.5mm | Tait | T03-00119-XBAA | August 01 2021 | Tait | TP81 Accessory Adaptor 7.5mm | 26% | |
| T-242 | Eartube In-Ear 3.5mm | Tait | T03-00120-AAAE | August 01 2021 | Tait | Eartube In-Ear 3.5mm | 26% | |
| T-243 | Earhook 3.5mm | Tait | T03-00120-BAAE | August 01 2021 | Tait | Earhook 3.5mm | 26% | |
| T-244 | TP81/91 Headset Heavy-Duty Overhead Hirose-6-Pin | Tait | T03-00120-EEBA | August 01 2021 | Tait | TP81/91 Headset Heavy-Duty Overhead Hirose-6-Pin | 26% | |
| T-245 | Eartube Earhook 3.5mm | Tait | T03-00120-FAAE | August 01 2021 | Tait | Eartube Earhook 3.5mm | 26% | |
| T-246 | Earhook Transparent Hi-Volume 3.5mm | Tait | T03-00120-GAAE | August 01 2021 | Tait | Earhook Transparent Hi-Volume 3.5mm | 26% | |
| T-247 | Earphone Transparent D-Ring Hi-Volume 3.5mm | Tait | T03-00120-HAAE | August 01 2021 | Tait | Earphone Transparent D-Ring Hi-Volume 3.5mm | 26% | |
| T-248 | TP8 Carry Case Heavy Duty Leather 4Key D-Clip Belt Loop | Tait | T03-00133-ABBA | August 01 2021 | Tait | TP8 Carry Case Heavy Duty Leather 4Key D-Clip Belt Loop | 26% | |
| T-249 | TP8 Carry Case Heavy Duty Leather 16Key D-Clip Belt Loop | Tait | T03-00133-ABCA | August 01 2021 | Tait | TP8 Carry Case Heavy Duty Leather 16Key D-Clip Belt Loop | 26% | |
| T-250 | TP8 Carry Case Soft Leather 4Key Use Battery Belt Clip | Tait | T03-00133-BABA | August 01 2021 | Tait | TP8 Carry Case Soft Leather 4Key Use Battery Belt Clip | 26% | |
| T-251 | TP8 Carry Case Soft Leather 16Key Use Battery Belt Clip | Tait | T03-00133-BACA | August 01 2021 | Tait | TP8 Carry Case Soft Leather 16Key Use Battery Belt Clip | 26% | |
| T-252 | TP8 Carry Case Nylon 4Key D-Stud Belt Loop | Tait | T03-00133-CBBA | August 01 2021 | Tait | TP8 Carry Case Nylon 4Key D-Stud Belt Loop | 26% | |
| T-253 | TP8 Carry Case Nylon 16Key D-Stud Belt Loop | Tait | T03-00133-CBCA | August 01 2021 | Tait | TP8 Carry Case Nylon 16Key D-Stud Belt Loop | 26% | |
| T-254 | TP8 Carry Case Nylon 4Key Belt Loop | Tait | T03-00133-CCBA | August 01 2021 | Tait | TP8 Carry Case Nylon 4Key Belt Loop | 26% | |
| T-255 | TP8 Carry Case Nylon 16Key Belt Loop | Tait | T03-00133-CCCA | August 01 2021 | Tait | TP8 Carry Case Nylon 16Key Belt Loop | 26% | |
| T-256 | TP8100 Battery - NI FM Li-Ion 1880mAh | Tait | T03-24011-AAAA | August 01 2021 | Tait | TP8100 Battery - NI FM Li-Ion 1880mAh | 26% | |
| T-257 | USB 1.1 to Serial DB9 Adaptor | Tait | T950-001 | August 01 2021 | Tait | USB 1.1 to Serial DB9 Adaptor | 26% | |
| T-258 | TB8000 Service Kit with Cable & CD | Tait | TBA0P00 | August 01 2021 | Tait | TB8000 Service Kit with Cable & CD | 26% | |
| T-259 | Programming Cable | Tait | TBA0P10 | August 01 2021 | Tait | Programming Cable | 26% | |

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| T-260 | TB8100 TaitNet RS232 E&M Applications Interface Board | Tait | TBA101A | August 01 2021 | Tait | TB8100 TaitNet RS232 E&M Applications Interface Board | 26% | |
| T-261 | TB8100 Paging Applications Interface Board | Tait | TBA101B | August 01 2021 | Tait | TB8100 Paging Applications Interface Board | 26% | |
| T-262 | TB8100 HD26 to DB25 RJ45 E&M Applications Interface Board | Tait | TBA101E | August 01 2021 | Tait | TB8100 HD26 to DB25 RJ45 E&M Applications Interface Board | 26% | |
| T-263 | TB8100/9100 Power Amplifier 850-960MHz 5Watts | Tait | TBA70L0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 850-960MHz 5Watts | 26% | |
| T-264 | TB8100/9100 Power Amplifier 174-225MHz 5Watts 12VDC | Tait | TBA71C0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 174-225MHz 5Watts 12VDC | 26% | |
| T-265 | TB8100/9100 Power Amplifier 850-960MHz 5Watts 12VDC | Tait | TBA71L0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 850-960MHz 5Watts 12VDC | 26% | |
| T-266 | TB8100/9100 Power Amplifier 174-225MHz 50Watts | Tait | TBA80C0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 174-225MHz 50Watts | 26% | |
| T-267 | TB8100/9100 Power Amplifier 174-225MHz 50Watts 12VDC | Tait | TBA81C0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 174-225MHz 50Watts 12VDC | 26% | |
| T-268 | TB8100/9100 Power Amplifier 174-225MHz 100Watts | Tait | TBA90C0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 174-225MHz 100Watts | 26% | |
| T-269 | TB8100/9100 Power Amplifier 850-941MHz 100Watts | Tait | TBA90L0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 850-941MHz 100Watts | 26% | |
| T-270 | TB8100 Relay Coax Assembly Fit with Single Mounting Bracket | Tait | TBAA03-10 | August 01 2021 | Tait | TB8100 Relay Coax Assembly Fit with Single Mounting Bracket | 26% | |
| T-271 | TB8100 Single Channel Auxiliary Power Cable 4Way Kit | Tait | TBAA04-02 | August 01 2021 | Tait | TB8100 Single Channel Auxiliary Power Cable 4Way Kit | 26% | |
| T-272 | TB8100 Dual Channel Auxiliary Power Cable 4Way Kit | Tait | TBAA04-03 | August 01 2021 | Tait | TB8100 Dual Channel Auxiliary Power Cable 4Way Kit | 26% | |
| T-273 | TB8100 SFE Key - Alarm Reporting | Tait | TBAS010 | August 01 2021 | Tait | TB8100 SFE Key - Alarm Reporting | 26% | |
| T-274 | TB8100 SFE Key - Advanced Profiles & Task Manager | Tait | TBAS020 | August 01 2021 | Tait | TB8100 SFE Key - Advanced Profiles & Task Manager | 26% | |
| T-275 | TB8100 SFE Key - Power Saving Modules | Tait | TBAS030 | August 01 2021 | Tait | TB8100 SFE Key - Power Saving Modules | 26% | |

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| T-276 | TB8100 Spare Dual Reciter Control Panel | Tait | TBA-SP-2040 | August 01 2021 | Tait | TB8100 Spare Dual Reciter Control Panel | 26% | |
| T-277 | TB8100/9100 Spare Multi Reciter Control Panel | Tait | TBA-SP-2060 | August 01 2021 | Tait | TB8100/9100 Spare Multi Reciter Control Panel | 26% | |
| T-278 | TB8100/9100 Spare Front Panel without Fans & no Labeling | Tait | TBA-SP-F2130 | August 01 2021 | Tait | TB8100/9100 Spare Front Panel without Fans & no Labeling | 26% | |
| T-279 | TB8100/9100 Spare Front Panel with 2 Fans & no Labeling | Tait | TBA-SP-F2132 | August 01 2021 | Tait | TB8100/9100 Spare Front Panel with 2 Fans & no Labeling | 26% | |
| T-280 | TB8100/9100 Spare Front Panel with PA Fan & no Labeling | Tait | TBA-SP-F2135 | August 01 2021 | Tait | TB8100/9100 Spare Front Panel with PA Fan & no Labeling | 26% | |
| T-281 | TB8100/9100 Spare Front Panel with PMU Fan & no Labeling | Tait | TBA-SP-F2136 | August 01 2021 | Tait | TB8100/9100 Spare Front Panel with PMU Fan & no Labeling | 26% | |
| T-282 | TB8100 Spare System Interface Isolated 600 ohm Audio | Tait | TBA-SP-S0B0 | August 01 2021 | Tait | TB8100 Spare System Interface Isolated 600 ohm Audio | 26% | |
| T-283 | TB8100 Spare System Interface Isolated 600 ohm E&M | Tait | TBA-SP-S0C0 | August 01 2021 | Tait | TB8100 Spare System Interface Isolated 600 ohm E&M | 26% | |
| T-284 | TB8100 Spare System Interface Isolated 600 ohm Audio & Ethernet | Tait | TBA-SP-S0J0 | August 01 2021 | Tait | TB8100 Spare System Interface Isolated 600 ohm Audio & Ethernet | 26% | |
| T-285 | TB8100 Spare System Interface TaitNet Ethernet SIF | Tait | TBA-SP-S0K0 | August 01 2021 | Tait | TB8100 Spare System Interface TaitNet Ethernet SIF | 26% | |
| T-286 | TB8100 Spare System Interface TaitNet RS232 | Tait | TBA-SP-S0L0 | August 01 2021 | Tait | TB8100 Spare System Interface TaitNet RS232 | 26% | |
| T-287 | TB8100 Spare System Interface Isolated 600 ohm Audio & RS232 | Tait | TBA-SP-S0M0 | August 01 2021 | Tait | TB8100 Spare System Interface Isolated 600 ohm Audio & RS232 | 26% | |
| T-288 | TB8100 Spare System Interface TaitNet | Tait | TBA-SP-S0T1 | August 01 2021 | Tait | TB8100 Spare System Interface TaitNet | 26% | |
| T-289 | TB81/91/93 Spare PMU Auxiliary Supply 12VDC 40Watts | Tait | TBA-SP-WDA1 | August 01 2021 | Tait | TB81/91/93 Spare PMU Auxiliary Supply 12VDC 40Watts | 26% | |
| T-290 | TB81/91/93 Spare PMU Auxiliary Supply 24VDC 40Watts | Tait | TBA-SP-WDA2 | August 01 2021 | Tait | TB81/91/93 Spare PMU Auxiliary Supply 24VDC 40Watts | 26% | |
| T-291 | TB81/91/93 Spare PMU Auxiliary Supply 48VDC 40Watts | Tait | TBA-SP-WDA4 | August 01 2021 | Tait | TB81/91/93 Spare PMU Auxiliary Supply 48VDC 40Watts | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-292 | Options Extender Board | Tait | TMAA01-05 | August 01 2021 | Tait | Options Extender Board | 26% | |
| T-293 | Rear Panel & Mounting Remote Control Head | Tait | TMAA03-03 | August 01 2021 | Tait | Rear Panel & Mounting Remote Control Head | 26% | |
| T-294 | Remote Kit Enhanced 12m (40ft)(TM91) | Tait | TMAA03-05 | August 01 2021 | Tait | Remote Kit Enhanced 12m (40ft)(TM91) | 26% | |
| T-295 | Remote Kit TM8200 Control Head 6m (20ft) | Tait | TMAA03-16 | August 01 2021 | Tait | Remote Kit TM8200 Control Head 6m (20ft) | 26% | |
| T-296 | Remote Kit Enhanced 6m (20ft)(TM91) | Tait | TMAA03-19 | August 01 2021 | Tait | Remote Kit Enhanced 6m (20ft)(TM91) | 26% | |
| T-297 | Remote Kit Enhanced 3m (10ft)(TM91) | Tait | TMAA03-42 | August 01 2021 | Tait | Remote Kit Enhanced 3m (10ft)(TM91) | 26% | |
| T-298 | Cable Crossband Link & GPS/ext-IF DB15 - DB15/RJ45 1.5m (4.92ft) | Tait | TMAA04-06 | August 01 2021 | Tait | Cable Crossband Link & GPS/ext-IF DB15 - DB15/RJ45 1.5m (4.92ft) | 26% | |
| T-299 | Magnetic Mount Kit for TMAA05-01 | Tait | TMAA05-02 | August 01 2021 | Tait | Magnetic Mount Kit for TMAA05-01 | 26% | |
| T-300 | Plate Mount Kit for TMAA05-01 | Tait | TMAA05-03 | August 01 2021 | Tait | Plate Mount Kit for TMAA05-01 | 26% | |
| T-301 | Upgrade Kit Dual Head 6m Cable with Standard Mic | Tait | TMAA11-02 | August 01 2021 | Tait | Upgrade Kit Dual Head 6m Cable with Standard Mic | 26% | |
| T-302 | Upgrade Kit Dual Head 6m Cable with K-Mic | Tait | TMAA11-03 | August 01 2021 | Tait | Upgrade Kit Dual Head 6m Cable with K-Mic | 26% | |
| T-303 | Upgrade Kit Dual Head 6m Cable | Tait | TMAA11-04 | August 01 2021 | Tait | Upgrade Kit Dual Head 6m Cable | 26% | |
| T-304 | Extended Remote Upgrade | Tait | TMAA11-06 | August 01 2021 | Tait | Extended Remote Upgrade | 26% | |
| T-305 | Upgrade Kit Extended Remote Dual Head Standard Mic | Tait | TMAA11-07 | August 01 2021 | Tait | Upgrade Kit Extended Remote Dual Head Standard Mic | 26% | |
| T-306 | Upgrade Kit Extended Remote Dual Head K-Mic | Tait | TMAA11-08 | August 01 2021 | Tait | Upgrade Kit Extended Remote Dual Head K-Mic | 26% | |
| T-307 | Upgrade Kit Dual Head K-Mic | Tait | TMAA11-09 | August 01 2021 | Tait | Upgrade Kit Dual Head K-Mic | 26% | |
| T-308 | Upgrade Kit Dual Head Standard Mic 12m Cable | Tait | TMAA11-10 | August 01 2021 | Tait | Upgrade Kit Dual Head Standard Mic 12m Cable | 26% | |
| T-309 | Upgrade Kit Dual Head K-Mic 12m Cable | Tait | TMAA11-11 | August 01 2021 | Tait | Upgrade Kit Dual Head K-Mic 12m Cable | 26% | |
| T-310 | Upgrade Kit Dual Head 12m Cable | Tait | TMAA11-12 | August 01 2021 | Tait | Upgrade Kit Dual Head 12m Cable | 26% | |
| T-311 | Kit Internal Options | Tait | TMAA30-06 | August 01 2021 | Tait | Kit Internal Options | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-312 | Control Head Blank | Tait | TMAC10-0T | August 01 2021 | Tait | Control Head Blank | 26% | |
| T-313 | Control Head 2Digit | Tait | TMAC20-0T | August 01 2021 | Tait | Control Head 2Digit | 26% | |
| T-314 | Graphical Control Head | Tait | TMAC40-0T | August 01 2021 | Tait | Graphical Control Head | 26% | |
| T-315 | Control Head 1Digit | Tait | TMAC50-0T | August 01 2021 | Tait | Control Head 1Digit | 26% | |
| T-316 | Control Head 3Digit | Tait | TMAC60-0T | August 01 2021 | Tait | Control Head 3Digit | 26% | |
| T-317 | TP RF Service Lead | Tait | TOPA-SV-006 | August 01 2021 | Tait | TP RF Service Lead | 26% | |
| T-318 | Earpiece Quick Disconnect Acoustic Tube - Set of 5 | Tait | TPA-AA-214 | August 01 2021 | Tait | Earpiece Quick Disconnect Acoustic Tube - Set of 5 | 26% | |
| T-319 | Flexible Open Ear Insert - Left Ear Small | Tait | TPA-AA-215 | August 01 2021 | Tait | Flexible Open Ear Insert - Left Ear Small | 26% | |
| T-320 | Flexible Open Ear Insert - Left Ear Medium | Tait | TPA-AA-216 | August 01 2021 | Tait | Flexible Open Ear Insert - Left Ear Medium | 26% | |
| T-321 | Flexible Open Ear Insert - Left Ear Large | Tait | TPA-AA-217 | August 01 2021 | Tait | Flexible Open Ear Insert - Left Ear Large | 26% | |
| T-322 | Flexible Open Ear Insert - Right Ear Small | Tait | TPA-AA-218 | August 01 2021 | Tait | Flexible Open Ear Insert - Right Ear Small | 26% | |
| T-323 | Flexible Open Ear Insert - Right Ear Medium | Tait | TPA-AA-219 | August 01 2021 | Tait | Flexible Open Ear Insert - Right Ear Medium | 26% | |
| T-324 | Flexible Open Ear Insert - Right Ear Large | Tait | TPA-AA-220 | August 01 2021 | Tait | Flexible Open Ear Insert - Right Ear Large | 26% | |
| T-325 | TP8/TP9 Antenna 400-470MHz Whip | Tait | TPA-AN-011 | August 01 2021 | Tait | TP8/TP9 Antenna 400-470MHz Whip | 26% | |
| T-326 | TP8/TP9 Antenna 400-470MHz Helical | Tait | TPA-AN-013 | August 01 2021 | Tait | TP8/TP9 Antenna 400-470MHz Helical | 26% | |
| T-327 | TP81 Antenna 350-400MHz Helical | Tait | TPA-AN-017 | August 01 2021 | Tait | TP81 Antenna 350-400MHz Helical | 26% | |
| T-328 | TP81 Antenna 350-400MHz Whip | Tait | TPA-AN-018 | August 01 2021 | Tait | TP81 Antenna 350-400MHz Whip | 26% | |
| T-329 | TP81 Antenna 340-390MHz Helical | Tait | TPA-AN-019 | August 01 2021 | Tait | TP81 Antenna 340-390MHz Helical | 26% | |
| T-330 | TP81 Antenna 896-941MHz ¼ Wave Whip | Tait | TPA-AN-024 | August 01 2021 | Tait | TP81 Antenna 896-941MHz ¼ Wave Whip | 26% | |
| T-331 | TP8/TP9 Antenna 896-941MHz ½ Wave Whip | Tait | TPA-AN-025 | August 01 2021 | Tait | TP8/TP9 Antenna 896-941MHz ½ Wave Whip | 26% | |
| T-332 | TP8/TP9 Belt Loop for D-Clip 55mm | Tait | TPA-CA-206 | August 01 2021 | Tait | TP8/TP9 Belt Loop for D Clip 55mm | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-333 | TP8 Accessory Connector Kit | Tait | TPB-AA-005 | August 01 2021 | Tait | TP8 Accessory Connector Kit | 26% | |
| | | | | | | | | |
| T-334 | Zetron 750 Tone Remote for TB8100 | Zetron | TT0001-0001 | August 01 2021 | Tait | Zetron 750 Tone Remote for TB8100 | list | |
| T-335 | Zetron 750 Tone Remote for TB7100 | Zetron | TT0001-0002 | August 01 2021 | Tait | Zetron 750 Tone Remote for TB7100 | list | |
| T-336 | RediTALK-FLEX Dispatch Application License (2 ch. With GPS Essentials) | RediTALK-Flex | TT0002-0009 | August 01 2021 | Tait | RediTALK-FLEX Dispatch Application License (2 ch. With GPS Essentials) | list | |
| T-337 | RediTALK-FLEX Dispatch Application Replacement License | RediTALK-Flex | TT0002-0010 | August 01 2021 | Tait | RediTALK-FLEX Dispatch Application Replacement License | list | |
| T-338 | RediTALK-FLIEX-EXP2 2-Channel Expansion Pack | RediTALK-Flex | TT0002-0011 | August 01 2021 | Tait | RediTALK-FLIEX-EXP2 2-Channel Expansion Pack | list | |
| T-339 | RediTALK-FLEX-EXP10 10-Channel Expansion Pack | RediTALK-Flex | TT0002-0012 | August 01 2021 | Tait | RediTALK-FLEX-EXP10 10-Channel Expansion Pack | list | |
| T-340 | RediTALK-FLEX-SIPTEL SIP Telephony + Phone Patch Extension | RediTALK-Flex | TT0002-0013 | August 01 2021 | Tait | RediTALK-FLEX-SIPTEL SIP Telephony + Phone Patch Extension | list | |
| T-341 | Radio Linking (Patching) extension | RediTALK-Flex | TT0002-0014 | August 01 2021 | Tait | Radio Linking (Patching) extension | list | |
| T-342 | RediTALK-FLEX-GEO Geofencing & Historical tracking extension | RediTALK-Flex | TT0002-0015 | August 01 2021 | Tait | RediTALK-FLEX-GEO Geofencing & Historical tracking extension | list | |
| T-343 | RediTALK-FLEX-M1 Extends the number of devices to 200 | RediTALK-Flex | TT0002-0016 | August 01 2021 | Tait | RediTALK-FLEX-M1 Extends the number of devices to 200 | list | |
| T-344 | RediTALK-FLEX-M2 Extends the number of devices to 500 | RediTALK-Flex | TT0002-0017 | August 01 2021 | Tait | RediTALK-FLEX-M2 Extends the number of devices to 500 | list | |
| T-345 | RediTALK-FLEX-M3 Extends the number of devices to 1000 | RediTALK-Flex | TT0002-0018 | August 01 2021 | Tait | RediTALK-FLEX-M3 Extends the number of devices to 1000 | list | |
| T-346 | RediTALK-Support Support and Maintenance Agreement; free upgrades for life (T&C apply) | RediTALK-Flex | TT0002-0019 | August 01 2021 | Tait | RediTALK-Support Support and Maintenance Agreement; free upgrades for life (T&C apply) | list | |
| T-347 | DRG200i Digital Radio Gateway (Dual channel, Desktop unit) | Omnitronics | TT0002-0100 | August 01 2021 | Tait | DRG200i Digital Radio Gateway (Dual channel, Desktop unit) | list | |

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| T-348 | DRG100 Digital Radio Gateway (Single channel, Desktop unit, IP-only connection) | Omnitronics | TT0002-0101 | August 01 2021 | Tait | DRG100 Digital Radio Gateway (Single channel, Desktop unit, IP-only connection) | list | |
| T-349 | DRG100-P25 Digital Radio Gateway (Single channel, Desktop unit) | Omnitronics | TT0002-0102 | August 01 2021 | Tait | DRG100-P25 Digital Radio Gateway (Single channel, Desktop unit) | list | |
| T-350 | DRG100-P25R2 Digital Radio Gateway x2 19\ | Omnitronics | TT0002-0103 | August 01 2021 | Tait | DRG100-P25R2 Digital Radio Gateway x2 19\ | list | |
| T-351 | DRG100R2 Digital Radio Gateway x2 19\ | Omnitronics | TT0002-0104 | August 01 2021 | Tait | DRG100R2 Digital Radio Gateway x2 19\ | list | |
| T-352 | IPR100 RoIP Gateway (Single channel, Desktop unit) | Omnitronics | TT0002-0105 | August 01 2021 | Tait | IPR100 RoIP Gateway (Single channel, Desktop unit) | list | |
| T-353 | IPR400 RoIP Gateway x4 19\ (4 channel, 1RU) | Omnitronics | TT0002-0106 | August 01 2021 | Tait | IPR400 RoIP Gateway x4 19\ (4 channel, 1RU) | list | |
| T-354 | USB Monaural Headset Blackwire with 3.5mm Jack | RediTALK-Flex | TT0002-0200 | August 01 2021 | Tait | USB Monaural Headset Blackwire with 3.5mm Jack | list | |
| T-355 | USB Stereo Headset Blackwire with 3.5mm Jack | RediTALK-Flex | TT0002-0201 | August 01 2021 | Tait | USB Stereo Headset Blackwire with 3.5mm Jack | list | |
| T-356 | DeskMic-USB Buddy Desktop Mic USB | RediTALK-Flex | TT0002-0202 | August 01 2021 | Tait | DeskMic-USB Buddy Desktop Mic USB | list | |
| T-357 | FS-USB Footswitch USB | RediTALK-Flex | TT0002-0203 | August 01 2021 | Tait | FS-USB Footswitch USB | list | |
| T-358 | Console ETC CS-74 World PSU | Essential Trading Systems Corp | TT0003-0001 | August 01 2021 | Tait | Console ETC CS-74 World PSU | list | |
| T-359 | Sonim XP8800 Black (NAM) | Sonim | TT0004-0004 | August 01 2021 | Tait | Sonim XP8800 Black (NAM) | list | |
| T-360 | Valiant E1 Failover Switch | Valiant | TT0005-0001 | August 01 2021 | Tait | Valiant E1 Failover Switch | list | |
| T-361 | Valiant T1 Failover Switch | Valiant | TT0005-0002 | August 01 2021 | Tait | Valiant T1 Failover Switch | list | |
| T-362 | Cisco Router 4331 AC Sec | Cisco | TT0006-0002 | August 01 2021 | Tait | Cisco Router 4331 AC Sec | list | |
| T-363 | Cisco Router 4331 AC FXO Sec | Cisco | TT0006-0003 | August 01 2021 | Tait | Cisco Router 4331 AC FXO Sec | list | |
| T-364 | Cisco Router 4451 AC Dual Sec | Cisco | TT0006-0004 | August 01 2021 | Tait | Cisco Router 4451 AC Dual Sec | list | |
| T-365 | Cisco Router 4451 AC Dual FXO Sec | Cisco | TT0006-0005 | August 01 2021 | Tait | Cisco Router 4451 AC Dual FXO Sec | list | |
| T-366 | Cisco Router 4451 DC Dual Sec | Cisco | TT0006-0006 | August 01 2021 | Tait | Cisco Router 4451 DC Dual Sec | list | |
| T-367 | Cisco Router 4451 DC Dual FXO Sec | Cisco | TT0006-0007 | August 01 2021 | Tait | Cisco Router 4451 DC Dual FXO Sec | list | |
| T-368 | Cisco Router CGR-2010 DC Sec | Cisco | TT0006-0008 | August 01 2021 | Tait | Cisco Router CGR-2010 DC Sec | list | |

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| T-369 | Cisco Router ISR 4331 AC 8P | Cisco | TT0006-0013 | August 01 2021 | Tait | Cisco Router ISR 4331 AC 8P | list | |
| T-370 | Cisco Router ISR 4331 AC 16P | Cisco | TT0006-0014 | August 01 2021 | Tait | Cisco Router ISR 4331 AC 16P | list | |
| T-371 | Cisco Router ISR 4331 DC 8P | Cisco | TT0006-0015 | August 01 2021 | Tait | Cisco Router ISR 4331 DC 8P | list | |
| T-372 | Cisco Router ISR 4331 DC 16P | Cisco | TT0006-0016 | August 01 2021 | Tait | Cisco Router ISR 4331 DC 16P | list | |
| T-373 | AINA PTT Responder (APTT1-0001-03) | AINA | TT0011-0001 | August 01 2021 | Tait | AINA PTT Responder (APTT1-0001-03) | list | |
| T-374 | PTT B/tooth headset support accy BT-COM | Savox | TT0012-0001 | August 01 2021 | Tait | PTT B/tooth headset support accy BT-COM | list | |
| T-375 | PTT B/Tooth Remote Speaker Mic BTR-155 | Savox | TT0012-0002 | August 01 2021 | Tait | PTT B/Tooth Remote Speaker Mic BTR-155 | list | |
| | | | | | | | | |
| T-376 | Services - Build | Tait | SVF-BLD | August 01 2021 | Tait | Services - Build | 10% | |
| T-377 | Services - Manage Support Case | Tait | SVF-CAS | August 01 2021 | Tait | Services - Manage Support Case | 10% | |
| T-378 | Services - CAT/FAT | Tait | SVF-CFT | August 01 2021 | Tait | Services - CAT/FAT | 10% | |
| T-379 | Services - Commissioning | Tait | SVF-COM | August 01 2021 | Tait | Services - Commissioning | 10% | |
| T-380 | Services - Coverage Design | Tait | SVF-COV | August 01 2021 | Tait | Services - Coverage Design | 10% | |
| T-381 | Services - Customisation | Tait | SVF-CST | August 01 2021 | Tait | Services - Customisation | 10% | |
| T-382 | Services - Coverage Verification Testing | Tait | SVF-CVT | August 01 2021 | Tait | Services - Coverage Verification Testing | 10% | |
| T-383 | Services - Decommissioning and Recycling | Tait | SVF-DEC | August 01 2021 | Tait | Services - Decommissioning and Recycling | 10% | |
| T-384 | Services - System Documentation | Tait | SVF-DOC | August 01 2021 | Tait | Services - System Documentation | 10% | |
| T-385 | Services - Frequency Acquisition | Tait | SVF-FRA | August 01 2021 | Tait | Services - Frequency Acquisition | 10% | |
| T-386 | Services - Field Service | Tait | SVF-FS | August 01 2021 | Tait | Services - Field Service | 10% | |
| T-387 | Services - Installation Comm Equip | Tait | SVF-ICE | August 01 2021 | Tait | Services - Installation Comm Equip | 10% | |
| T-388 | Services - Installation Line and Antenna | Tait | SVF-ILA | August 01 2021 | Tait | Services - Installation Line and Antenna | 10% | |
| T-389 | Services - Network Planning & Migration | Tait | SVF-NPM | August 01 2021 | Tait | Services - Network Planning & Migration | 10% | |
| T-390 | Services - Onsite Support | Tait | SVF-ONS | August 01 2021 | Tait | Services - Onsite Support | 10% | |
| T-391 | Services - Program Comm Equip | Tait | SVF-PCE | August 01 2021 | Tait | Services - Program Comm Equip | 10% | |

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|---|---|---|---|---|---|---|---|---|
| T-392 | Services - Project Coordination | Tait | SVF-PCO | August 01 2021 | Tait | Services - Project Coordination | 10% | |
| T-393 | Services - Project Management | Tait | SVF-PMN | August 01 2021 | Tait | Services - Project Management | 10% | |
| T-394 | Services - Site/Syst Acceptance Testing | Tait | SVF-SAT | August 01 2021 | Tait | Services - Site/Syst Acceptance Testing | 10% | |
| T-395 | Services - Systems Integration | Tait | SVF-SIN | August 01 2021 | Tait | Services - Systems Integration | 10% | |
| T-396 | Services - Site Survey | Tait | SVF-SUR | August 01 2021 | Tait | Services - Site Survey | 10% | |
| T-397 | Services - Site Works/Tower Works | Tait | SVF-SWK | August 01 2021 | Tait | Services - Site Works/Tower Works | 10% | |
| T-398 | Services - System Design | Tait | SVF-SYS | August 01 2021 | Tait | Services - System Design | 10% | |
| T-399 | Services - Training Delivery | Tait | SVF-TDL | August 01 2021 | Tait | Services - Training Delivery | 10% | |
| T-400 | Services - Build | Tait | SVH-BLD | August 01 2021 | Tait | Services - Build | 10% | |
| | | | | | | | | |
| T-401 | Repair TAM TM8 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM8B | August 01 2021 | Tait | Repair TAM TM8 Mobile Body | 10% | |
| T-402 | Repair TAM TM8 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM8H | August 01 2021 | Tait | Repair TAM TM8 Control Head | 10% | |
| T-403 | Repair TAM TM91 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM91B | August 01 2021 | Tait | Repair TAM TM91 Mobile Body | 10% | |
| T-404 | Repair TAM TM91 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM91H | August 01 2021 | Tait | Repair TAM TM91 Control Head | 10% | |
| T-405 | Repair TAM TM93 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM93B | August 01 2021 | Tait | Repair TAM TM93 Mobile Body | 10% | |
| T-406 | Repair TAM TM93 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM93H | August 01 2021 | Tait | Repair TAM TM93 Control Head | 10% | |
| T-407 | Repair TAM TM94 Mobile Body; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM94B | August 01 2021 | Tait | Repair TAM TM94 Mobile Body | 10% | |
| T-408 | Repair TAM TM94 Control Head; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TM94H | August 01 2021 | Tait | Repair TAM TM94 Control Head | 10% | |

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| T-409 | Repair TAM TP8 Portable; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TP8 | August 01 2021 | Tait | Repair TAM TP8 Portable | 10% | |
| T-410 | Repair TAM TP91; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TP91 | August 01 2021 | Tait | Repair TAM TP91 | 10% | |
| T-411 | Repair TAM TP93; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TP93 | August 01 2021 | Tait | Repair TAM TP93 | 10% | |
| T-412 | Repair TAM TP94; US only; Flat rate repairs not offered in Canada. | Tait | SVR-TAM-FPR-TP94 | August 01 2021 | Tait | Repair TAM TP94 | 10% | |
| | | | | | | | | |
| T-413 | Tait Assurance DMR 1 Yr Terminal w/warranty | Tait | SRVADV-DMR-TWW-1 | August 01 2021 | Tait | Tait Assurance DMR 1 Yr Terminal w/warranty | 10% | |
| T-414 | Tait Assurance DMR 2 Yr Terminal w/warranty | Tait | SRVADV-DMR-TWW-2 | August 01 2021 | Tait | Tait Assurance DMR 2 Yr Terminal w/warranty | 10% | |
| T-415 | Tait Assurance DMR 3 Yr Terminal w/warranty | Tait | SRVADV-DMR-TWW-3 | August 01 2021 | Tait | Tait Assurance DMR 3 Yr Terminal w/warranty | 10% | |
| T-416 | Tait Assurance P25 1 Yr Terminal w/warranty | Tait | SRVADV-P25-TWW-1 | August 01 2021 | Tait | Tait Assurance P25 1 Yr Terminal w/warranty | 10% | |
| T-417 | Tait Assurance P25 2 Yr Terminal w/warranty | Tait | SRVADV-P25-TWW-2 | August 01 2021 | Tait | Tait Assurance P25 2 Yr Terminal w/warranty | 10% | |
| T-418 | Tait Assurance P25 3 Yr Terminal w/warranty | Tait | SRVADV-P25-TWW-3 | August 01 2021 | Tait | Tait Assurance P25 3 Yr Terminal w/warranty | 10% | |
| | | | | | | | | |
| T-419 | Transportable Repeater 152-174M 10-16M 30W AC/DC 11-15V | Tait | TB7304-B370 | August 01 2021 | Tait | Transportable Repeater 152-174M 10-16M 30W AC/DC 11-15V | 26% | |
| T-420 | Transportable Repeater 409-470M 5-7M 25W AC/DC 11-15V | Tait | TB7304-H580 | August 01 2021 | Tait | Transportable Repeater 409-470M 5-7M 25W AC/DC 11-15V | 26% | |
| T-421 | DMR Analog 50Watts 148-174MHz | Tait | TB7310-B3B0-0000-0000-10 | August 01 2021 | Tait | DMR Analog 50Watts 148-174MHz | 26% | |
| T-422 | DMR Analog 40Watts 470-520MHz | Tait | TB7310-H3B0-0000-0000-10 | August 01 2021 | Tait | DMR Analog 40Watts 470-520MHz | 26% | |
| T-423 | DMR Analog 40Watts 400-470MHz | Tait | TB7310-H5B0-0000-0000-10 | August 01 2021 | Tait | DMR Analog 40Watts 400-470MHz | 26% | |
| T-424 | P25 Analog 50Watts 148-174MHz | Tait | TB7360-B3B0-0000-0000-10 | August 01 2021 | Tait | P25 Analog 50Watts 148-174MHz | 26% | |
| T-425 | P25 Analog 40Watts 400-470MHz | Tait | TB7360-H5B0-0000-0000-10 | August 01 2021 | Tait | P25 Analog 40Watts 400-470MHz | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-426 | Relay coax assembly (TB73) | Tait | TBDA03-10 | August 01 2021 | Tait | Relay coax assembly (TB73) | 26% | |
| | | | | | | | | |
| T-427 | TB9400 Offset Mounting Bracket (front mount); Order qty of 2 to mount a single base station. | Tait | 302-06033-00 | August 01 2021 | Tait | TB9400 Offset Mounting Bracket (front mount) | 26% | |
| T-428 | TB9400 Reciter 136-156MHz | Tait | T01-01103-CAAA | August 01 2021 | Tait | TB9400 Reciter 136-156MHz | 26% | |
| T-429 | TB9400 Reciter 148-174MHz | Tait | T01-01103-DAAA | August 01 2021 | Tait | TB9400 Reciter 148-174MHz | 26% | |
| T-430 | TB9400 Reciter 378-420MHz | Tait | T01-01103-JAAA | August 01 2021 | Tait | TB9400 Reciter 378-420MHz | 26% | |
| T-431 | TB9400 Reciter 400-440MHz | Tait | T01-01103-KAAA | August 01 2021 | Tait | TB9400 Reciter 400-440MHz | 26% | |
| T-432 | TB9400 Reciter 440-480MHz | Tait | T01-01103-LAAA | August 01 2021 | Tait | TB9400 Reciter 440-480MHz | 26% | |
| T-433 | TB9400 Reciter 470-520MHz | Tait | T01-01103-MAAA | August 01 2021 | Tait | TB9400 Reciter 470-520MHz | 26% | |
| T-434 | TB9400 Reciter 762-870MHz | Tait | T01-01103-NAAA | August 01 2021 | Tait | TB9400 Reciter 762-870MHz | 26% | |
| T-435 | TB94 RxOnly 136-156MHz | Tait | T01-01104-CAAA | August 01 2021 | Tait | TB94 RxOnly 136-156MHz | 26% | |
| T-436 | TB94 RxOnly 148-174MHz | Tait | T01-01104-DAAA | August 01 2021 | Tait | TB94 RxOnly 148-174MHz | 26% | |
| T-437 | TB94 RxOnly 378-420MHz | Tait | T01-01104-JAAA | August 01 2021 | Tait | TB94 RxOnly 378-420MHz | 26% | |
| T-438 | TB94 RxOnly 400-440MHz | Tait | T01-01104-KAAA | August 01 2021 | Tait | TB94 RxOnly 400-440MHz | 26% | |
| T-439 | TB94 RxOnly 440-480MHz | Tait | T01-01104-LAAA | August 01 2021 | Tait | TB94 RxOnly 440-480MHz | 26% | |
| T-440 | TB94 RxOnly 470-520MHz | Tait | T01-01104-MAAA | August 01 2021 | Tait | TB94 RxOnly 470-520MHz | 26% | |
| T-441 | TB94 RxOnly 794-824MHz | Tait | T01-01104-NAAA | August 01 2021 | Tait | TB94 RxOnly 794-824MHz | 26% | |
| T-442 | TB9300 DMR Reciter 136-156MHz | Tait | T01-01105-CAAA | August 01 2021 | Tait | TB9300 DMR Reciter 136-156MHz | 26% | |
| T-443 | TB9300 DMR Reciter 148-174MHz | Tait | T01-01105-DAAA | August 01 2021 | Tait | TB9300 DMR Reciter 148-174MHz | 26% | |
| T-444 | TB9300 DMR Reciter 216-225MHz | Tait | T01-01105-FAAA | August 01 2021 | Tait | TB9300 DMR Reciter 216-225MHz | 26% | |
| T-445 | TB9300 DMR Reciter 400-440MHz | Tait | T01-01105-KAAA | August 01 2021 | Tait | TB9300 DMR Reciter 400-440MHz | 26% | |
| T-446 | TB9300 DMR Reciter 440-480MHz | Tait | T01-01105-LAAA | August 01 2021 | Tait | TB9300 DMR Reciter 440-480MHz | 26% | |
| T-447 | TB9300 DMR Reciter 762-870MHz | Tait | T01-01105-NAAA | August 01 2021 | Tait | TB9300 DMR Reciter 762-870MHz | 26% | |
| T-448 | TB9300 DMR Reciter 896-941MHz | Tait | T01-01105-QAAA | August 01 2021 | Tait | TB9300 DMR Reciter 896-941MHz | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-449 | TB94 Linear PA 136-174MHz 50Watts | Tait | T01-01121-BABA | August 01 2021 | Tait | TB94 Linear PA 136-174MHz 50Watts | 26% | |
| T-450 | TB94 Linear PA 136-174MHz 100Watts | Tait | T01-01121-BBBA | August 01 2021 | Tait | TB94 Linear PA 136-174MHz 100Watts | 26% | |
| T-451 | TB94 Linear PA 378-420MHz 50Watts | Tait | T01-01121-JAAA | August 01 2021 | Tait | TB94 Linear PA 378-420MHz 50Watts | 26% | |
| T-452 | TB94 Linear PA 378-420MHz 100Watts | Tait | T01-01121-JBAA | August 01 2021 | Tait | TB94 Linear PA 378-420MHz 100Watts | 26% | |
| T-453 | TB94 Linear PA 400-440MHz 50Watts | Tait | T01-01121-KAAA | August 01 2021 | Tait | TB94 Linear PA 400-440MHz 50Watts | 26% | |
| T-454 | TB94 Linear PA 400-440MHz 100Watts | Tait | T01-01121-KBAA | August 01 2021 | Tait | TB94 Linear PA 400-440MHz 100Watts | 26% | |
| T-455 | TB94 Linear PA 440-480MHz 50Watts | Tait | T01-01121-LAAA | August 01 2021 | Tait | TB94 Linear PA 440-480MHz 50Watts | 26% | |
| T-456 | TB94 Linear PA 440-480MHz 100Watts | Tait | T01-01121-LBAA | August 01 2021 | Tait | TB94 Linear PA 440-480MHz 100Watts | 26% | |
| T-457 | TB94 Linear PA 470-520MHz 50Watts | Tait | T01-01121-MAAA | August 01 2021 | Tait | TB94 Linear PA 470-520MHz 50Watts | 26% | |
| T-458 | TB94 Linear PA 470-520MHz 100Watts | Tait | T01-01121-MBAA | August 01 2021 | Tait | TB94 Linear PA 470-520MHz 100Watts | 26% | |
| T-459 | TB94 Linear PA 762-870MHz 50Watts | Tait | T01-01121-NAAA | August 01 2021 | Tait | TB94 Linear PA 762-870MHz 50Watts | 26% | |
| T-460 | TB94 Linear PA 762-870MHz 100Watts | Tait | T01-01121-NBAA | August 01 2021 | Tait | TB94 Linear PA 762-870MHz 100Watts | 26% | |
| T-461 | TB9300 Constant Envelope PA 136-174MHz 50Watts | Tait | T01-01136-CAAC | August 01 2021 | Tait | TB9300 Constant Envelope PA 136-174MHz 50Watts | 26% | |
| T-462 | TB9300 Constant Envelope PA 136-174MHz 100Watts | Tait | T01-01136-CBAC | August 01 2021 | Tait | TB9300 Constant Envelope PA 136-174MHz 100Watts | 26% | |
| T-463 | TB9300 Constant Envelope PA 174-225MHz 100Watts | Tait | T01-01136-EBAA | August 01 2021 | Tait | TB9300 Constant Envelope PA 174-225MHz 100Watts | 26% | |
| T-464 | TB9300 Constant Envelope PA 380-520MHz 50Watts | Tait | T01-01136-JAAC | August 01 2021 | Tait | TB9300 Constant Envelope PA 380-520MHz 50Watts | 26% | |
| T-465 | TB9300 Constant Envelope PA 380-520MHz 100Watts | Tait | T01-01136-JBAC | August 01 2021 | Tait | TB9300 Constant Envelope PA 380-520MHz 100Watts | 26% | |
| T-466 | TB9300 Constant Envelope PA 762-870MHz 50Watts | Tait | T01-01136-NAAA | August 01 2021 | Tait | TB9300 Constant Envelope PA 762-870MHz 50Watts | 26% | |
| T-467 | TB9300 Constant Envelope PA 762-870MHz 100Watts | Tait | T01-01136-NBAA | August 01 2021 | Tait | TB9300 Constant Envelope PA 762-870MHz 100Watts | 26% | |
| T-468 | TB9300 Constant Envelope PA 850-941MHz 100Watts | Tait | T01-01136-QBAA | August 01 2021 | Tait | TB9300 Constant Envelope PA 850-941MHz 100Watts | 26% | |
| T-469 | Kit TBC Single Channel upgrade for TB9300 | Tait | T01-01150-0002 | August 01 2021 | Tait | Kit TBC Single Channel upgrade for TB9300 | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-470 | Kit TBC Single Channel upgrade for TB94 | Tait | T01-01150-0003 | August 01 2021 | Tait | Kit TBC Single Channel upgrade for TB94 | 26% | |
| T-471 | TB9300 Dual 50Watts Chassis Assembly | Tait | TB9315D-050T | August 01 2021 | Tait | TB9300 Dual 50Watts Chassis Assembly | 26% | |
| T-472 | TB9300 Single 50Watts Chassis Assembly | Tait | TB9315S-050T | August 01 2021 | Tait | TB9300 Single 50Watts Chassis Assembly | 26% | |
| T-473 | TB9300 Single 100Watts Chassis Assembly | Tait | TB9335S-100T | August 01 2021 | Tait | TB9300 Single 100Watts Chassis Assembly | 26% | |
| T-474 | TB9400 Dual 50Watts Chassis Assembly | Tait | TB9415D-050T | August 01 2021 | Tait | TB9400 Dual 50Watts Chassis Assembly | 26% | |
| T-475 | TB9400 Single 50Watts Chassis Assembly | Tait | TB9415S-050T | August 01 2021 | Tait | TB9400 Single 50Watts Chassis Assembly | 26% | |
| T-476 | TB9400 Single 100Watts Chassis Assembly | Tait | TB9435S-100T | August 01 2021 | Tait | TB9400 Single 100Watts Chassis Assembly | 26% | |
| T-477 | TB9400 Single Receiver x1 Capable Chassis Assembly | Tait | TB9444-RX1T | August 01 2021 | Tait | TB9400 Single Receiver x1 Capable Chassis Assembly | 26% | |
| T-478 | TB9400 Multi Receiver x2 Capable Chassis Assembly | Tait | TB9444-RX2T | August 01 2021 | Tait | TB9400 Multi Receiver x2 Capable Chassis Assembly | 26% | |
| T-479 | TB9400 Multi Receiver x3 Capable Chassis Assembly | Tait | TB9444-RX3T | August 01 2021 | Tait | TB9400 Multi Receiver x3 Capable Chassis Assembly | 26% | |
| T-480 | TB9400 Multi Receiver x4 Capable Chassis Assembly | Tait | TB9444-RX4T | August 01 2021 | Tait | TB9400 Multi Receiver x4 Capable Chassis Assembly | 26% | |
| T-481 | TB9000 Power Management Unit DC12volts with Aux12volts | Tait | TBA3001-1100 | August 01 2021 | Tait | TB9000 Power Management Unit DC12volts with Aux12volts | 26% | |
| T-482 | TB9000 Power Management Unit DC12volts with Aux24volts | Tait | TBA3001-1200 | August 01 2021 | Tait | TB9000 Power Management Unit DC12volts with Aux24volts | 26% | |
| T-483 | TB9000 Power Management Unit DC12volts with Aux48volts | Tait | TBA3001-1400 | August 01 2021 | Tait | TB9000 Power Management Unit DC12volts with Aux48volts | 26% | |
| T-484 | TB9000 Power Management Unit DC24volts with Aux12volts | Tait | TBA3002-2100 | August 01 2021 | Tait | TB9000 Power Management Unit DC24volts with Aux12volts | 26% | |
| T-485 | TB9000 Power Management Unit DC24volts with Aux24volts | Tait | TBA3002-2200 | August 01 2021 | Tait | TB9000 Power Management Unit DC24volts with Aux24volts | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-486 | TB9000 Power Management Unit DC24volts with Aux48volts | Tait | TBA3002-2400 | August 01 2021 | Tait | TB9000 Power Management Unit DC24volts with Aux48volts | 26% | |
| T-487 | TB9000 Power Management Unit DC48volts with Aux12volts | Tait | TBA3004-4100 | August 01 2021 | Tait | TB9000 Power Management Unit DC48volts with Aux12volts | 26% | |
| T-488 | TB9000 Power Management Unit DC48volts with Aux24volts | Tait | TBA3004-4200 | August 01 2021 | Tait | TB9000 Power Management Unit DC48volts with Aux24volts | 26% | |
| T-489 | TB9000 Power Management Unit DC48volts with Aux48volts | Tait | TBA3004-4400 | August 01 2021 | Tait | TB9000 Power Management Unit DC48volts with Aux48volts | 26% | |
| T-490 | TB9000 Power Management Unit AC with Aux12volts | Tait | TBA30A0-0100 | August 01 2021 | Tait | TB9000 Power Management Unit AC with Aux12volts | 26% | |
| T-491 | TB9000 Power Management Unit AC with Aux24volts | Tait | TBA30A0-0200 | August 01 2021 | Tait | TB9000 Power Management Unit AC with Aux24volts | 26% | |
| T-492 | TB9000 Power Management Unit AC with Aux48volts | Tait | TBA30A0-0400 | August 01 2021 | Tait | TB9000 Power Management Unit AC with Aux48volts | 26% | |
| T-493 | TB9000 Power Management Unit ACDC12volts with Aux12volts | Tait | TBA30A1-1100 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC12volts with Aux12volts | 26% | |
| T-494 | TB9000 Power Management Unit ACDC12volts with Aux24volts | Tait | TBA30A1-1200 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC12volts with Aux24volts | 26% | |
| T-495 | TB9000 Power Management Unit ACDC12volts with Aux48volts | Tait | TBA30A1-1400 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC12volts with Aux48volts | 26% | |
| T-496 | TB9000 Power Management Unit ACDC24volts with Aux12volts | Tait | TBA30A2-2100 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC24volts with Aux12volts | 26% | |
| T-497 | TB9000 Power Management Unit ACDC24volts with Aux24volts | Tait | TBA30A2-2200 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC24volts with Aux24volts | 26% | |
| T-498 | TB9000 Power Management Unit ACDC24volts with Aux48volts | Tait | TBA30A2-2400 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC24volts with Aux48volts | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-499 | TB9000 Power Management Unit ACDC48volts with Aux12volts | Tait | TBA30A4-4100 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC48volts with Aux12volts | 26% | |
| T-500 | TB9000 Power Management Unit ACDC48volts with Aux24volts | Tait | TBA30A4-4200 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC48volts with Aux24volts | 26% | |
| T-501 | TB9000 Power Management Unit ACDC48volts with Aux48volts | Tait | TBA30A4-4400 | August 01 2021 | Tait | TB9000 Power Management Unit ACDC48volts with Aux48volts | 26% | |
| T-502 | TB8000/9000 Auxiliary Support Bracket | Tait | TBAA03-13 | August 01 2021 | Tait | TB8000/9000 Auxiliary Support Bracket | 26% | |
| T-503 | TB8000/9000 Carrying Handles | Tait | TBAA03-16 | August 01 2021 | Tait | TB8000/9000 Carrying Handles | 26% | |
| T-504 | P25 Common Air Interface (CAI) | Tait | TBAS050 | August 01 2021 | Tait | P25 Common Air Interface (CAI) | 26% | |
| T-505 | P25 Common Air Interface (CAI) RxOnly | Tait | TBAS050-R0 | August 01 2021 | Tait | P25 Common Air Interface (CAI) RxOnly | 26% | |
| T-506 | SFE Key - MDC1200 Signalling on Analog Line (No Prerequisite) | Tait | TBAS054 | August 01 2021 | Tait | SFE Key - MDC1200 Signalling on Analog Line (No Prerequisite) | 26% | |
| T-507 | SFE Key - P25 Trunking Operation | Tait | TBAS056 | August 01 2021 | Tait | SFE Key - P25 Trunking Operation | 26% | |
| T-508 | SFE Key - P25 Trunking Operation | Tait | TBAS056-R0 | August 01 2021 | Tait | SFE Key - P25 Trunking Operation | 26% | |
| T-509 | SFE Key - Digital Fixed Station Interface | Tait | TBAS060 | August 01 2021 | Tait | SFE Key - Digital Fixed Station Interface | 26% | |
| T-510 | SFE Key - Central Voter | Tait | TBAS061 | August 01 2021 | Tait | SFE Key - Central Voter | 26% | |
| T-511 | SFE Key - Simulcast Enable | Tait | TBAS062 | August 01 2021 | Tait | SFE Key - Simulcast Enable | 26% | |
| T-512 | SFE Key - Failsoft for P25 Trunking | Tait | TBAS063 | August 01 2021 | Tait | SFE Key - Failsoft for P25 Trunking | 26% | |
| T-513 | P25 Linear Simulcast Modulation (LSM) | Tait | TBAS065 | August 01 2021 | Tait | P25 Linear Simulcast Modulation (LSM) | 26% | |
| T-514 | P25 Trunking Phase 2 Operation | Tait | TBAS066 | August 01 2021 | Tait | P25 Trunking Phase 2 Operation | 26% | |
| T-515 | P5 Trunking Phase 2 Operation Rx Only | Tait | TBAS066-R0 | August 01 2021 | Tait | P5 Trunking Phase 2 Operation Rx Only | 26% | |
| T-516 | P25 Simulcast Enable Phase 2 | Tait | TBAS069 | August 01 2021 | Tait | P25 Simulcast Enable Phase 2 | 26% | |
| T-517 | P25 Access | Tait | TBAS070 | August 01 2021 | Tait | P25 Access | 26% | |
| T-518 | P25 Access Trunking Operation RxOnly | Tait | TBAS070-R0 | August 01 2021 | Tait | P25 Access Trunking Operation RxOnly | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-519 | IP Networking Satellite | Tait | TBAS071 | August 01 2021 | Tait | IP Networking Satellite | 26% | |
| T-520 | IP Networking Satellite RxOnly | Tait | TBAS071-R0 | August 01 2021 | Tait | IP Networking Satellite RxOnly | 26% | |
| T-521 | P25 Express6 | Tait | TBAS072 | August 01 2021 | Tait | P25 Express6 | 26% | |
| T-522 | P25 Express6 Trunking Operation RxOnly | Tait | TBAS072-R0 | August 01 2021 | Tait | P25 Express6 Trunking Operation RxOnly | 26% | |
| T-523 | SFE Key - TaskBuilder | Tait | TBAS073 | August 01 2021 | Tait | SFE Key - TaskBuilder | 26% | |
| T-524 | DMR Trunking SFE License with TDMA operation | Tait | TBAS300 | August 01 2021 | Tait | DMR Trunking SFE License with TDMA operation | 26% | |
| T-525 | DMR Express6 with TDMA | Tait | TBAS302 | August 01 2021 | Tait | DMR Express6 with TDMA | 26% | |
| T-526 | DMR Access with TDMA | Tait | TBAS303 | August 01 2021 | Tait | DMR Access with TDMA | 26% | |
| T-527 | DMR Conventional Tier II with TDMA | Tait | TBAS304 | August 01 2021 | Tait | DMR Conventional Tier II with TDMA | 26% | |
| T-528 | DMR Express20 with TDMA | Tait | TBAS305 | August 01 2021 | Tait | DMR Express20 with TDMA | 26% | |
| T-529 | DMR Central Voter (93/73) (Master) | Tait | TBAS306 | August 01 2021 | Tait | DMR Central Voter (93/73) (Master) | 26% | |
| T-530 | DMR IP Networking (93/73) (Satellite) | Tait | TBAS307 | August 01 2021 | Tait | DMR IP Networking (93/73) (Satellite) | 26% | |
| T-531 | TB73/93/94 E&M Isolation Adaptor | Tait | TBC101A | August 01 2021 | Tait | TB73/93/94 E&M Isolation Adaptor | 26% | |
| T-532 | Mains Power Lead US/CAN IEC | Tait | T952-340 | August 01 2021 | Tait | Mains Power Lead US/CAN IEC | 26% | |
| T-533 | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-534 | Base Station Repeater 136-156MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-B2DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-535 | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-536 | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | Tait | TB9115-B2DE-B2DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-537 | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-B2DE-B2DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-538 | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9115-B2DE-B2DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-539 | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2DE-B2HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-540 | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-B2DE-B2HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-541 | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2DE-B2HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-542 | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-543 | Base Station Repeater 136-156MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-B2DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-544 | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-545 | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2DP-B2DP-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-546 | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 conventional SIF | Tait | TB9115-B2DP-B2DP-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 conventional SIF | 26% | |
| T-547 | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2DP-B2DP-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-548 | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2DP-B2HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-549 | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 conventional SIF | Tait | TB9115-B2DP-B2HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 conventional SIF | 26% | |
| T-550 | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2DP-B2HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-551 | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-552 | Base Station Repeater 136-156MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-B2DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-553 | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-554 | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-B2DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-555 | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-B2DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts DC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-556 | Base Station Repeater 136-156MHz 5/5Watts ACDC12aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-B2DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/5Watts ACDC12aux12 US/CAN power cord trunking SIF | 26% | |
| T-557 | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-B2HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-558 | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-B2DT-B2HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-559 | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2DT-B2HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-560 | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-561 | Base Station Repeater 136-156MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-B2HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-562 | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-563 | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B2HE-B2HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-564 | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-B2HE-B2HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-565 | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9115-B2HE-B2HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-566 | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-567 | Base Station Repeater 136-156MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-B2HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-568 | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-569 | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2HP-B2HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-570 | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-B2HP-B2HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |
| T-571 | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B2HP-B2HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-572 | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-573 | Base Station Repeater 136-156MHz 50Watts DC12 aux12 trunking SIF | Tait | TB9115-B2HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts DC12 aux12 trunking SIF | 26% | |
| T-574 | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-575 | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2HT-B2HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-576 | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-B2HT-B2HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-577 | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B2HT-B2HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-578 | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-579 | Base Station Repeater 148-174MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-B3DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-580 | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-581 | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3DE-B3DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-582 | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-B3DE-B3DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-583 | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3DE-B3DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-584 | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3DE-B3HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-585 | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-B3DE-B3HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-586 | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9115-B3DE-B3HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-587 | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-588 | Base Station Repeater 148-174MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-B3DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-589 | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-590 | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3DP-B3DP-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-591 | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 conventional SIF | Tait | TB9115-B3DP-B3DP-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 conventional SIF | 26% | |
| T-592 | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3DP-B3DP-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-593 | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3DP-B3HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-594 | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 conventional SIF | Tait | TB9115-B3DP-B3HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 conventional SIF | 26% | |
| T-595 | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3DP-B3HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-596 | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-597 | Base Station Repeater 148-174MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-B3DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-598 | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-599 | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3DT-B3DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-600 | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 trunking SIF | Tait | TB9115-B3DT-B3DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts DC12 aux12 trunking SIF | 26% | |
| T-601 | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3DT-B3DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-602 | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3DT-B3HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-603 | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-B3DT-B3HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-604 | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3DT-B3HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-605 | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-606 | Base Station Repeater 148-174MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-B3HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-607 | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-608 | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-B3HE-B3HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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| T-609 | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-B3HE-B3HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-610 | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9115-B3HE-B3HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-611 | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-612 | Base Station Repeater 148-174MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-B3HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-613 | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-614 | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3HP-B3HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-615 | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-B3HP-B3HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |
| T-616 | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-B3HP-B3HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-617 | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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| T-618 | Base Station Repeater 148-174MHz 50Watts DC12 aux12 trunking SIF | Tait | TB9115-B3HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts DC12 aux12 trunking SIF | 26% | |
| T-619 | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-620 | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3HT-B3HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-621 | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-B3HT-B3HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-622 | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-B3HT-B3HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-623 | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-624 | Base Station Repeater 400-440MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-H1DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-625 | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-626 | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1DE-H1DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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| T-627 | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-H1DE-H1DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-628 | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1DE-H1DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-629 | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | Tait | TB9115-H1DE-H1HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-630 | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H1DE-H1HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-631 | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1DE-H1HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-632 | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-633 | Base Station Repeater 400-440MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-H1DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-634 | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-635 | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1DP-H1DP-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-636 | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 conventional SIF | Tait | TB9115-H1DP-H1DP-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 conventional SIF | 26% | |
| T-637 | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1DP-H1DP-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-638 | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1DP-H1HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-639 | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 conventional SIF | Tait | TB9115-H1DP-H1HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 conventional SIF | 26% | |
| T-640 | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1DP-H1HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-641 | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-642 | Base Station Repeater 400-440MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-H1DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-643 | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-644 | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1DT-H1DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-645 | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 trunking SIF | Tait | TB9115-H1DT-H1DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts DC12 aux12 trunking SIF | 26% | |
| T-646 | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1DT-H1DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-647 | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1DT-H1HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-648 | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H1DT-H1HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-649 | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1DT-H1HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-650 | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-651 | Base Station Repeater 400-440MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-H1HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-652 | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-653 | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1HE-H1HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-654 | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H1HE-H1HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-655 | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H1HE-H1HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-656 | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-657 | Base Station Repeater 400-440MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-H1HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-658 | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-659 | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1HP-H1HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-660 | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-H1HP-H1HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |
| T-661 | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H1HP-H1HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-662 | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-663 | Base Station Repeater 400-440MHz 50Watts DC12 aux12 trunking SIF | Tait | TB9115-H1HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts DC12 aux12 trunking SIF | 26% | |
| T-664 | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-665 | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1HT-H1HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-666 | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H1HT-H1HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-667 | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H1HT-H1HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-668 | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-669 | Base Station Repeater 440-480MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-H2DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-670 | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-671 | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | Tait | TB9115-H2DE-H2DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord encryption SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-672 | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-H2DE-H2DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-673 | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2DE-H2DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-674 | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2DE-H2HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-675 | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H2DE-H2HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-676 | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2DE-H2HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-677 | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-678 | Base Station Repeater 440-480MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-H2DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-679 | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-680 | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2DP-H2DP-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-681 | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 conventional SIF | Tait | TB9115-H2DP-H2DP-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 conventional SIF | 26% | |
| T-682 | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2DP-H2DP-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-683 | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2DP-H2HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-684 | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 conventional SIF | Tait | TB9115-H2DP-H2HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 conventional SIF | 26% | |
| T-685 | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2DP-H2HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-686 | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-687 | Base Station Repeater 440-480MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-H2DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-688 | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-689 | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2DT-H2DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-690 | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 trunking SIF | Tait | TB9115-H2DT-H2DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts DC12 aux12 trunking SIF | 26% | |
| T-691 | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2DT-H2DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-692 | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2DT-H2HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-693 | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H2DT-H2HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-694 | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2DT-H2HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-695 | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-696 | Base Station Repeater 440-480MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-H2HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-697 | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-698 | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2HE-H2HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-699 | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H2HE-H2HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-700 | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H2HE-H2HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-701 | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-702 | Base Station Repeater 440-480MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-H2HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-703 | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-704 | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2HP-H2HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-705 | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-H2HP-H2HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |
| T-706 | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H2HP-H2HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-707 | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-708 | Base Station Repeater 440-480MHz 50Watts DC12 aux12 trunking SIF | Tait | TB9115-H2HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts DC12 aux12 trunking SIF | 26% | |
| T-709 | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-710 | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2HT-H2HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-711 | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H2HT-H2HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-712 | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H2HT-H2HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-713 | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-714 | Base Station Repeater 470-520MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-H3DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-715 | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-716 | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3DE-H3DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-717 | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-H3DE-H3DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-718 | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3DE-H3DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-719 | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3DE-H3HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-720 | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H3DE-H3HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-721 | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3DE-H3HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-722 | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-723 | Base Station Repeater 470-520MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-H3DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-724 | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-725 | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3DP-H3DP-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-726 | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 conventional SIF | Tait | TB9115-H3DP-H3DP-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 conventional SIF | 26% | |
| T-727 | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3DP-H3DP-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-728 | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3DP-H3HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-729 | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 conventional SIF | Tait | TB9115-H3DP-H3HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 conventional SIF | 26% | |
| T-730 | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3DP-H3HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-731 | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-732 | Base Station Repeater 470-520MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-H3DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-733 | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-734 | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3DT-H3DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-735 | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 trunking SIF | Tait | TB9115-H3DT-H3DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts DC12 aux12 trunking SIF | 26% | |
| T-736 | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3DT-H3DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-737 | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3DT-H3HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-738 | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H3DT-H3HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-739 | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3DT-H3HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-740 | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-741 | Base Station Repeater 470-520MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-H3HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-742 | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-743 | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3HE-H3HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-744 | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H3HE-H3HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-745 | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H3HE-H3HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-746 | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-747 | Base Station Repeater 470-520MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-H3HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-748 | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-749 | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3HP-H3HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-750 | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-H3HP-H3HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |
| T-751 | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H3HP-H3HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-752 | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-753 | Base Station Repeater 470-520MHz 50Watts DC12 aux12 trunking SIF | Tait | TB9115-H3HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts DC12 aux12 trunking SIF | 26% | |
| T-754 | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-755 | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3HT-H3HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-756 | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H3HT-H3HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-757 | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H3HT-H3HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-758 | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-759 | Base Station Repeater 380-420MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-H4DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-760 | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-761 | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4DE-H4DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-762 | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-H4DE-H4DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-763 | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4DE-H4DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-764 | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4DE-H4HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-765 | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H4DE-H4HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-766 | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4DE-H4HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-767 | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H4DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-768 | Base Station Repeater 380-420MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-H4DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-769 | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H4DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-770 | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-771 | Base Station Repeater 380-420MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-H4DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-772 | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-773 | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4DT-H4DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-774 | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 trunking SIF | Tait | TB9115-H4DT-H4DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/5Watts DC12 aux12 trunking SIF | 26% | |
| T-775 | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4DT-H4DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-776 | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4DT-H4HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-777 | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H4DT-H4HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-778 | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4DT-H4HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-779 | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-780 | Base Station Repeater 380-420MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-H4HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-781 | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-782 | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-H4HE-H4HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-783 | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-H4HE-H4HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-784 | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9115-H4HE-H4HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-785 | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-H4HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-786 | Base Station Repeater 380-420MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-H4HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-787 | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-H4HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-788 | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-789 | Base Station Repeater 380-420MHz 50Watts DC12 aux12 trunking SIF | Tait | TB9115-H4HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts DC12 aux12 trunking SIF | 26% | |
| T-790 | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-791 | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4HT-H4HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-792 | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-H4HT-H4HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-793 | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-H4HT-H4HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-794 | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4DE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-795 | Base Station Repeater 762-870MHz 5Watts DC12 aux12 encrypt SIF | Tait | TB9115-K4DE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts DC12 aux12 encrypt SIF | 26% | |
| T-796 | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4DE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-797 | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4DE-K4DE-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-798 | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 encryption SIF | Tait | TB9115-K4DE-K4DE-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 encryption SIF | 26% | |
| T-799 | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9115-K4DE-K4DE-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-800 | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | Tait | TB9115-K4DE-K4HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-801 | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 encryption SIF | Tait | TB9115-K4DE-K4HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 encryption SIF | 26% | |
| T-802 | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4DE-K4HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-803 | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4DP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-804 | Base Station Repeater 762-870MHz 5Watts DC12 aux12 conventional SIF | Tait | TB9115-K4DP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts DC12 aux12 conventional SIF | 26% | |
| T-805 | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4DP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-806 | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4DP-K4DP-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-807 | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 conventional SIF | Tait | TB9115-K4DP-K4DP-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 conventional SIF | 26% | |
| T-808 | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4DP-K4DP-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-809 | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4DP-K4HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-810 | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 conventional SIF | Tait | TB9115-K4DP-K4HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 conventional SIF | 26% | |
| T-811 | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4DP-K4HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-812 | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4DT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-813 | Base Station Repeater 762-870MHz 5Watts DC12 aux12 trunking SIF | Tait | TB9115-K4DT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts DC12 aux12 trunking SIF | 26% | |
| T-814 | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4DT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-815 | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4DT-K4DT-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-816 | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 trunking SIF | Tait | TB9115-K4DT-K4DT-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts DC12 aux12 trunking SIF | 26% | |
| T-817 | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4DT-K4DT-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/5Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-818 | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4DT-K4HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-819 | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 trunking SIF | Tait | TB9115-K4DT-K4HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts DC12 aux12 trunking SIF | 26% | |
| T-820 | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4DT-K4HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-821 | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4HE-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-822 | Base Station Repeater 762-870MHz 50Watts DC12 aux12 encryption SIF | Tait | TB9115-K4HE-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts DC12 aux12 encryption SIF | 26% | |
| T-823 | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4HE-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-824 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4HE-K4HE-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-825 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 encryption SIF | Tait | TB9115-K4HE-K4HE-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 encryption SIF | 26% | |
| T-826 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9115-K4HE-K4HE-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-827 | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4HP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-828 | Base Station Repeater 762-870MHz 50Watts DC12 aux12 conventional SIF | Tait | TB9115-K4HP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts DC12 aux12 conventional SIF | 26% | |
| T-829 | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4HP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-830 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4HP-K4HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-831 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4HPK4HP-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-832 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-K4HP-K4HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |
| T-833 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | Tait | TB9115-K4HPK4HP-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-834 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4HP-K4HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-835 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9115-K4HPK4HP-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-836 | Base Station Repeater 762-870MHz 50Wattsatts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4HT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Wattsatts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-837 | Base Station Repeater 762-870MHz 50Wattsatts DC12 aux12 trunking SIF | Tait | TB9115-K4HT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Wattsatts DC12 aux12 trunking SIF | 26% | |
| T-838 | Base Station Repeater 762-870MHz 50Wattsatts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4HT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Wattsatts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-839 | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4HT-K4HT-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-840 | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 trunking SIF | Tait | TB9115-K4HT-K4HT-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts DC12 aux12 trunking SIF | 26% | |
| T-841 | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9115-K4HT-K4HT-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50/50Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-842 | Base Station Repeater 136-156MHz 5Watts 12V PA encryption SIF | Tait | TB9125-B2QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts 12V PA encryption SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-843 | Base Station Repeater 136-156MHz 5Watts 12V PA conventional SIF | Tait | TB9125-B2QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts 12V PA conventional SIF | 26% | |
| T-844 | Base Station Repeater 136-156MHz 5Watts 12V PA trunking SIF | Tait | TB9125-B2QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 5Watts 12V PA trunking SIF | 26% | |
| T-845 | Base Station Repeater 136-156MHz 50Watts 12V PA encryption SIF | Tait | TB9125-B2RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts 12V PA encryption SIF | 26% | |
| T-846 | Base Station Repeater 136-156MHz 50Watts 12V PA conventional SIF | Tait | TB9125-B2RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts 12V PA conventional SIF | 26% | |
| T-847 | Base Station Repeater 136-156MHz 50Watts 12V PA trunking SIF | Tait | TB9125-B2RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 50Watts 12V PA trunking SIF | 26% | |
| T-848 | Base Station Repeater 148-174MHz 5Watts 12V PA encryption SIF | Tait | TB9125-B3QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts 12V PA encryption SIF | 26% | |
| T-849 | Base Station Repeater 148-174MHz 5Watts 12V PA conventional SIF | Tait | TB9125-B3QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts 12V PA conventional SIF | 26% | |
| T-850 | Base Station Repeater 148-174MHz 5Watts 12V PA trunking SIF | Tait | TB9125-B3QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 5Watts 12V PA trunking SIF | 26% | |
| T-851 | Base Station Repeater 148-174MHz 50Watts 12V PA encryption SIF | Tait | TB9125-B3RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts 12V PA encryption SIF | 26% | |
| T-852 | Base Station Repeater 148-174MHz 50Watts 12V PA conventional SIF | Tait | TB9125-B3RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts 12V PA conventional SIF | 26% | |
| T-853 | Base Station Repeater 148-174MHz 50Watts 12V PA trunking SIF | Tait | TB9125-B3RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 50Watts 12V PA trunking SIF | 26% | |
| T-854 | Base Station Repeater 400-440MHz 5Watts 12V PA encryption SIF | Tait | TB9125-H1QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts 12V PA encryption SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-855 | Base Station Repeater 400-440MHz 5Watts 12V PA conventional SIF | Tait | TB9125-H1QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts 12V PA conventional SIF | 26% | |
| T-856 | Base Station Repeater 400-440MHz 5Watts 12V PA trunking SIF | Tait | TB9125-H1QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 5Watts 12V PA trunking SIF | 26% | |
| T-857 | Base Station Repeater 400-440MHz 50Watts 12V PA encryption SIF | Tait | TB9125-H1RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts 12V PA encryption SIF | 26% | |
| T-858 | Base Station Repeater 400-440MHz 50Watts 12V PA conventional SIF | Tait | TB9125-H1RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts 12V PA conventional SIF | 26% | |
| T-859 | Base Station Repeater 400-440MHz 50Watts 12V PA trunking SIF | Tait | TB9125-H1RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 50Watts 12V PA trunking SIF | 26% | |
| T-860 | Base Station Repeater 440-480MHz 5Watts 12V PA encryption SIF | Tait | TB9125-H2QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts 12V PA encryption SIF | 26% | |
| T-861 | Base Station Repeater 440-480MHz 5Watts 12V PA conventional SIF | Tait | TB9125-H2QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts 12V PA conventional SIF | 26% | |
| T-862 | Base Station Repeater 440-480MHz 5Watts 12V PA trunking SIF | Tait | TB9125-H2QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 5Watts 12V PA trunking SIF | 26% | |
| T-863 | Base Station Repeater 440-480MHz 50Watts 12V PA encryption SIF | Tait | TB9125-H2RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts 12V PA encryption SIF | 26% | |
| T-864 | Base Station Repeater 440-480MHz 50Watts 12V PA conventional SIF | Tait | TB9125-H2RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts 12V PA conventional SIF | 26% | |
| T-865 | Base Station Repeater 440-480MHz 50Watts 12V PA trunking SIF | Tait | TB9125-H2RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 50Watts 12V PA trunking SIF | 26% | |
| T-866 | Base Station Repeater 470-520MHz 5Watts 12V PA encryption SIF | Tait | TB9125-H3QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts 12V PA encryption SIF | 26% | |

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| T-867 | Base Station Repeater 470-520MHz 5Watts 12V PA conventional SIF | Tait | TB9125-H3QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts 12V PA conventional SIF | 26% | |
| T-868 | Base Station Repeater 470-520MHz 5Watts 12V PA trunking SIF | Tait | TB9125-H3QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 5Watts 12V PA trunking SIF | 26% | |
| T-869 | Base Station Repeater 470-520MHz 50Watts 12V PA encryption SIF | Tait | TB9125-H3RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts 12V PA encryption SIF | 26% | |
| T-870 | Base Station Repeater 470-520MHz 50Watts 12V PA conventional SIF | Tait | TB9125-H3RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts 12V PA conventional SIF | 26% | |
| T-871 | Base Station Repeater 470-520MHz 50Watts 12V PA trunking SIF | Tait | TB9125-H3RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 50Watts 12V PA trunking SIF | 26% | |
| T-872 | Base Station Repeater 380-420MHz 5Watts 12V PA encryption SIF | Tait | TB9125-H4QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts 12V PA encryption SIF | 26% | |
| T-873 | Base Station Repeater 380-420MHz 5Watts 12V PA conventional SIF | Tait | TB9125-H4QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts 12V PA conventional SIF | 26% | |
| T-874 | Base Station Repeater 380-420MHz 5Watts 12V PA trunking SIF | Tait | TB9125-H4QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 5Watts 12V PA trunking SIF | 26% | |
| T-875 | Base Station Repeater 380-420MHz 50Watts 12V PA encryption SIF | Tait | TB9125-H4RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts 12V PA encryption SIF | 26% | |
| T-876 | Base Station Repeater 380-420MHz 50Watts 12V PA conventional SIF | Tait | TB9125-H4RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts 12V PA conventional SIF | 26% | |
| T-877 | Base Station Repeater 380-420MHz 50Watts 12V PA trunking SIF | Tait | TB9125-H4RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 50Watts 12V PA trunking SIF | 26% | |
| T-878 | Base Station Repeater 762-870MHz 5Watts 12V PA encryption SIF | Tait | TB9125-K4QE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts 12V PA encryption SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-879 | Base Station Repeater 762-870MHz 5Watts 12V PA conventional SIF | Tait | TB9125-K4QP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts 12V PA conventional SIF | 26% | |
| T-880 | Base Station Repeater 762-870MHz 5Watts 12V PA trunking SIF | Tait | TB9125-K4QT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 5Watts 12V PA trunking SIF | 26% | |
| T-881 | Base Station Repeater 762-870MHz 50Watts 12V PA encryption SIF | Tait | TB9125-K4RE-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts 12V PA encryption SIF | 26% | |
| T-882 | Base Station Repeater 762-870MHz 50Watts 12V PA conventional SIF | Tait | TB9125-K4RP-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts 12V PA conventional SIF | 26% | |
| T-883 | Base Station Repeater 762-870MHz 50Watts 12V PA trunking SIF | Tait | TB9125-K4RT-0000-0000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 50Watts 12V PA trunking SIF | 26% | |
| T-884 | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-B2ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-885 | Base Station Repeater 136-156MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-B2ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-886 | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-B2ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-887 | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-B2MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-888 | Base Station Repeater 136-156MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-B2MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-889 | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-B2MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-890 | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-B2MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-891 | Base Station Repeater 136-156MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-B2MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-892 | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-B2MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 136-156MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-893 | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-B3ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-894 | Base Station Repeater 148-174MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-B3ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-895 | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-B3ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-896 | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-B3MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-897 | Base Station Repeater 148-174MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-B3MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-898 | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-B3MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-899 | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-B3MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-900 | Base Station Repeater 148-174MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-B3MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-901 | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-B3MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 148-174MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-902 | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H1ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-903 | Base Station Repeater 400-440MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-H1ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-904 | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H1ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-905 | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-H1MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-906 | Base Station Repeater 400-440MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-H1MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-907 | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-H1MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-908 | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-H1MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-909 | Base Station Repeater 400-440MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-H1MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-910 | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-H1MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 400-440MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-911 | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H2ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-912 | Base Station Repeater 440-480MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-H2ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-913 | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H2ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-914 | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-H2MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-915 | Base Station Repeater 440-480MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-H2MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-916 | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-H2MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-917 | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-H2MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-918 | Base Station Repeater 440-480MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-H2MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-919 | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-H2MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 440-480MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-920 | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H3ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-921 | Base Station Repeater 470-520MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-H3ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-922 | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H3ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-923 | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-H3MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-924 | Base Station Repeater 470-520MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-H3MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-925 | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-H3MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-926 | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-H3MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-927 | Base Station Repeater 470-520MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-H3MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-928 | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-H3MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 470-520MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-929 | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H4ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-930 | Base Station Repeater 380-420MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-H4ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-931 | Base Station Repeater 380420MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-H4ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380420MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-932 | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-H4MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-933 | Base Station Repeater 380-420MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-H4MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-934 | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-H4MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-935 | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-H4MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-936 | Base Station Repeater 380-420MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-H4MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-937 | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-H4MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 380-420MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-938 | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | Tait | TB9135-K4ME-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord encrypt SIF | 26% | |
| T-939 | Base Station Repeater 762-870MHz 100Watts DC12 aux12 encryption SIF | Tait | TB9135-K4ME-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts DC12 aux12 encryption SIF | 26% | |
| T-940 | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | Tait | TB9135-K4ME-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord encrypt SIF | 26% | |
| T-941 | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord conventional SIF | Tait | TB9135-K4MP-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-942 | Base Station Repeater 762-870MHz 100Watts DC12 aux12 conventional SIF | Tait | TB9135-K4MP-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-943 | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9135-K4MP-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-944 | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord trunking SIF | Tait | TB9135-K4MT-0000-A400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-945 | Base Station Repeater 762-870MHz 100Watts DC12 aux12 trunking SIF | Tait | TB9135-K4MT-0000-C000-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts DC12 aux12 trunking SIF | 26% | |
| T-946 | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9135-K4MT-0000-J400-10 | August 01 2021 | Tait | Base Station Repeater 762-870MHz 100Watts ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-947 | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-B21E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-948 | Base Station Receive only 136-156MHz DC12 aux12 encryption SIF | Tait | TB9145-B21E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz DC12 aux12 encryption SIF | 26% | |
| T-949 | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-B21E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-950 | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-B21P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-951 | Base Station Receive only 136-156MHz DC12 aux12 conventional SIF | Tait | TB9145-B21P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz DC12 aux12 conventional SIF | 26% | |
| T-952 | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-B21P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-953 | Base Station Receive only 136-156MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-B21T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-954 | Base Station Receive only 136-156MHz DC12 aux12 trunking SIF | Tait | TB9145-B21T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz DC12 aux12 trunking SIF | 26% | |
| T-955 | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-B21T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-956 | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-B31E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-957 | Base Station Receive only 148-174MHz DC12 aux12 encryption SIF | Tait | TB9145-B31E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz DC12 aux12 encryption SIF | 26% | |
| T-958 | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-B31E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-959 | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-B31P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-960 | Base Station Receive only 148-174MHz DC12 aux12 conventional SIF | Tait | TB9145-B31P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz DC12 aux12 conventional SIF | 26% | |
| T-961 | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-B31P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-962 | Base Station Receive only 148-174MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-B31T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-963 | Base Station Receive only 148-174MHz DC12 aux12 trunking SIF | Tait | TB9145-B31T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz DC12 aux12 trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-964 | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-B31T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-965 | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-H11E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-966 | Base Station Receive only 400-440MHz DC12 aux12 encryption SIF | Tait | TB9145-H11E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz DC12 aux12 encryption SIF | 26% | |
| T-967 | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-H11E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-968 | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-H11P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-969 | Base Station Receive only 400-440MHz DC12 aux12 conventional SIF | Tait | TB9145-H11P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz DC12 aux12 conventional SIF | 26% | |
| T-970 | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-H11P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-971 | Base Station Receive only 400-440MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-H11T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-972 | Base Station Receive only 400-440MHz DC12 aux12 trunking SIF | Tait | TB9145-H11T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz DC12 aux12 trunking SIF | 26% | |
| T-973 | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-H11T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-974 | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-H21E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord encryption SIF | 26% | |

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| T-975 | Base Station Receive only 440-480MHz DC12 aux12 encryption SIF | Tait | TB9145-H21E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz DC12 aux12 encryption SIF | 26% | |
| T-976 | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-H21E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-977 | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-H21P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-978 | Base Station Receive only 440-480MHz DC12 aux12 conventional SIF | Tait | TB9145-H21P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz DC12 aux12 conventional SIF | 26% | |
| T-979 | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-H21P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-980 | Base Station Receive only 440-480MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-H21T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-981 | Base Station Receive only 440-480MHz DC12 aux12 trunking SIF | Tait | TB9145-H21T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz DC12 aux12 trunking SIF | 26% | |
| T-982 | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-H21T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-983 | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-H31E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-984 | Base Station Receive only 470-520MHz DC12 aux12 encryption SIF | Tait | TB9145-H31E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz DC12 aux12 encryption SIF | 26% | |
| T-985 | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-H31E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-986 | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-H31P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-987 | Base Station Receive only 470-520MHz DC12 aux12 conventional SIF | Tait | TB9145-H31P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz DC12 aux12 conventional SIF | 26% | |
| T-988 | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-H31P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-989 | Base Station Receive only 470-520MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-H31T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-990 | Base Station Receive only 470-520MHz DC12 aux12 trunking SIF | Tait | TB9145-H31T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz DC12 aux12 trunking SIF | 26% | |
| T-991 | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-H31T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-992 | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-H41E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-993 | Base Station Receive only 380-420MHz DC12 aux12 encryption SIF | Tait | TB9145-H41E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz DC12 aux12 encryption SIF | 26% | |
| T-994 | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-H41E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-995 | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-H41P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-996 | Base Station Receive only 380-420MHz DC12 aux12 conventional SIF | Tait | TB9145-H41P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz DC12 aux12 conventional SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-997 | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-H41P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-998 | Base Station Receive only 380-420MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-H41T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |
| T-999 | Base Station Receive only 380-420MHz DC12 aux12 trunking SIF | Tait | TB9145-H41T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz DC12 aux12 trunking SIF | 26% | |
| T-1000 | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-H41T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-1001 | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord encryption SIF | Tait | TB9145-K41E-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord encryption SIF | 26% | |
| T-1002 | Base Station Receive only 762-870MHz DC12 aux12 encryption SIF | Tait | TB9145-K41E-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz DC12 aux12 encryption SIF | 26% | |
| T-1003 | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord encryption SIF | Tait | TB9145-K41E-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord encryption SIF | 26% | |
| T-1004 | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord conventional SIF | Tait | TB9145-K41P-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz AC aux12 US/CAN power cord conventional SIF | 26% | |
| T-1005 | Base Station Receive only 762-870MHz DC12 aux12 conventional SIF | Tait | TB9145-K41P-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz DC12 aux12 conventional SIF | 26% | |
| T-1006 | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord conventional SIF | Tait | TB9145-K41P-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord conventional SIF | 26% | |
| T-1007 | Base Station Receive only 762-870MHZ AC aux12 US/CAN power cord trunking SIF | Tait | TB9145-K41T-0000-A400-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHZ AC aux12 US/CAN power cord trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1008 | Base Station Receive only 762-870MHz DC12 aux12 trunking SIF | Tait | TB9145-K41T-0000-C000-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz DC12 aux12 trunking SIF | 26% | |
| T-1009 | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord trunking SIF | Tait | TB9145-K41T-0000-J400-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz ACDC12 aux12 US/CAN power cord trunking SIF | 26% | |
| T-1010 | Base Station Receive only 136-156MHz 12VDC encryption SIF | Tait | TB9147-B21E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz 12VDC encryption SIF | 26% | |
| T-1011 | Base Station Receive only 136-156MHz 12VDC conventional SIF | Tait | TB9147-B21P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz 12VDC conventional SIF | 26% | |
| T-1012 | Base Station Receive only 136-156MHz 12VDC trunking SIF | Tait | TB9147-B21T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 136-156MHz 12VDC trunking SIF | 26% | |
| T-1013 | Base Station Receive only 148-174MHz 12VDC encryption SIF | Tait | TB9147-B31E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz 12VDC encryption SIF | 26% | |
| T-1014 | Base Station Receive only 148-174MHz 12VDC conventional SIF | Tait | TB9147-B31P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz 12VDC conventional SIF | 26% | |
| T-1015 | Base Station Receive only 148-174MHz 12VDC trunking SIF | Tait | TB9147-B31T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 148-174MHz 12VDC trunking SIF | 26% | |
| T-1016 | Base Station Receive only 400-440MHz 12VDC encryption SIF | Tait | TB9147-H11E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz 12VDC encryption SIF | 26% | |
| T-1017 | Base Station Receive only 400-440MHz 12VDC conventional SIF | Tait | TB9147-H11P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz 12VDC conventional SIF | 26% | |
| T-1018 | Base Station Receive only 400-440MHz 12VDC trunking SIF | Tait | TB9147-H11T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 400-440MHz 12VDC trunking SIF | 26% | |
| T-1019 | Base Station Receive only 440-480MHz 12VDC encryption SIF | Tait | TB9147-H21E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz 12VDC encryption SIF | 26% | |
| T-1020 | Base Station Receive only 440-480MHz 12VDC conventional SIF | Tait | TB9147-H21P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz 12VDC conventional SIF | 26% | |
| T-1021 | Base Station Receive only 440-480MHz 12VDC trunking SIF | Tait | TB9147-H21T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 440-480MHz 12VDC trunking SIF | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1022 | Base Station Receive only 470-520MHz 12VDC encryption SIF | Tait | TB9147-H31E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz 12VDC encryption SIF | 26% | |
| T-1023 | Base Station Receive only 470-520MHz 12VDC conventional SIF | Tait | TB9147-H31P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz 12VDC conventional SIF | 26% | |
| T-1024 | Base Station Receive only 470-520MHz 12VDC trunking SIF | Tait | TB9147-H31T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 470-520MHz 12VDC trunking SIF | 26% | |
| T-1025 | Base Station Receive only 380-420MHz 12VDC encryption SIF | Tait | TB9147-H41E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz 12VDC encryption SIF | 26% | |
| T-1026 | Base Station Receive only 380-420MHz 12VDC conventional SIF | Tait | TB9147-H41P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz 12VDC conventional SIF | 26% | |
| T-1027 | Base Station Receive only 380-420MHz 12VDC trunking SIF | Tait | TB9147-H41T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 380-420MHz 12VDC trunking SIF | 26% | |
| T-1028 | Base Station Receive only 762-870MHz 12VDC encryption SIF | Tait | TB9147-K41E-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz 12VDC encryption SIF | 26% | |
| T-1029 | Base Station Receive only 762-870MHz 12VDC conventional SIF | Tait | TB9147-K41P-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz 12VDC conventional SIF | 26% | |
| T-1030 | Base Station Receive only 762-870MHz 12VDC trunking SIF | Tait | TB9147-K41T-0000-0000-10 | August 01 2021 | Tait | Base Station Receive only 762-870MHz 12VDC trunking SIF | 26% | |
| T-1031 | TB9100 Crossover & Audio Cables | Tait | TBA0P20 | August 01 2021 | Tait | TB9100 Crossover & Audio Cables | 26% | |
| T-1032 | Base Station Tool Kit | Tait | TBA0ST2 | August 01 2021 | Tait | Base Station Tool Kit | 26% | |
| T-1033 | Base Station Calibration Test Unit & Cable | Tait | TBA0STU | August 01 2021 | Tait | Base Station Calibration Test Unit & Cable | 26% | |
| T-1034 | Base Station Conventional Reciter 136-156MHz | Tait | TBA40B2-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 136-156MHz | 26% | |
| T-1035 | Base Station Conventional Reciter encryption enabled 136-156MHz | Tait | TBA40B2-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 136-156MHz | 26% | |
| T-1036 | Base Station Trunking Reciter 136-156MHz | Tait | TBA40B2-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 136-156MHz | 26% | |
| T-1037 | Base Station Conventional Reciter 148-174MHz | Tait | TBA40B3-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 148-174MHz | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1038 | Base Station Conventional Reciter encryption enabled 148-174MHz | Tait | TBA40B3-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 148-174MHz | 26% | |
| T-1039 | Base Station Trunking Reciter 148-174MHz | Tait | TBA40B3-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 148-174MHz | 26% | |
| T-1040 | Base Station Conventional Reciter 400-440MHz | Tait | TBA40H1-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 400-440MHz | 26% | |
| T-1041 | Base Station Conventional Reciter encryption enabled 400-440MHz | Tait | TBA40H1-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 400-440MHz | 26% | |
| T-1042 | Base Station Trunking Reciter 400-440MHz | Tait | TBA40H1-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 400-440MHz | 26% | |
| T-1043 | Base Station Conventional Reciter 440-480MHz | Tait | TBA40H2-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 440-480MHz | 26% | |
| T-1044 | Base Station Conventional Reciter encryption enabled 440-480MHz | Tait | TBA40H2-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 440-480MHz | 26% | |
| T-1045 | Base Station Trunking Reciter 440-480MHz | Tait | TBA40H2-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 440-480MHz | 26% | |
| T-1046 | Base Station Conventional Reciter 470-520MHz | Tait | TBA40H3-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 470-520MHz | 26% | |
| T-1047 | Base Station Conventional Reciter encryption enabled 470-520MHz | Tait | TBA40H3-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 470-520MHz | 26% | |
| T-1048 | Base Station Trunking Reciter 470-520MHz | Tait | TBA40H3-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 470-520MHz | 26% | |
| T-1049 | Base Station Conventional Reciter 380-420MHz | Tait | TBA40H4-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 380-420MHz | 26% | |
| T-1050 | Base Station Conventional Reciter encryption enabled 380-420MHz | Tait | TBA40H4-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 380-420MHz | 26% | |
| T-1051 | Base Station Trunking Reciter 380-420MHz | Tait | TBA40H4-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 380-420MHz | 26% | |
| T-1052 | Base Station Conventional Reciter 762-870MHz | Tait | TBA40K4-PA00 | August 01 2021 | Tait | Base Station Conventional Reciter 762-870MHz | 26% | |
| T-1053 | Base Station Conventional Reciter encryption enabled 762-870MHz | Tait | TBA40K4-PAC0 | August 01 2021 | Tait | Base Station Conventional Reciter encryption enabled 762-870MHz | 26% | |
| T-1054 | Base Station Trunking Reciter 762-870MHz | Tait | TBA40K4-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter 762-870MHz | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1055 | Base Station Reciter Receive only 136-156MHz | Tait | TBA50B2-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 136-156MHz | 26% | |
| T-1056 | Base Station Reciter Receive only encryption enabled 136-156MHz | Tait | TBA50B2-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 136-156MHz | 26% | |
| T-1057 | Base Station Trunking Reciter Receive only 136-156MHz | Tait | TBA50B2-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 136-156MHz | 26% | |
| T-1058 | Base Station Reciter Receive only 148-174MHz | Tait | TBA50B3-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 148-174MHz | 26% | |
| T-1059 | Base Station Reciter Receive only encryption enabled 148-174MHz | Tait | TBA50B3-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 148-174MHz | 26% | |
| T-1060 | Base Station Trunking Reciter Receive only 148-174MHz | Tait | TBA50B3-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 148-174MHz | 26% | |
| T-1061 | Base Station Reciter Receive only 400-440MHz | Tait | TBA50H1-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 400-440MHz | 26% | |
| T-1062 | Base Station Reciter Receive only encryption enabled 400-440MHz | Tait | TBA50H1-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 400-440MHz | 26% | |
| T-1063 | Base Station Trunking Reciter Receive only 400-440MHz | Tait | TBA50H1-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 400-440MHz | 26% | |
| T-1064 | Base Station Reciter Receive only 440-480MHz | Tait | TBA50H2-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 440-480MHz | 26% | |
| T-1065 | Base Station Reciter Receive only encryption enabled 440-480MHz | Tait | TBA50H2-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 440-480MHz | 26% | |
| T-1066 | Base Station Trunking Reciter Receive only 440-480MHz | Tait | TBA50H2-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 440-480MHz | 26% | |
| T-1067 | Base Station Reciter Receive only 470-520MHz | Tait | TBA50H3-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 470-520MHz | 26% | |
| T-1068 | Base Station Reciter Receive only encryption enabled 470-520MHz | Tait | TBA50H3-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 470-520MHz | 26% | |
| T-1069 | Base Station Trunking Reciter Receive only 470-520MHz | Tait | TBA50H3-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 470-520MHz | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1070 | Base Station Reciter Receive only 380-420MHz | Tait | TBA50H4-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 380-420MHz | 26% | |
| T-1071 | Base Station Reciter Receive only encryption enabled 380-420MHz | Tait | TBA50H4-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 380-420MHz | 26% | |
| T-1072 | Base Station Trunking Reciter Receive only 380-420MHz | Tait | TBA50H4-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 380-420MHz | 26% | |
| T-1073 | Base Station Reciter Receive only 762-870MHz | Tait | TBA50K4-PA00 | August 01 2021 | Tait | Base Station Reciter Receive only 762-870MHz | 26% | |
| T-1074 | Base Station Reciter Receive only encryption enabled 762-870MHz | Tait | TBA50K4-PAC0 | August 01 2021 | Tait | Base Station Reciter Receive only encryption enabled 762-870MHz | 26% | |
| T-1075 | Base Station Trunking Reciter Receive only 762-870MHz | Tait | TBA50K4-PB00 | August 01 2021 | Tait | Base Station Trunking Reciter Receive only 762-870MHz | 26% | |
| T-1076 | TB9100 Adaptor Front Panel 1U RJ45 | Tait | TBA60C0 | August 01 2021 | Tait | TB9100 Adaptor Front Panel 1U RJ45 | 26% | |
| T-1077 | TB8100/9100 Power Amplifier 136-174MHz 5Watts | Tait | TBA70B1-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 136-174MHz 5Watts | 26% | |
| T-1078 | TB8100/9100 Power Amplifier 380-520MHz 5Watts | Tait | TBA70H0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 380-520MHz 5Watts | 26% | |
| T-1079 | TB8100/9100 Power Amplifier 762-870MHz 5Watts | Tait | TBA70K2-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 762-870MHz 5Watts | 26% | |
| T-1080 | TB8100/9100 Power Amplifier 136-174MHz 5Watts 12VDC | Tait | TBA71B1-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 136-174MHz 5Watts 12VDC | 26% | |
| T-1081 | TB8100/9100 Power Amplifier 380-520MHz 5Watts 12VDC | Tait | TBA71H0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 380-520MHz 5Watts 12VDC | 26% | |
| T-1082 | TB8100/9100 Power Amplifier 762-870MHz 5Watts 12VDC | Tait | TBA71K2-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 762-870MHz 5Watts 12VDC | 26% | |
| T-1083 | TB8100/9100 Power Amplifier 136-174MHz 50Watts | Tait | TBA80B1-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 136-174MHz 50Watts | 26% | |
| T-1084 | TB8100/9100 Power Amplifier 380-520MHz 50Watts | Tait | TBA80H0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 380-520MHz 50Watts | 26% | |
| T-1085 | TB8100/9100 Power Amplifier 762-870MHz 50Watts | Tait | TBA80K2-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 762-870MHz 50Watts | 26% | |

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| T-1086 | TB8100/9100 Power Amplifier 136-174MHz 50Watts 12VDC | Tait | TBA81B1-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 136-174MHz 50Watts 12VDC | 26% | |
| T-1087 | TB8100/9100 Power Amplifier 380-520MHz 50Watts 12VDC | Tait | TBA81H0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 380-520MHz 50Watts 12VDC | 26% | |
| T-1088 | TB8100/9100 Power Amplifier 762-870MHz 50Watts 12VDC | Tait | TBA81K2-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 762-870MHz 50Watts 12VDC | 26% | |
| T-1089 | TB8100/9100 Power Amplifier 136-174MHz 100Watts | Tait | TBA90B1-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 136-174MHz 100Watts | 26% | |
| T-1090 | TB8100/9100 Power Amplifier 380-520MHz 100Watts | Tait | TBA90H0-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 380-520MHz 100Watts | 26% | |
| T-1091 | TB8100/9100 Power Amplifier 762-870MHz 100Watts | Tait | TBA90K2-0000 | August 01 2021 | Tait | TB8100/9100 Power Amplifier 762-870MHz 100Watts | 26% | |
| T-1092 | TB9100 Relay Coax Assembly Fit with Single Mounting Bracket | Tait | TBAA03-15 | August 01 2021 | Tait | TB9100 Relay Coax Assembly Fit with Single Mounting Bracket | 26% | |
| T-1093 | TB8100/9100 Dual Channel Auxiliary Power Cable 2way Kit | Tait | TBAA04-05 | August 01 2021 | Tait | TB8100/9100 Dual Channel Auxiliary Power Cable 2way Kit | 26% | |
| T-1094 | TB9100 Software License Installer | Tait | TBAKEY01 | August 01 2021 | Tait | TB9100 Software License Installer | 26% | |
| T-1095 | SFE Key - Analog Line (TB91) | Tait | TBAS051 | August 01 2021 | Tait | SFE Key - Analog Line (TB91) | 26% | |
| T-1096 | SFE Key - Analog Line (TB91) | Tait | TBAS051-R0 | August 01 2021 | Tait | SFE Key - Analog Line (TB91) | 26% | |
| T-1097 | SFE Key - MDC1200 Signaling on Analog Line (TB91) | Tait | TBAS054-R0 | August 01 2021 | Tait | SFE Key - MDC1200 Signaling on Analog Line (TB91) | 26% | |
| T-1098 | SFE Key - P25 Base Encryption & Key Loading (TB91) | Tait | TBAS057 | August 01 2021 | Tait | SFE Key - P25 Base Encryption & Key Loading (TB91) | 26% | |
| T-1099 | SFE Key - P25 Base Encryption & Key Loading (TB91) | Tait | TBAS057-R0 | August 01 2021 | Tait | SFE Key - P25 Base Encryption & Key Loading (TB91) | 26% | |
| T-1100 | SFE Key - P25 AES Encryption (TB91) | Tait | TBAS058-R0 | August 01 2021 | Tait | SFE Key - P25 AES Encryption (TB91) | 26% | |
| T-1101 | SFE Key - Digital Fixed Station Interface (TB91) | Tait | TBAS060-R0 | August 01 2021 | Tait | SFE Key - Digital Fixed Station Interface (TB91) | 26% | |
| T-1102 | SFE Key - Central Voter (TB91/94) | Tait | TBAS061-R0 | August 01 2021 | Tait | SFE Key - Central Voter (TB91/94) | 26% | |
| T-1103 | SFE Key - CSSI Connection (91) | Tait | TBAS064 | August 01 2021 | Tait | SFE Key - CSSI Connection (91) | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1104 | SFE Key - Transceiver Networking (TB91) | Tait | TBAS067 | August 01 2021 | Tait | SFE Key - Transceiver Networking (TB91) | 26% | |
| T-1105 | Relay coax assembly (TB94) | Tait | TBCA03-10 | August 01 2021 | Tait | Relay coax assembly (TB94) | 26% | |
| | | | | | | | | |
| T-1106 | TM Telephone Handset TDMA 3m cable | Tait | T02-00004-0101 | August 01 2021 | Tait | TM Telephone Handset TDMA 3m cable | 26% | |
| T-1107 | TM Horn Speaker Kit 112dB SPL For 25Watts Radio | Tait | T02-00004-0201 | August 01 2021 | Tait | TM Horn Speaker Kit 112dB SPL For 25Watts Radio | 26% | |
| T-1108 | TM Horn Speaker Kit 112dB SPL For 30-50Watts Radio | Tait | T02-00004-0202 | August 01 2021 | Tait | TM Horn Speaker Kit 112dB SPL For 30-50Watts Radio | 26% | |
| T-1109 | TM External Speaker 10Watts for 25Watts Radio | Tait | T02-00004-0204 | August 01 2021 | Tait | TM External Speaker 10Watts for 25Watts Radio | 26% | |
| T-1110 | TM External Speaker 10Watts for 30-50W Radio | Tait | T02-00004-0205 | August 01 2021 | Tait | TM External Speaker 10Watts for 30-50W Radio | 26% | |
| T-1111 | TM Rugged External Speaker 15W for 25W Radio; | Tait | T02-00004-0206 | August 01 2021 | Tait | TM Rugged External Speaker 15W for 25W Radio | 26% | |
| T-1112 | TM Rugged External Speaker 15W for 30-50W Radio; | Tait | T02-00004-0207 | August 01 2021 | Tait | TM Rugged External Speaker 15W for 30-50W Radio | 26% | |
| T-1113 | TM Standard Microphone TDMA | Tait | T02-00005-AAAA | August 01 2021 | Tait | TM Standard Microphone TDMA | 26% | |
| T-1114 | TM Standard Microphone TDMA 3m Curly Cord | Tait | T02-00005-AABA | August 01 2021 | Tait | TM Standard Microphone TDMA 3m Curly Cord | 26% | |
| T-1115 | TM Keypad Microphone TDMA | Tait | T02-00005-ABAA | August 01 2021 | Tait | TM Keypad Microphone TDMA | 26% | |
| T-1116 | TM Keypad Microphone TDMA 3m Curly Cord | Tait | T02-00005-ABBA | August 01 2021 | Tait | TM Keypad Microphone TDMA 3m Curly Cord | 26% | |
| T-1117 | TM Desktop Microphone TDMA | Tait | T02-00005-ACAA | August 01 2021 | Tait | TM Desktop Microphone TDMA | 26% | |
| T-1118 | TM Handsfree Microphone TDMA | Tait | T02-00005-ADAA | August 01 2021 | Tait | TM Handsfree Microphone TDMA | 26% | |
| T-1119 | TM Remote PTT + Microphone TDMA | Tait | T02-00005-ADCA | August 01 2021 | Tait | TM Remote PTT + Microphone TDMA | 26% | |
| T-1120 | Cable Shielded 8 Core with RJ45 Grommet 6m (20ft) | Tait | T02-00009-0103 | August 01 2021 | Tait | Cable Shielded 8 Core with RJ45 Grommet 6m (20ft) | 26% | |
| T-1121 | Cable Shielded 8 Core with RJ45 Grommet 12m (40ft) | Tait | T02-00009-0104 | August 01 2021 | Tait | Cable Shielded 8 Core with RJ45 Grommet 12m (40ft) | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1122 | Cable Shielded 8 Core with RJ45 Grommet 3m (10ft) | Tait | T02-00009-0105 | August 01 2021 | Tait | Cable Shielded 8 Core with RJ45 Grommet 3m (10ft) | 26% | |
| T-1123 | Cable Shielded 8 Core RJ45M/F Ext 6m (20ft) | Tait | T02-00009-0203 | August 01 2021 | Tait | Cable Shielded 8 Core RJ45M/F Ext 6m (20ft) | 26% | |
| T-1124 | Cable Shielded 8 Core RJ45M/F Ext 9m (30ft) | Tait | T02-00009-0204 | August 01 2021 | Tait | Cable Shielded 8 Core RJ45M/F Ext 9m (30ft) | 26% | |
| T-1125 | TM GPS Ant TW5242 Mag-mount Dark-grey 5m | Tait | T02-00025-1002 | August 01 2021 | Tait | TM GPS Ant TW5242 Mag-mount Dark-grey 5m | 26% | |
| T-1126 | Kit Mobile Cable MUHF 30-50Watts | Tait | T02-00026-1004 | August 01 2021 | Tait | Kit Mobile Cable MUHF 30-50Watts | 26% | |
| T-1127 | Kit Mobile Mount 25-50Watts Security | Tait | T02-00026-2002 | August 01 2021 | Tait | Kit Mobile Mount 25-50Watts Security | 26% | |
| T-1128 | Kit Mobile Mount 25-50Watts Universal | Tait | T02-00026-2004 | August 01 2021 | Tait | Kit Mobile Mount 25-50Watts Universal | 26% | |
| T-1129 | Kit Mobile Mount 25-50Watts Dual | Tait | T02-00026-2006 | August 01 2021 | Tait | Kit Mobile Mount 25-50Watts Dual | 26% | |
| T-1130 | Kit Desktop PMU Mount Plinth | Tait | T02-00026-3001 | August 01 2021 | Tait | Kit Desktop PMU Mount Plinth | 26% | |
| T-1131 | Kit Desktop PMU Mount U-Cradle | Tait | T02-00026-3002 | August 01 2021 | Tait | Kit Desktop PMU Mount U-Cradle | 26% | |
| T-1132 | Kit Desktop Install MUHF 25Watts Plinth | Tait | T02-00026-4014 | August 01 2021 | Tait | Kit Desktop Install MUHF 25Watts Plinth | 26% | |
| T-1133 | Kit Desktop Install MUHF 30-50Watts Plinth | Tait | T02-00026-4016 | August 01 2021 | Tait | Kit Desktop Install MUHF 30-50Watts Plinth | 26% | |
| T-1134 | Kit Desktop Install MUHF 25Watts U-Cradle | Tait | T02-00026-4018 | August 01 2021 | Tait | Kit Desktop Install MUHF 25Watts U-Cradle | 26% | |
| T-1135 | Kit Desktop Install MUHF 30-50Watts U-Cradle | Tait | T02-00026-4020 | August 01 2021 | Tait | Kit Desktop Install MUHF 30-50Watts U-Cradle | 26% | |
| T-1136 | TM81/82/91/93/94 Service Kit | Tait | T02-00031-0007 | August 01 2021 | Tait | TM81/82/91/93/94 Service Kit | 26% | |
| T-1137 | Desktop Power Supply 23A DC 120V AC US/CAN | Tait | T02-00036-AACA | August 01 2021 | Tait | Desktop Power Supply 23A DC 120V AC US/CAN | 26% | |
| T-1138 | TM93/94 Single Remote Head Kit 6m (20ft) | Tait | T02-00061-3001 | August 01 2021 | Tait | TM93/94 Single Remote Head Kit 6m (20ft) | 26% | |
| T-1139 | TM93/94 Single Remote Head Kit 12m (40ft) | Tait | T02-00061-3002 | August 01 2021 | Tait | TM93/94 Single Remote Head Kit 12m (40ft) | 26% | |
| T-1140 | TM93/94 Single Remote Head Kit 18m (60ft) | Tait | T02-00061-3003 | August 01 2021 | Tait | TM93/94 Single Remote Head Kit 18m (60ft) | 26% | |
| T-1141 | TM93/94 Dual Remote Head Kit 18m (60ft) | Tait | T02-00062-3001 | August 01 2021 | Tait | TM93/94 Dual Remote Head Kit 18m (60ft) | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1142 | TM9300 Hand Held Control Head Kit Black | Tait | T02-00063-1001 | August 01 2021 | Tait | TM9300 Hand Held Control Head Kit Black | 26% | |
| T-1143 | TM9400 Hand Held Control Head Kit Black | Tait | T02-00063-1002 | August 01 2021 | Tait | TM9400 Hand Held Control Head Kit Black | 26% | |
| T-1144 | TM9300 Hand Held Control Head Kit Yellow | Tait | T02-00063-1003 | August 01 2021 | Tait | TM9300 Hand Held Control Head Kit Yellow | 26% | |
| T-1145 | TM9400 Hand Held Control Head Kit Yellow | Tait | T02-00063-1004 | August 01 2021 | Tait | TM9400 Hand Held Control Head Kit Yellow | 26% | |
| T-1146 | TM9300 Hand Held Control Head Kit Red | Tait | T02-00063-1007 | August 01 2021 | Tait | TM9300 Hand Held Control Head Kit Red | 26% | |
| T-1147 | TM9400 Hand Held Control Head Kit Red | Tait | T02-00063-1008 | August 01 2021 | Tait | TM9400 Hand Held Control Head Kit Red | 26% | |
| T-1148 | TM9300 Hand Held Control Head Kit Green | Tait | T02-00063-1011 | August 01 2021 | Tait | TM9300 Hand Held Control Head Kit Green | 26% | |
| T-1149 | TM9400 Hand Held Control Head Kit Green | Tait | T02-00063-1012 | August 01 2021 | Tait | TM9400 Hand Held Control Head Kit Green | 26% | |
| T-1150 | TM93/94 HHCH Combiner Cables & Interface Box Install Kit | Tait | T02-00063-2001 | August 01 2021 | Tait | TM93/94 HHCH Combiner Cables & Interface Box Install Kit | 26% | |
| T-1151 | TM9300 Large Control Head Local Black | Tait | T02-00071-AAAA | August 01 2021 | Tait | TM9300 Large Control Head Local Black | 26% | |
| T-1152 | TM9400 Large Control Head Local Black | Tait | T02-00071-AAAB | August 01 2021 | Tait | TM9400 Large Control Head Local Black | 26% | |
| T-1153 | TM9300 Large Control Head Local Yellow | Tait | T02-00071-AABA | August 01 2021 | Tait | TM9300 Large Control Head Local Yellow | 26% | |
| T-1154 | TM9400 Large Control Head Local Yellow | Tait | T02-00071-AABB | August 01 2021 | Tait | TM9400 Large Control Head Local Yellow | 26% | |
| T-1155 | TM9300 Large Control Head Local Green | Tait | T02-00071-AAEA | August 01 2021 | Tait | TM9300 Large Control Head Local Green | 26% | |
| T-1156 | TM9400 Large Control Head Local Green | Tait | T02-00071-AAEB | August 01 2021 | Tait | TM9400 Large Control Head Local Green | 26% | |
| T-1157 | TM9300 Large Primary Remote Control Head Black | Tait | T02-00071-CAAA | August 01 2021 | Tait | TM9300 Large Primary Remote Control Head Black | 26% | |
| T-1158 | TM9400 Large Primary Remote Control Head Black | Tait | T02-00071-CAAB | August 01 2021 | Tait | TM9400 Large Primary Remote Control Head Black | 26% | |
| T-1159 | TM9300 Large Primary Remote Control Head Yellow | Tait | T02-00071-CABA | August 01 2021 | Tait | TM9300 Large Primary Remote Control Head Yellow | 26% | |
| T-1160 | TM9400 Large Primary Remote Control Head Yellow | Tait | T02-00071-CABB | August 01 2021 | Tait | TM9400 Large Primary Remote Control Head Yellow | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1161 | TM9300 Large Primary Remote Control Head Green | Tait | T02-00071-CAEA | August 01 2021 | Tait | TM9300 Large Primary Remote Control Head Green | 26% | |
| T-1162 | TM9400 Large Primary Remote Control Head Green | Tait | T02-00071-CAEB | August 01 2021 | Tait | TM9400 Large Primary Remote Control Head Green | 26% | |
| T-1163 | TM9300 Large Secondary Remote Control Head Black | Tait | T02-00071-DAAA | August 01 2021 | Tait | TM9300 Large Secondary Remote Control Head Black | 26% | |
| T-1164 | TM9400 Large Secondary Remote Control Head Black | Tait | T02-00071-DAAB | August 01 2021 | Tait | TM9400 Large Secondary Remote Control Head Black | 26% | |
| T-1165 | TM9300 Large Secondary Remote Control Head Yellow | Tait | T02-00071-DABA | August 01 2021 | Tait | TM9300 Large Secondary Remote Control Head Yellow | 26% | |
| T-1166 | TM9400 Large Secondary Remote Control Head Yellow | Tait | T02-00071-DABB | August 01 2021 | Tait | TM9400 Large Secondary Remote Control Head Yellow | 26% | |
| T-1167 | TM9300 Large Secondary Remote Control Head Green | Tait | T02-00071-DAEA | August 01 2021 | Tait | TM9300 Large Secondary Remote Control Head Green | 26% | |
| T-1168 | TM9400 Large Secondary Remote Control Head Green | Tait | T02-00071-DAEB | August 01 2021 | Tait | TM9400 Large Secondary Remote Control Head Green | 26% | |
| T-1169 | TM9300 Small Control Head Local 2Digit Black | Tait | T02-00076-AAAA | August 01 2021 | Tait | TM9300 Small Control Head Local 2Digit Black | 26% | |
| T-1170 | TM93/94 Programming Control Head | Tait | T02-00085-AAAA | August 01 2021 | Tait | TM93/94 Programming Control Head | 26% | |
| T-1171 | TM93/94 Hand Held Control Head Interface Box | Tait | T02-00088-BAAA | August 01 2021 | Tait | TM93/94 Hand Held Control Head Interface Box | 26% | |
| T-1172 | 136-174MHz 25Watts BNC Body ExtAlm Only | Tait | TM9300B1AA-T | August 01 2021 | Tait | 136-174MHz 25Watts BNC Body ExtAlm Only | 26% | |
| T-1173 | 136-174MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9300B1BA-T | August 01 2021 | Tait | 136-174MHz MUHF 25Watts Body ExtAlm Only | 26% | |
| T-1174 | 136-174MHz 50Watts BNC Body ExtAlm Only | Tait | TM9300B1CA-T | August 01 2021 | Tait | 136-174MHz 50Watts BNC Body ExtAlm Only | 26% | |
| T-1175 | 136-174MHz MUHF 50Watts Body ExtAlm Only | Tait | TM9300B1DA-T | August 01 2021 | Tait | 136-174MHz MUHF 50Watts Body ExtAlm Only | 26% | |
| T-1176 | 174-225MHz 25Watts BNC Body ExtAlm Only | Tait | TM9300C0AA-T | August 01 2021 | Tait | 174-225MHz 25Watts BNC Body ExtAlm Only | 26% | |
| T-1177 | 174-225MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9300C0BA-T | August 01 2021 | Tait | 174-225MHz MUHF 25Watts Body ExtAlm Only | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1178 | 400-470MHz 25Watts BNC Body ExtAlm Only | Tait | TM9300H5AA-T | August 01 2021 | Tait | 400-470MHz 25Watts BNC Body ExtAlm Only | 26% | |
| T-1179 | 400-470MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9300H5BA-T | August 01 2021 | Tait | 400-470MHz MUHF 25Watts Body ExtAlm Only | 26% | |
| T-1180 | 450-520MHz 25Watts BNC Body ExtAlm Only | Tait | TM9300H7AA-T | August 01 2021 | Tait | 450-520MHz 25Watts BNC Body ExtAlm Only | 26% | |
| T-1181 | 450-520MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9300H7BA-T | August 01 2021 | Tait | 450-520MHz MUHF 25Watts Body ExtAlm Only | 26% | |
| T-1182 | 450-520MHz 40Watts BNC Body ExtAlm Only | Tait | TM9300H7CA-T | August 01 2021 | Tait | 450-520MHz 40Watts BNC Body ExtAlm Only | 26% | |
| T-1183 | 450-520MHz MUHF 40Watts Body ExtAlm Only | Tait | TM9300H7DA-T | August 01 2021 | Tait | 450-520MHz MUHF 40Watts Body ExtAlm Only | 26% | |
| T-1184 | 378-470MHz 40Watts BNC Body ExtAlm Only | Tait | TM9300HKCA-T | August 01 2021 | Tait | 378-470MHz 40Watts BNC Body ExtAlm Only | 26% | |
| T-1185 | 378-470MHz MUHF 40Watts Body ExtAlm Only | Tait | TM9300HKDA-T | August 01 2021 | Tait | 378-470MHz MUHF 40Watts Body ExtAlm Only | 26% | |
| T-1186 | 762-870MHz 35Watts BNC Body ExtAlm Only | Tait | TM9300K5CA-T | August 01 2021 | Tait | 762-870MHz 35Watts BNC Body ExtAlm Only | 26% | |
| T-1187 | 762-870MHz MUHF 35Watts Body ExtAlm Only | Tait | TM9300K5DA-T | August 01 2021 | Tait | 762-870MHz MUHF 35Watts Body ExtAlm Only | 26% | |
| T-1188 | 896-941MHz MUHF 30Watts Body ExtAlm Only | Tait | TM9300L3DA-T | August 01 2021 | Tait | 896-941MHz MUHF 30Watts Body ExtAlm Only | 26% | |
| T-1189 | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDAA-AAUG-0001-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm | 26% | |
| T-1190 | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDAA-ABUG-0001-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1191 | Conv 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDAA-ACU0-2001-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm | 26% | |
| T-1192 | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDCA-AAUG-0001-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm | 26% | |
| T-1193 | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDCA-ABUG-0001-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm | 26% | |
| T-1194 | Conv 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDCA-ACU0-2001-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm | 26% | |
| T-1195 | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDEA-AAUG-0001-10 | August 01 2021 | Tait | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm | 26% | |
| T-1196 | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDEA-ABUG-0001-10 | August 01 2021 | Tait | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm | 26% | |
| T-1197 | Conv 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9356-ZDEA-ACU0-2001-10 | August 01 2021 | Tait | Conv 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1198 | 136-174MHz BNC 25Watts Body ExtAlm Only | Tait | TM9400B1AA-T | August 01 2021 | Tait | 136-174MHz BNC 25Watts Body ExtAlm Only | 26% | |
| T-1199 | 136-174MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9400B1BA-T | August 01 2021 | Tait | 136-174MHz MUHF 25Watts Body ExtAlm Only | 26% | |
| T-1200 | 136-174MHz BNC 50Watts Body ExtAlm Only | Tait | TM9400B1CA-T | August 01 2021 | Tait | 136-174MHz BNC 50Watts Body ExtAlm Only | 26% | |
| T-1201 | 136-174MHz MUHF 50Watts Body ExtAlm Only | Tait | TM9400B1DA-T | August 01 2021 | Tait | 136-174MHz MUHF 50Watts Body ExtAlm Only | 26% | |
| T-1202 | 400-470MHz BNC 25Watts Body ExtAlm Only | Tait | TM9400H5AA-T | August 01 2021 | Tait | 400-470MHz BNC 25Watts Body ExtAlm Only | 26% | |
| T-1203 | 400-470MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9400H5BA-T | August 01 2021 | Tait | 400-470MHz MUHF 25Watts Body ExtAlm Only | 26% | |
| T-1204 | 450-520MHz BNC 25Watts Body ExtAlm Only | Tait | TM9400H7AA-T | August 01 2021 | Tait | 450-520MHz BNC 25Watts Body ExtAlm Only | 26% | |
| T-1205 | 450-520MHz MUHF 25Watts Body ExtAlm Only | Tait | TM9400H7BA-T | August 01 2021 | Tait | 450-520MHz MUHF 25Watts Body ExtAlm Only | 26% | |
| T-1206 | 450-520MHz BNC 40Watts Body ExtAlm Only | Tait | TM9400H7CA-T | August 01 2021 | Tait | 450-520MHz BNC 40Watts Body ExtAlm Only | 26% | |
| T-1207 | 450-520MHz MUHF 40Watts Body ExtAlm Only | Tait | TM9400H7DA-T | August 01 2021 | Tait | 450-520MHz MUHF 40Watts Body ExtAlm Only | 26% | |
| T-1208 | 378-470MHz BNC 40Watts Body ExtAlm Only | Tait | TM9400HKCA-T | August 01 2021 | Tait | 378-470MHz BNC 40Watts Body ExtAlm Only | 26% | |
| T-1209 | 378-470MHz MUHF 40Watts Body ExtAlm Only | Tait | TM9400HKDA-T | August 01 2021 | Tait | 378-470MHz MUHF 40Watts Body ExtAlm Only | 26% | |
| T-1210 | 762-870MHz BNC 35Watts Body ExtAlm Only | Tait | TM9400K5CA-T | August 01 2021 | Tait | 762-870MHz BNC 35Watts Body ExtAlm Only | 26% | |
| T-1211 | 762-870MHz MUHF 35Watts Body ExtAlm Only | Tait | TM9400K5DA-T | August 01 2021 | Tait | 762-870MHz MUHF 35Watts Body ExtAlm Only | 26% | |
| T-1212 | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDAA-AAUG-0003-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 25W BNC Mic UCrdl ExtAlm | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1213 | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDAA-ABUG-0003-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 25W BNC KMic UCrdl ExtAlm | 26% | |
| T-1214 | Conv HHCH 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDAA-ACU0-2003-10 | August 01 2021 | Tait | Conv HHCH 136-174M/400-470M 25W BNC ExtSpkr UCrdl ExtAlm | 26% | |
| T-1215 | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDCA-AAUG-0003-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 50W BNC Mic UCrdl ExtAlm | 26% | |
| T-1216 | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDCA-ABUG-0003-10 | August 01 2021 | Tait | Conv 136-174M/400-470M 50W BNC KMic UCrdl ExtAlm | 26% | |
| T-1217 | Conv HHCH 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDCA-ACU0-2003-10 | August 01 2021 | Tait | Conv HHCH 136-174M/400-470M 50W BNC ExtSpkr UCrdl ExtAlm | 26% | |
| T-1218 | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDEA-AAUG-0003-10 | August 01 2021 | Tait | Conv 136-174M 25W /400-470M 50W BNC Mic UCrdl ExtAlm | 26% | |
| T-1219 | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDEA-ABUG-0003-10 | August 01 2021 | Tait | Conv 136-174M 25W /400-470M 50W BNC KMic UCrdl ExtAlm | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1220 | Conv HHCH 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm; TWO Service Advantage packages must be purchased for every dual band mobile | Tait | TM9456-ZDEA-ACU0-2003-10 | August 01 2021 | Tait | Conv HHCH 136-174M 25W /400-470M 50W BNC ExtSpkr UCrdl ExtAlm | 26% | |
| T-1221 | Install Kit BNC 25Watts Slide in Cradle | Tait | TMAA03-18 | August 01 2021 | Tait | Install Kit BNC 25Watts Slide in Cradle | 26% | |
| T-1222 | Install Kit MUHF 25Watts Slide in Cradle | Tait | TMAA03-39 | August 01 2021 | Tait | Install Kit MUHF 25Watts Slide in Cradle | 26% | |
| T-1223 | GPS Receiver Garmin Flush Mount | Tait | TMAA05-01 | August 01 2021 | Tait | GPS Receiver Garmin Flush Mount | 26% | |
| T-1224 | GPS Receiver Garmin Magnetic Mount | Tait | TMAA05-04 | August 01 2021 | Tait | GPS Receiver Garmin Magnetic Mount | 26% | |
| T-1225 | GPS Receiver PCTEL Through Hole Mount | Tait | TMAA05-06 | August 01 2021 | Tait | GPS Receiver PCTEL Through Hole Mount | 26% | |
| T-1226 | Remote PTT+ Microphone for Handheld Control Head Breakout Box | Tait | TMAA10-10 | August 01 2021 | Tait | Remote PTT+ Microphone for Handheld Control Head Breakout Box | 26% | |
| T-1227 | Adaptor RJ45 to DB9 Adaptor | Tait | TMAA20-02 | August 01 2021 | Tait | Adaptor RJ45 to DB9 Adaptor | 26% | |
| T-1228 | Cable 25W Radio Power Connector to Banana Plug | Tait | TMAA20-03 | August 01 2021 | Tait | Cable 25W Radio Power Connector to Banana Plug | 26% | |
| T-1229 | Adaptor RJ12 Socket/RJ45 Plug | Tait | TMAA20-04 | August 01 2021 | Tait | Adaptor RJ12 Socket/RJ45 Plug | 26% | |
| T-1230 | Cable DB15 Socket/RJ45 Plug | Tait | TMAA21-01 | August 01 2021 | Tait | Cable DB15 Socket/RJ45 Plug | 26% | |
| T-1231 | SFE Key - P25 Conventional (CAI included) (No Prerequisite) | Tait | TMAS050 | August 01 2021 | Tait | SFE Key - P25 Conventional (CAI included) (No Prerequisite) | 26% | |
| T-1232 | SFE Key - P25 Administration Service (TMAS050 Prerequisite) | Tait | TMAS051 | August 01 2021 | Tait | SFE Key - P25 Administration Service (TMAS050 Prerequisite) | 26% | |
| T-1233 | SFE Key - P25 Trunking Services (TMAS050 Prerequisite) | Tait | TMAS055 | August 01 2021 | Tait | SFE Key - P25 Trunking Services (TMAS050 Prerequisite) | 26% | |
| T-1234 | SFE Key - User IP Data (TMAS050 Prerequisite) | Tait | TMAS056 | August 01 2021 | Tait | SFE Key - User IP Data (TMAS050 Prerequisite) | 26% | |
| T-1235 | SFE Key - User IP Data | Tait | TMAS056-DMR | August 01 2021 | Tait | SFE Key - User IP Data | 26% | |
| T-1236 | SFE Key - Multi Key DES Enc | Tait | TMAS057 | August 01 2021 | Tait | SFE Key - Multi Key DES Enc | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1237 | SFE Key - Multi Key AES Enc (TMAS050 Prerequisite; TMAS057 or TMAS109 Prerequisite) | Tait | TMAS058 | August 01 2021 | Tait | SFE Key - Multi Key AES Enc (TMAS050 Prerequisite; TMAS057 or TMAS109 Prerequisite) | 26% | |
| T-1238 | SFE Key - AES Enc | Tait | TMAS058-DMR | August 01 2021 | Tait | SFE Key - AES Enc | 26% | |
| T-1239 | SFE Key - Tait Radio API (No Prerequisite) | Tait | TMAS060 | August 01 2021 | Tait | SFE Key - Tait Radio API (No Prerequisite) | 26% | |
| T-1240 | SFE Key - OTAP (TMAS055 Prerequisite) | Tait | TMAS075 | August 01 2021 | Tait | SFE Key - OTAP (TMAS055 Prerequisite) | 26% | |
| T-1241 | SFE Key - DMR Trunking | Tait | TMAS080 | August 01 2021 | Tait | SFE Key - DMR Trunking | 26% | |
| T-1242 | SFE Key - Enhanced Channel Capacity (TMAS050 Prerequisite) | Tait | TMAS086 | August 01 2021 | Tait | SFE Key - Enhanced Channel Capacity (TMAS050 Prerequisite) | 26% | |
| T-1243 | SFE Key - P25 Phase 2 Trunking (TMAS055 Prerequisite) | Tait | TMAS091 | August 01 2021 | Tait | SFE Key - P25 Phase 2 Trunking (TMAS055 Prerequisite) | 26% | |
| T-1244 | SFE Key - Link Layer Authentication (TMAS055 Prerequisite) Motorola Systems ONLY | Tait | TMAS100 | August 01 2021 | Tait | SFE Key - Link Layer Authentication (TMAS055 Prerequisite) Motorola Systems ONLY | 26% | |
| T-1245 | SFE Key - Geofencing Services | Tait | TMAS105 | August 01 2021 | Tait | SFE Key - Geofencing Services | 26% | |
| T-1246 | SFE Key - Geofencing Services | Tait | TMAS105-DMR | August 01 2021 | Tait | SFE Key - Geofencing Services | 26% | |
| T-1247 | SFE Key - Embedded GPS Decoding; | Tait | TMAS107 | August 01 2021 | Tait | SFE Key - Embedded GPS Decoding | 26% | |
| T-1248 | SFE Key - P25 Trunking Services Phase 1; Includes TMAS050, TMAS055, and TMAS100 | Tait | TMAS151 | August 01 2021 | Tait | SFE Key - P25 Trunking Services Phase 1 | 26% | |
| T-1249 | SFE Key - P25 Trunking Services Phase 2; Includes TMAS050, TMAS055,TMAS091, TMAS100 | Tait | TMAS152 | August 01 2021 | Tait | SFE Key - P25 Trunking Services Phase 2 | 26% | |
| T-1250 | SFE Key - DES/AES Encryption Combo; Includes TMAS057, TMAS058 | Tait | TMAS153 | August 01 2021 | Tait | SFE Key - DES/AES Encryption Combo | 26% | |
| T-1251 | SFE Key - Non-CAP Encryption ARC4/DES; Includes TMAS057, TMAS102 | Tait | TMAS154 | August 01 2021 | Tait | SFE Key - Non-CAP Encryption ARC4/DES | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1252 | SFE Key -Location Services; Includes TMAS067, TMAS089, TMAS098, TMAS105 | Tait | TMAS155 | August 01 2021 | Tait | SFE Key -Location Services | 26% | |
| T-1253 | SFE Key -P25 OTAR; Includes TMAS054, TMAS063 | Tait | TMAS156 | August 01 2021 | Tait | SFE Key -P25 OTAR | 26% | |
| T-1254 | SFE Key - Data Bundle; Includes TMAS056, TMAS060 | Tait | TMAS158 | August 01 2021 | Tait | SFE Key - Data Bundle | 26% | |
| T-1255 | P25 RFSS+SC - Low Level SBOX-2620 AC; | Tait | TN9400-1201-0000-0000-10 | August 01 2021 | Tait | P25 RFSS+SC - Low Level SBOX-2620 AC | 26% | |
| T-1256 | TN9540 PTToX Gateway Low level server; | Tait | TN9540-2011-00CA-00CA-10 | August 01 2021 | Tait | TN9540 PTToX Gateway Low level server | 26% | |
| | | | | | | | | |
| | | | | | | | | |
| T-1258 | Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft) | Tait | T02-00009-0101 | August 01 2021 | Tait | Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft) | 26% | |
| | | | | | | | | |
| T-1260 | TN9100 Subrack Multi Gateways Max 5 Channels | Tait | TBA2645 | August 01 2021 | Tait | TN9100 Subrack Multi Gateways Max 5 Channels | 26% | |
| T-1261 | TN9100 Subrack Multi Gateways Max 7 Channels without PMU | Tait | TBA2647 | August 01 2021 | Tait | TN9100 Subrack Multi Gateways Max 7 Channels without PMU | 26% | |
| T-1262 | TN9100 P25 Console Gateway Reciter with DES | Tait | TBA50H2-PAC1 | August 01 2021 | Tait | TN9100 P25 Console Gateway Reciter with DES | 26% | |
| T-1263 | TN9100 P25 Trunked Analog Gateway Reciter with DES | Tait | TBA50H2-PBC1 | August 01 2021 | Tait | TN9100 P25 Trunked Analog Gateway Reciter with DES | 26% | |
| T-1264 | SFE Key - AES Encryption (No Prerequisite) | Tait | TBAS058 | August 01 2021 | Tait | SFE Key - AES Encryption (No Prerequisite) | 26% | |
| | | | | | | | | |
| T-1265 | TP8/TP9 Headset Light-Weight Behind-Head Boom-Mic Finger-PTT | Tait | T03-00046-EFAA | August 01 2021 | Tait | TP8/TP9 Headset Light-Weight Behind-Head Boom-Mic Finger-PTT | 26% | |
| T-1266 | TP31/33/93 Wired PTT for Bluetooth Light-Duty Ring | Tait | T03-00053-0101 | August 01 2021 | Tait | TP31/33/93 Wired PTT for Bluetooth Light-Duty Ring | 26% | |
| T-1267 | TP3/8/9 C-hook Short Lead RA Jack 3.5mm; | Tait | T03-00120-KAAE | August 01 2021 | Tait | TP3/8/9 C-hook Short Lead RA Jack 3.5mm | 26% | |
| T-1268 | TP3/8/9 D-ring Short Lead RA Jack 3.5mm; | Tait | T03-00120-LAAE | August 01 2021 | Tait | TP3/8/9 D-ring Short Lead RA Jack 3.5mm | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1269 | TP3000 Antenna 136-150MHz/GPS | Tait | T03-00340-BBAA | August 01 2021 | Tait | TP3000 Antenna 136-150MHz/GPS | 26% | |
| T-1270 | TP3000 Antenna 150-174MHz/GPS | Tait | T03-00340-BCAA | August 01 2021 | Tait | TP3000 Antenna 150-174MHz/GPS | 26% | |
| T-1271 | TP3000 Spares Ant 136-145MHz GPS Stubby; | Tait | T03-00340-BDAA | August 01 2021 | Tait | TP3000 Spares Ant 136-145MHz GPS Stubby | 26% | |
| T-1272 | TP3000 Spares Ant 145-154MHz GPS Stubby; | Tait | T03-00340-BEAA | August 01 2021 | Tait | TP3000 Spares Ant 145-154MHz GPS Stubby | 26% | |
| T-1273 | TP3000 Spares Ant 153-164MHz GPS Stubby; | Tait | T03-00340-BFAA | August 01 2021 | Tait | TP3000 Spares Ant 153-164MHz GPS Stubby | 26% | |
| T-1274 | TP3000 Spares Ant 163-174MHz GPS Stubby; | Tait | T03-00340-BGAA | August 01 2021 | Tait | TP3000 Spares Ant 163-174MHz GPS Stubby | 26% | |
| T-1275 | TP3000 Spares Ant 400-480MHz | Tait | T03-00340-GAAA | August 01 2021 | Tait | TP3000 Spares Ant 400-480MHz | 26% | |
| T-1276 | TP3000 Spares Ant 400-480MHz GPS Stubby; | Tait | T03-00340-GBAA | August 01 2021 | Tait | TP3000 Spares Ant 400-480MHz GPS Stubby | 26% | |
| T-1277 | TP3000 Spares Ant 450-520MHz | Tait | T03-00340-HAAA | August 01 2021 | Tait | TP3000 Spares Ant 450-520MHz | 26% | |
| T-1278 | TP3000 Spares Ant 450-520MHz GPS Stubby; | Tait | T03-00340-HBAA | August 01 2021 | Tait | TP3000 Spares Ant 450-520MHz GPS Stubby | 26% | |
| T-1279 | TP3000 Spares BeltClip TP3000 x10 | Tait | T03-00350-AAAA | August 01 2021 | Tait | TP3000 Spares BeltClip TP3000 x10 | 26% | |
| T-1280 | TP3000 Spares Knobs Vol x 10 Chan x 10 | Tait | T03-00351-AAAA | August 01 2021 | Tait | TP3000 Spares Knobs Vol x 10 Chan x 10 | 26% | |
| T-1281 | TP3000 Spares Pots Vol x 10 Chan x 10 | Tait | T03-00352-AAAA | August 01 2021 | Tait | TP3000 Spares Pots Vol x 10 Chan x 10 | 26% | |
| T-1282 | TP3000 Spares Bumper Bar Kit x10 | Tait | T03-00353-AAAA | August 01 2021 | Tait | TP3000 Spares Bumper Bar Kit x10 | 26% | |
| T-1283 | TP3000 Spares Sealing Kit x10 | Tait | T03-00354-AAAA | August 01 2021 | Tait | TP3000 Spares Sealing Kit x10 | 26% | |
| T-1284 | TP3000 Spare Logo Label Kit x100 | Tait | T03-00355-AAAA | August 01 2021 | Tait | TP3000 Spare Logo Label Kit x100 | 26% | |
| T-1285 | TP3000 Pressure Tester Kit | Tait | T03-00360-AAAA | August 01 2021 | Tait | TP3000 Pressure Tester Kit | 26% | |
| T-1286 | TP3000 Programming Cable | Tait | T03-00361-AAAA | August 01 2021 | Tait | TP3000 Programming Cable | 26% | |
| T-1287 | TP3000 Calibration Test Programming Kit | Tait | T03-00362-AAAA | August 01 2021 | Tait | TP3000 Calibration Test Programming Kit | 26% | |
| T-1288 | TP3000 Die-Cut Labels Blank (500) | Tait | T03-00364-AAAA | August 01 2021 | Tait | TP3000 Die-Cut Labels Blank (500) | 26% | |
| T-1289 | TP3000 Carry Case Nylon D-Stud Belt loop | Tait | T03-00370-AAAA | August 01 2021 | Tait | TP3000 Carry Case Nylon D-Stud Belt loop | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1290 | TP3000 Carry Case Nylon (Use Battery Belt Clip) | Tait | T03-00370-ABAA | August 01 2021 | Tait | TP3000 Carry Case Nylon (Use Battery Belt Clip) | 26% | |
| T-1291 | TP3000 Spare NKND Front Panel Black | Tait | TP3000-A00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Black | 26% | |
| T-1292 | TP3000 Spare 4Key Front Panel Black | Tait | TP3000-A04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Black | 26% | |
| T-1293 | TP3000 Spare 16Key Front Panel Black | Tait | TP3000-A16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Black | 26% | |
| T-1294 | TP3000 Spare NKND Front Panel Orange | Tait | TP3000-B00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Orange | 26% | |
| T-1295 | TP3000 Spare 4Key Front Panel Orange | Tait | TP3000-B04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Orange | 26% | |
| T-1296 | TP3000 Spare 16Key Front Panel Orange | Tait | TP3000-B16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Orange | 26% | |
| T-1297 | TP3000 Battery Pack 2000mAh | Tait | TP3000-BAT | August 01 2021 | Tait | TP3000 Battery Pack 2000mAh | 26% | |
| T-1298 | TP3000 Spare NKND Front Panel Green | Tait | TP3000-C00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Green | 26% | |
| T-1299 | TP3000 Spare 4Key Front Panel Green | Tait | TP3000-C04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Green | 26% | |
| T-1300 | TP3000 Spare 16Key Front Panel Green | Tait | TP3000-C16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Green | 26% | |
| T-1301 | TP3000 Single Charger & Plugpack | Tait | TP3000-CH1 | August 01 2021 | Tait | TP3000 Single Charger & Plugpack | 26% | |
| T-1302 | TP3000 Charger 6-way c/w PSU w/o PwrCord | Tait | TP3000-CH6 | August 01 2021 | Tait | TP3000 Charger 6-way c/w PSU w/o PwrCord | 26% | |
| T-1303 | TP3000 Spare NKND Front Panel Grey | Tait | TP3000-D00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Grey | 26% | |
| T-1304 | TP3000 Spare 4Key Front Panel Grey | Tait | TP3000-D04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Grey | 26% | |
| T-1305 | TP3000 Spare 16Key Front Panel Grey | Tait | TP3000-D16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Grey | 26% | |
| T-1306 | TP3000 Spare NKND Front Panel White | Tait | TP3000-E00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel White | 26% | |
| T-1307 | TP3000 Spare 4Key Front Panel White | Tait | TP3000-E04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel White | 26% | |
| T-1308 | TP3000 Spare 16Key Front Panel White | Tait | TP3000-E16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel White | 26% | |
| T-1309 | TP3000 Spare NKND Front Panel Red | Tait | TP3000-F00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Red | 26% | |
| T-1310 | TP3000 Spare 4Key Front Panel Red | Tait | TP3000-F04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Red | 26% | |
| T-1311 | TP3000 Spare 16Key Front Panel Red | Tait | TP3000-F16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Red | 26% | |
| T-1312 | TP3000 Spare NKND Front Panel Yellow | Tait | TP3000-G00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Yellow | 26% | |
| T-1313 | TP3000 Spare 4Key Front Panel Yellow | Tait | TP3000-G04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Yellow | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1314 | TP3000 Spare 16Key Front Panel Yellow | Tait | TP3000-G16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Yellow | 26% | |
| T-1315 | TP3000 Spare NKND Front Panel Pink | Tait | TP3000-H00T-S | August 01 2021 | Tait | TP3000 Spare NKND Front Panel Pink | 26% | |
| T-1316 | TP3000 Spare 4Key Front Panel Pink | Tait | TP3000-H04T-S | August 01 2021 | Tait | TP3000 Spare 4Key Front Panel Pink | 26% | |
| T-1317 | TP3000 Spare 16Key Front Panel Pink | Tait | TP3000-H16T-S | August 01 2021 | Tait | TP3000 Spare 16Key Front Panel Pink | 26% | |
| T-1318 | TP3000 Carry Case 3 Radios | Tait | TP3000-VAAA | August 01 2021 | Tait | TP3000 Carry Case 3 Radios | 26% | |
| T-1319 | TP3000 Carry Case 6 Radios | Tait | TP3000-VAAB | August 01 2021 | Tait | TP3000 Carry Case 6 Radios | 26% | |
| T-1320 | TP3000 Carry Case Audio Acc | Tait | TP3000-VAAC | August 01 2021 | Tait | TP3000 Carry Case Audio Acc | 26% | |
| T-1321 | TP3000 Carry Case Small | Tait | TP3000-VAAD | August 01 2021 | Tait | TP3000 Carry Case Small | 26% | |
| T-1322 | TP3000 Demo Kit 3 UHF Radios | Tait | TP3000-WAAA | August 01 2021 | Tait | TP3000 Demo Kit 3 UHF Radios | 26% | |
| T-1323 | TP3000 Demo Kit Audio Acc | Tait | TP3000-WAAC | August 01 2021 | Tait | TP3000 Demo Kit Audio Acc | 26% | |
| T-1324 | TP3000 Demo Kit 3 VHF Radios | Tait | TP3000-WBAA | August 01 2021 | Tait | TP3000 Demo Kit 3 VHF Radios | 26% | |
| T-1325 | TP3300 136-174MHz Package No Charger | Tait | TP3300-B1 | August 01 2021 | Tait | TP3300 136-174MHz Package No Charger | 26% | |
| T-1326 | TP3300 450-520MHz Package No Charger | Tait | TP3300-H7 | August 01 2021 | Tait | TP3300 450-520MHz Package No Charger | 26% | |
| T-1327 | TP3300 400-480MHz Package No Charger | Tait | TP3300-HG | August 01 2021 | Tait | TP3300 400-480MHz Package No Charger | 26% | |
| T-1328 | TP3350 136-174MHz Package No Charger | Tait | TP3350-B1 | August 01 2021 | Tait | TP3350 136-174MHz Package No Charger | 26% | |
| T-1329 | TP3350 450-520MHz Package No Charger | Tait | TP3350-H7 | August 01 2021 | Tait | TP3350 450-520MHz Package No Charger | 26% | |
| T-1330 | TP3350 400-480MHz Package No Charger | Tait | TP3350-HG | August 01 2021 | Tait | TP3350 400-480MHz Package No Charger | 26% | |
| | | | | | | | | |
| T-1331 | PSU Plug Pack 12V 2A US | Tait | 009-00017-01 | August 01 2021 | Tait | PSU Plug Pack 12V 2A US | 26% | |
| T-1332 | Cable cord 2m USA/CAD IEC black | Tait | 219-01561-00 | August 01 2021 | Tait | Cable cord 2m USA/CAD IEC black | 26% | |
| T-1333 | TM81/82/93/TP81/93 Programming & Calibration Kit | Tait | T02-00031-0001 | August 01 2021 | Tait | TM81/82/93/TP81/93 Programming & Calibration Kit | 26% | |
| T-1334 | P25 Terminals Programming & Calibration Kit | Tait | T02-00031-0002 | August 01 2021 | Tait | P25 Terminals Programming & Calibration Kit | 26% | |
| T-1335 | TP81/93/94 Battery Standard Li-Ion 1880mAh | Tait | T03-00011-AAAA | August 01 2021 | Tait | TP81/93/94 Battery Standard Li-Ion 1880mAh | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1336 | TP81/93/94 Battery Standard Li-Ion 1880mAh c/w Belt Clip | Tait | T03-00011-ABAA | August 01 2021 | Tait | TP81/93/94 Battery Standard Li-Ion 1880mAh c/w Belt Clip | 26% | |
| T-1337 | TP8/TP9 Battery Performance Li-Ion 2400mAh | Tait | T03-00011-CAAA | August 01 2021 | Tait | TP8/TP9 Battery Performance Li-Ion 2400mAh | 26% | |
| T-1338 | TP8/TP9 Battery Performance Li-Ion 2400mAh c/w Belt Clip | Tait | T03-00011-CBAA | August 01 2021 | Tait | TP8/TP9 Battery Performance Li-Ion 2400mAh c/w Belt Clip | 26% | |
| T-1339 | TP8/TP9 DC Service Adaptor | Tait | T03-00011-FAAA | August 01 2021 | Tait | TP8/TP9 DC Service Adaptor | 26% | |
| T-1340 | TP8/TP9 Charger Single Fast Li-Ion No Plug Pack | Tait | T03-00012-AAAA | August 01 2021 | Tait | TP8/TP9 Charger Single Fast Li-Ion No Plug Pack | 26% | |
| T-1341 | TP8/TP9 Charger Single Fast Li-Ion US/CAN Plug Pack | Tait | T03-00012-AEAA | August 01 2021 | Tait | TP8/TP9 Charger Single Fast Li-Ion US/CAN Plug Pack | 26% | |
| T-1342 | TP8/TP9 Charger Multi Li-Ion No Mains Cable | Tait | T03-00013-AAAA | August 01 2021 | Tait | TP8/TP9 Charger Multi Li-Ion No Mains Cable | 26% | |
| T-1343 | TP8/TP9 Charger Multi Li-Ion Wall Kit US/CAN Mains Cable | Tait | T03-00013-AEAA | August 01 2021 | Tait | TP8/TP9 Charger Multi Li-Ion Wall Kit US/CAN Mains Cable | 26% | |
| T-1344 | TP9 Vehicle Charger Battery Only | Tait | T03-00014-AAAA | August 01 2021 | Tait | TP9 Vehicle Charger Battery Only | 26% | |
| T-1345 | TP9 Vehicle Charger | Tait | T03-00014-BAAA | August 01 2021 | Tait | TP9 Vehicle Charger | 26% | |
| T-1346 | TP93/94 Carry Case Heavy Duty Leather NoKey D-Stud Belt Loop | Tait | T03-00038-0001 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey D-Stud Belt Loop | 26% | |
| T-1347 | TP93/94 Carry Case Heavy Duty Leather NoKey Spring Clip | Tait | T03-00038-0002 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey Spring Clip | 26% | |
| T-1348 | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop | Tait | T03-00038-0003 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop | 26% | |
| T-1349 | TP93/94 Carry Case Heavy Duty Leather 4Key D-Stud Belt Loop | Tait | T03-00038-0004 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key D-Stud Belt Loop | 26% | |
| T-1350 | TP93/94 Carry Case Heavy Duty Leather 4Key Spring Clip | Tait | T03-00038-0005 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key Spring Clip | 26% | |
| T-1351 | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop | Tait | T03-00038-0006 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop | 26% | |

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| T-1352 | TP93/94 Carry Case Heavy Duty Leather 16Key D-Stud Belt Loop | Tait | T03-00038-0007 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key D-Stud Belt Loop | 26% | |
| T-1353 | TP93/94 Carry Case Heavy Duty Leather 16Key Spring Clip | Tait | T03-00038-0008 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key Spring Clip | 26% | |
| T-1354 | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop | Tait | T03-00038-0009 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop | 26% | |
| T-1355 | TP93/94 Carry Case Nylon NoKey D-Stud Belt Loop | Tait | T03-00038-0010 | August 01 2021 | Tait | TP93/94 Carry Case Nylon NoKey D-Stud Belt Loop | 26% | |
| T-1356 | TP93/94 Carry Case Nylon 0Key Belt Loop | Tait | T03-00038-0011 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 0Key Belt Loop | 26% | |
| T-1357 | TP93/94 Carry Case Nylon NoKey Use Battery Belt Clip | Tait | T03-00038-0012 | August 01 2021 | Tait | TP93/94 Carry Case Nylon NoKey Use Battery Belt Clip | 26% | |
| T-1358 | TP93/94 Carry Case Nylon 4Key D-Stud Belt Loop | Tait | T03-00038-0013 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 4Key D-Stud Belt Loop | 26% | |
| T-1359 | TP93/94 Carry Case Nylon 4Key Belt Loop | Tait | T03-00038-0014 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 4Key Belt Loop | 26% | |
| T-1360 | TP93/94 Carry Case Nylon 4Key Use Battery Belt Clip | Tait | T03-00038-0015 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 4Key Use Battery Belt Clip | 26% | |
| T-1361 | TP93/94 Carry Case Nylon 16Key D-Stud Belt Loop | Tait | T03-00038-0016 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 16Key D-Stud Belt Loop | 26% | |
| T-1362 | TP93/94 Carry Case Nylon 16Key Belt Loop | Tait | T03-00038-0017 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 16Key Belt Loop | 26% | |
| T-1363 | TP93/94 Carry Case Nylon 16Key Use Battery Belt Clip | Tait | T03-00038-0018 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 16Key Use Battery Belt Clip | 26% | |
| T-1364 | TP93/94 Carry Case Soft Leather NoKey Use Battery Belt Clip | Tait | T03-00038-0019 | August 01 2021 | Tait | TP93/94 Carry Case Soft Leather NoKey Use Battery Belt Clip | 26% | |
| T-1365 | TP93/94 Carry Case Soft Leather 4Key Use Battery Belt Clip | Tait | T03-00038-0020 | August 01 2021 | Tait | TP93/94 Carry Case Soft Leather 4Key Use Battery Belt Clip | 26% | |
| T-1366 | TP93/94 Carry Case Soft Leather 16Key Use Battery Belt Clip | Tait | T03-00038-0021 | August 01 2021 | Tait | TP93/94 Carry Case Soft Leather 16Key Use Battery Belt Clip | 26% | |
| T-1367 | TP8/TP9 Belt Loop For D-Stud 55mm | Tait | T03-00038-0022 | August 01 2021 | Tait | TP8/TP9 Belt Loop For D-Stud 55mm | 26% | |
| T-1368 | TP8/TP9 Spring Clip For D-Stud 40mm | Tait | T03-00038-0023 | August 01 2021 | Tait | TP8/TP9 Spring Clip For D-Stud 40mm | 26% | |
| T-1369 | TP93/94 Carry Case Nylon Orange NoKey Use Battery Belt Clip | Tait | T03-00038-0024 | August 01 2021 | Tait | TP93/94 Carry Case Nylon Orange NoKey Use Battery Belt Clip | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1370 | TP93/94 Carry Case Nylon Orange 4Key Use Battery Belt Clip | Tait | T03-00038-0025 | August 01 2021 | Tait | TP93/94 Carry Case Nylon Orange 4Key Use Battery Belt Clip | 26% | |
| T-1371 | TP93/94 Carry Case Nylon Orange 16Key Use Battery Belt Clip | Tait | T03-00038-0026 | August 01 2021 | Tait | TP93/94 Carry Case Nylon Orange 16Key Use Battery Belt Clip | 26% | |
| T-1372 | TP93/94 Carry Case Nylon NoKey D-Stud Chest Harness | Tait | T03-00038-0027 | August 01 2021 | Tait | TP93/94 Carry Case Nylon NoKey D-Stud Chest Harness | 26% | |
| T-1373 | TP93/94 Carry Case Nylon 4Key D-Stud Chest Harness | Tait | T03-00038-0028 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 4Key D-Stud Chest Harness | 26% | |
| T-1374 | TP93/94 Carry Case Nylon 16Key D-Stud Chest Harness | Tait | T03-00038-0029 | August 01 2021 | Tait | TP93/94 Carry Case Nylon 16Key D-Stud Chest Harness | 26% | |
| T-1375 | TP9 Battery Spacer For Carry Case Heavy Duty Leather | Tait | T03-00038-0030 | August 01 2021 | Tait | TP9 Battery Spacer For Carry Case Heavy Duty Leather | 26% | |
| T-1376 | TP93/94 Carry Case Polyester Green NoKey Use Battery Belt Clip | Tait | T03-00038-0031 | August 01 2021 | Tait | TP93/94 Carry Case Polyester Green NoKey Use Battery Belt Clip | 26% | |
| T-1377 | TP93/94 Carry Case Polyester Green 4Key Use Battery Belt Clip | Tait | T03-00038-0032 | August 01 2021 | Tait | TP93/94 Carry Case Polyester Green 4Key Use Battery Belt Clip | 26% | |
| T-1378 | TP93/94 Carry Case Polyester Green 16Key Use Battery Belt Clip | Tait | T03-00038-0033 | August 01 2021 | Tait | TP93/94 Carry Case Polyester Green 16Key Use Battery Belt Clip | 26% | |
| T-1379 | TP8/9 Shoulder Strap for Carry Case Heavy Duty Leather | Tait | T03-00038-0034 | August 01 2021 | Tait | TP8/9 Shoulder Strap for Carry Case Heavy Duty Leather | 26% | |
| T-1380 | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop D-rings | Tait | T03-00038-0035 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather NoKey Belt Loop D-rings | 26% | |
| T-1381 | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop D-rings | Tait | T03-00038-0036 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 4Key Belt Loop D-rings | 26% | |
| T-1382 | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop D-rings | Tait | T03-00038-0037 | August 01 2021 | Tait | TP93/94 Carry Case Heavy Duty Leather 16Key Belt Loop D-rings | 26% | |
| T-1383 | TP8/TP9 Service Kit | Tait | T03-00040-0001 | August 01 2021 | Tait | TP8/TP9 Service Kit | 26% | |
| T-1384 | TP8/TP9 Speaker Microphone Genesis IP68 E-Button | Tait | T03-00045-DMAA | August 01 2021 | Tait | TP8/TP9 Speaker Microphone Genesis IP68 E-Button | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1385 | TP8/TP9 Speaker Microphone Light-Weight 3.5mm-Jack | Tait | T03-00045-ERAA | August 01 2021 | Tait | TP8/TP9 Speaker Microphone Light-Weight 3.5mm-Jack | 26% | |
| T-1386 | TP81/93/94 Spkr Mic Evolution E-Button 3.5mm-Jack | Tait | T03-00045-JBAA | August 01 2021 | Tait | TP81/93/94 Spkr Mic Evolution E-Button 3.5mm-Jack | 26% | |
| T-1387 | TP8/TP9 Speaker Microphone Evolution E-Button 2.5mm-Jack | Tait | T03-00045-JFAA | August 01 2021 | Tait | TP8/TP9 Speaker Microphone Evolution E-Button 2.5mm-Jack | 26% | |
| T-1388 | TP8/TP9 Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | Tait | T03-00045-KFAA | August 01 2021 | Tait | TP8/TP9 Speaker Microphone Storm IP68 E-Button 2.5mm-Jack | 26% | |
| T-1389 | TP81/93/94 Spkr Mic Storm IP68 Blk F-Button 2.5mm-Jack | Tait | T03-00045-KFBA | August 01 2021 | Tait | TP81/93/94 Spkr Mic Storm IP68 Blk F-Button 2.5mm-Jack | 26% | |
| T-1390 | TP3/TP9 SpkMic TSM3e IP67 F-bttn-org 3.5 | Tait | T03-00045-NDAA | August 01 2021 | Tait | TP3/TP9 SpkMic TSM3e IP67 F-bttn-org 3.5 | 26% | |
| T-1391 | TP3/TP9 SpkrMic TSM3 IP67 F-bttn-blk 3.5 | Tait | T03-00045-NDCA | August 01 2021 | Tait | TP3/TP9 SpkrMic TSM3 IP67 F-bttn-blk 3.5 | 26% | |
| T-1392 | TP8/TP9 Headset Heavy-Duty Overhead | Tait | T03-00046-FAAA | August 01 2021 | Tait | TP8/TP9 Headset Heavy Duty Overhead | 26% | |
| T-1393 | TP8/TP9 Headset Heavy-Duty Behind-Head | Tait | T03-00046-FEAA | August 01 2021 | Tait | TP8/TP9 Headset Heavy Duty Behind-Head | 26% | |
| T-1394 | TP8/TP9 Headset Hurricane II Behind Head | Tait | T03-00046-GEAA | August 01 2021 | Tait | TP8/TP9 Headset Hurricane II Behind Head | 26% | |
| T-1395 | TP8/TP9 2 Wire Surveillance Kit | Tait | T03-00047-AAAA | August 01 2021 | Tait | TP8/TP9 2 Wire Surveillance Kit | 26% | |
| T-1396 | Earphone In-Ear 2.5mm | Tait | T03-00053-0451 | August 01 2021 | Tait | Earphone In-Ear 2.5mm | 26% | |
| T-1397 | TP95/96 Carry Case Heavy Duty Leather 4/16Key D-Stud Belt Loop | Tait | T03-00079-0001 | August 01 2021 | Tait | TP95/96 Carry Case Heavy Duty Leather 4/16Key D-Stud Belt Loop | 26% | |
| T-1398 | TP95/96 Carry Case Heavy Duty Leather 4/16Key Spring Clip | Tait | T03-00079-0002 | August 01 2021 | Tait | TP95/96 Carry Case Heavy Duty Leather 4/16Key Spring Clip | 26% | |
| T-1399 | TP95/96 Carry Case Nylon 4/16Key D-Stud Belt loop | Tait | T03-00079-0003 | August 01 2021 | Tait | TP95/96 Carry Case Nylon 4/16Key D-Stud Belt loop | 26% | |
| T-1400 | TP95/96 Carry Case Nylon 4/16Key Use Battery Belt Clip | Tait | T03-00079-0004 | August 01 2021 | Tait | TP95/96 Carry Case Nylon 4/16Key Use Battery Belt Clip | 26% | |
| T-1401 | TP95/96 Carry Case Soft Leather 4/16Key Use Battery Belt Clip | Tait | T03-00079-0005 | August 01 2021 | Tait | TP95/96 Carry Case Soft Leather 4/16Key Use Battery Belt Clip | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1402 | TP95/96 Carry Case Nylon 4/16Key D-Stud Chest Harness | Tait | T03-00079-0006 | August 01 2021 | Tait | TP95/96 Carry Case Nylon 4/16Key D-Stud Chest Harness | 26% | |
| T-1403 | TP95/96 Carry Case Heavy Duty Leather 4/16Key Belt Loop D-rings | Tait | T03-00079-0007 | August 01 2021 | Tait | TP95/96 Carry Case Heavy Duty Leather 4/16Key Belt Loop D-rings | 26% | |
| T-1404 | TP8/TP9 Programming Adaptor | Tait | T03-00118-0101 | August 01 2021 | Tait | TP8/TP9 Programming Adaptor | 26% | |
| T-1405 | TP8/TP9 Calibration Adaptor | Tait | T03-00118-0201 | August 01 2021 | Tait | TP8/TP9 Calibration Adaptor | 26% | |
| T-1406 | TP8/TP9 Calibration Low Pass Filter | Tait | T03-00118-0202 | August 01 2021 | Tait | TP8/TP9 Calibration Low Pass Filter | 26% | |
| T-1407 | USB to RJ11 Programming Cable | Tait | T03-00118-0601 | August 01 2021 | Tait | USB to RJ11 Programming Cable | 26% | |
| T-1408 | TP8/TP9 Assembly Tool Kit | Tait | T03-00118-5301 | August 01 2021 | Tait | TP8/TP9 Assembly Tool Kit | 26% | |
| T-1409 | Eartube In-Ear 2.5mm | Tait | T03-00120-AAAD | August 01 2021 | Tait | Eartube In-Ear 2.5mm | 26% | |
| T-1410 | Earhook 2.5mm | Tait | T03-00120-BAAD | August 01 2021 | Tait | Earhook 2.5mm | 26% | |
| T-1411 | Eartube Earhook 2.5mm | Tait | T03-00120-FAAD | August 01 2021 | Tait | Eartube Earhook 2.5mm | 26% | |
| T-1412 | Earhook Transparent Hi-Volume 2.5mm | Tait | T03-00120-GAAD | August 01 2021 | Tait | Earhook Transparent Hi-Volume 2.5mm | 26% | |
| T-1413 | Earphone Transparent D-Ring Hi-Volume 2.5mm | Tait | T03-00120-HAAD | August 01 2021 | Tait | Earphone Transparent D-Ring Hi-Volume 2.5mm | 26% | |
| T-1414 | Earhanger 2.5mm | Tait | T952-055 | August 01 2021 | Tait | Earhanger 2.5mm | 26% | |
| T-1415 | Terminals Calibration Box | Tait | TOPA-SV-024 | August 01 2021 | Tait | Terminals Calibration Box | 26% | |
| T-1416 | DMR NKND 136-174MHz - Black | Tait | TP9301B1BA-T | August 01 2021 | Tait | DMR NKND 136-174MHz - Black | 26% | |
| T-1417 | DMR NKND 136-174MHz - Red | Tait | TP9301B1CA-T | August 01 2021 | Tait | DMR NKND 136-174MHz - Red | 26% | |
| T-1418 | DMR NKND 136-174MHz - Yellow | Tait | TP9301B1DA-T | August 01 2021 | Tait | DMR NKND 136-174MHz - Yellow | 26% | |
| T-1419 | DMR NKND 136-174MHz - Orange | Tait | TP9301B1EA-T | August 01 2021 | Tait | DMR NKND 136-174MHz - Orange | 26% | |
| T-1420 | DMR NKND 136-174MHz - High Vis Green | Tait | TP9301B1FA-T | August 01 2021 | Tait | DMR NKND 136-174MHz - High Vis Green | 26% | |
| T-1421 | DMR NKND 174-225MHz - Black | Tait | TP9301C0BA-T | August 01 2021 | Tait | DMR NKND 174-225MHz - Black | 26% | |
| T-1422 | DMR NKND 174-225MHz - Red | Tait | TP9301C0CA-T | August 01 2021 | Tait | DMR NKND 174-225MHz - Red | 26% | |
| T-1423 | DMR NKND 174-225MHz - Yellow | Tait | TP9301C0DA-T | August 01 2021 | Tait | DMR NKND 174-225MHz - Yellow | 26% | |
| T-1424 | DMR NKND 174-225MHz - Orange | Tait | TP9301C0EA-T | August 01 2021 | Tait | DMR NKND 174-225MHz - Orange | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1425 | DMR NKND 174-225MHz - High Vis Green | Tait | TP9301C0FA-T | August 01 2021 | Tait | DMR NKND 174-225MHz - High Vis Green | 26% | |
| T-1426 | DMR NKND 450-520MHz - Black | Tait | TP9301H7BA-T | August 01 2021 | Tait | DMR NKND 450-520MHz - Black | 26% | |
| T-1427 | DMR NKND 450-520MHz - Red | Tait | TP9301H7CA-T | August 01 2021 | Tait | DMR NKND 450-520MHz - Red | 26% | |
| T-1428 | DMR NKND 450-520MHz - Yellow | Tait | TP9301H7DA-T | August 01 2021 | Tait | DMR NKND 450-520MHz - Yellow | 26% | |
| T-1429 | DMR NKND 450-520MHz - Orange | Tait | TP9301H7EA-T | August 01 2021 | Tait | DMR NKND 450-520MHz - Orange | 26% | |
| T-1430 | DMR NKND 450-520MHz - High Vis Green | Tait | TP9301H7FA-T | August 01 2021 | Tait | DMR NKND 450-520MHz - High Vis Green | 26% | |
| T-1431 | DMR NKND 378-470MHz - Black | Tait | TP9301HKBA-T | August 01 2021 | Tait | DMR NKND 378-470MHz - Black | 26% | |
| T-1432 | DMR NKND 378-470MHz - Red | Tait | TP9301HKCA-T | August 01 2021 | Tait | DMR NKND 378-470MHz - Red | 26% | |
| T-1433 | DMR NKND 378-470MHz - Yellow | Tait | TP9301HKDA-T | August 01 2021 | Tait | DMR NKND 378-470MHz - Yellow | 26% | |
| T-1434 | DMR NKND 378-470MHz - Orange | Tait | TP9301HKEA-T | August 01 2021 | Tait | DMR NKND 378-470MHz - Orange | 26% | |
| T-1435 | DMR NKND 378-470MHz - High Vis Green | Tait | TP9301HKFA-T | August 01 2021 | Tait | DMR NKND 378-470MHz - High Vis Green | 26% | |
| T-1436 | DMR NKND 762-870MHz - Black | Tait | TP9301K5BA-T | August 01 2021 | Tait | DMR NKND 762-870MHz - Black | 26% | |
| T-1437 | DMR NKND 762-870MHz - Red | Tait | TP9301K5CA-T | August 01 2021 | Tait | DMR NKND 762-870MHz - Red | 26% | |
| T-1438 | DMR NKND 762-870MHz - Yellow | Tait | TP9301K5DA-T | August 01 2021 | Tait | DMR NKND 762-870MHz - Yellow | 26% | |
| T-1439 | DMR NKND 762-870MHz - Orange | Tait | TP9301K5EA-T | August 01 2021 | Tait | DMR NKND 762-870MHz - Orange | 26% | |
| T-1440 | DMR NKND 762-870MHz - High Vis Green | Tait | TP9301K5FA-T | August 01 2021 | Tait | DMR NKND 762-870MHz - High Vis Green | 26% | |
| T-1441 | DMR 4Key 136-174MHz - Black | Tait | TP9305B1BA-T | August 01 2021 | Tait | DMR 4Key 136-174MHz - Black | 26% | |
| T-1442 | DMR 4Key 136-174MHz - Red | Tait | TP9305B1CA-T | August 01 2021 | Tait | DMR 4Key 136-174MHz - Red | 26% | |
| T-1443 | DMR 4Key 136-174MHz - Yellow | Tait | TP9305B1DA-T | August 01 2021 | Tait | DMR 4Key 136-174MHz - Yellow | 26% | |
| T-1444 | DMR 4Key 136-174MHz - Orange | Tait | TP9305B1EA-T | August 01 2021 | Tait | DMR 4Key 136-174MHz - Orange | 26% | |
| T-1445 | DMR 4Key 136-174MHz - High Vis Green | Tait | TP9305B1FA-T | August 01 2021 | Tait | DMR 4Key 136-174MHz - High Vis Green | 26% | |
| T-1446 | DMR 4Key 174-225MHz - Black | Tait | TP9305C0BA-T | August 01 2021 | Tait | DMR 4Key 174-225MHz - Black | 26% | |
| T-1447 | DMR 4Key 174-225MHz - Red | Tait | TP9305C0CA-T | August 01 2021 | Tait | DMR 4Key 174-225MHz - Red | 26% | |

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| T-1448 | DMR 4Key 174-225MHz - Yellow | Tait | TP9305C0DA-T | August 01 2021 | Tait | DMR 4Key 174-225MHz - Yellow | 26% | |
| T-1449 | DMR 4Key 174-225MHz - Orange | Tait | TP9305C0EA-T | August 01 2021 | Tait | DMR 4Key 174-225MHz - Orange | 26% | |
| T-1450 | DMR 4Key 174-225MHz - High Vis Green | Tait | TP9305C0FA-T | August 01 2021 | Tait | DMR 4Key 174-225MHz - High Vis Green | 26% | |
| T-1451 | DMR 4Key 450-520MHz - Black | Tait | TP9305H7BA-T | August 01 2021 | Tait | DMR 4Key 450-520MHz - Black | 26% | |
| T-1452 | DMR 4Key 450-520MHz - Red | Tait | TP9305H7CA-T | August 01 2021 | Tait | DMR 4Key 450-520MHz - Red | 26% | |
| T-1453 | DMR 4Key 450-520MHz - Yellow | Tait | TP9305H7DA-T | August 01 2021 | Tait | DMR 4Key 450-520MHz - Yellow | 26% | |
| T-1454 | DMR 4Key 450-520MHz - Orange | Tait | TP9305H7EA-T | August 01 2021 | Tait | DMR 4Key 450-520MHz - Orange | 26% | |
| T-1455 | DMR 4Key 450-520MHz - High Vis Green | Tait | TP9305H7FA-T | August 01 2021 | Tait | DMR 4Key 450-520MHz - High Vis Green | 26% | |
| T-1456 | DMR 4Key 378-470MHz - Black | Tait | TP9305HKBA-T | August 01 2021 | Tait | DMR 4Key 378-470MHz - Black | 26% | |
| T-1457 | DMR 4Key 378-470MHz - Red | Tait | TP9305HKCA-T | August 01 2021 | Tait | DMR 4Key 378-470MHz - Red | 26% | |
| T-1458 | DMR 4Key 378-470MHz - Yellow | Tait | TP9305HKDA-T | August 01 2021 | Tait | DMR 4Key 378-470MHz - Yellow | 26% | |
| T-1459 | DMR 4Key 378-470MHz - Orange | Tait | TP9305HKEA-T | August 01 2021 | Tait | DMR 4Key 378-470MHz - Orange | 26% | |
| T-1460 | DMR 4Key 378-470MHz - High Vis Green | Tait | TP9305HKFA-T | August 01 2021 | Tait | DMR 4Key 378-470MHz - High Vis Green | 26% | |
| T-1461 | DMR 4Key 762-870MHz - Black | Tait | TP9305K5BA-T | August 01 2021 | Tait | DMR 4Key 762-870MHz - Black | 26% | |
| T-1462 | DMR 4Key 762-870MHz - Red | Tait | TP9305K5CA-T | August 01 2021 | Tait | DMR 4Key 762-870MHz - Red | 26% | |
| T-1463 | DMR 4Key 762-870MHz - Yellow | Tait | TP9305K5DA-T | August 01 2021 | Tait | DMR 4Key 762-870MHz - Yellow | 26% | |
| T-1464 | DMR 4Key 762-870MHz - Orange | Tait | TP9305K5EA-T | August 01 2021 | Tait | DMR 4Key 762-870MHz - Orange | 26% | |
| T-1465 | DMR 4Key 762-870MHz - High Vis Green | Tait | TP9305K5FA-T | August 01 2021 | Tait | DMR 4Key 762-870MHz - High Vis Green | 26% | |
| T-1466 | DMR 16Key 136-174MHz - Black | Tait | TP9306B1BA-T | August 01 2021 | Tait | DMR 16Key 136-174MHz - Black | 26% | |
| T-1467 | DMR 16Key 136-174MHz - Red | Tait | TP9306B1CA-T | August 01 2021 | Tait | DMR 16Key 136-174MHz - Red | 26% | |
| T-1468 | DMR 16Key 136-174MHz - Yellow | Tait | TP9306B1DA-T | August 01 2021 | Tait | DMR 16Key 136-174MHz - Yellow | 26% | |
| T-1469 | DMR 16Key 136-174MHz - Orange | Tait | TP9306B1EA-T | August 01 2021 | Tait | DMR 16Key 136-174MHz - Orange | 26% | |
| T-1470 | DMR 16Key 136-174MHz - High Vis Green | Tait | TP9306B1FA-T | August 01 2021 | Tait | DMR 16Key 136-174MHz - High Vis Green | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1471 | DMR 16Key 174-225MHz - Black | Tait | TP9306C0BA-T | August 01 2021 | Tait | DMR 16Key 174-225MHz - Black | 26% | |
| T-1472 | DMR 16Key 174-225MHz - Red | Tait | TP9306C0CA-T | August 01 2021 | Tait | DMR 16Key 174-225MHz - Red | 26% | |
| T-1473 | DMR 16Key 174-225MHz - Yellow | Tait | TP9306C0DA-T | August 01 2021 | Tait | DMR 16Key 174-225MHz - Yellow | 26% | |
| T-1474 | DMR 16Key 174-225MHz - Orange | Tait | TP9306C0EA-T | August 01 2021 | Tait | DMR 16Key 174-225MHz - Orange | 26% | |
| T-1475 | DMR 16Key 174-225MHz - High Vis Green | Tait | TP9306C0FA-T | August 01 2021 | Tait | DMR 16Key 174-225MHz - High Vis Green | 26% | |
| T-1476 | DMR 16Key 450-520MHz - Black | Tait | TP9306H7BA-T | August 01 2021 | Tait | DMR 16Key 450-520MHz - Black | 26% | |
| T-1477 | DMR 16Key 450-520MHz - Red | Tait | TP9306H7CA-T | August 01 2021 | Tait | DMR 16Key 450-520MHz - Red | 26% | |
| T-1478 | DMR 16Key 450-520MHz - Yellow | Tait | TP9306H7DA-T | August 01 2021 | Tait | DMR 16Key 450-520MHz - Yellow | 26% | |
| T-1479 | DMR 16Key 450-520MHz - Orange | Tait | TP9306H7EA-T | August 01 2021 | Tait | DMR 16Key 450-520MHz - Orange | 26% | |
| T-1480 | DMR 16Key 450-520MHz - High Vis Green | Tait | TP9306H7FA-T | August 01 2021 | Tait | DMR 16Key 450-520MHz - High Vis Green | 26% | |
| T-1481 | DMR 16Key 378-470MHz - Black | Tait | TP9306HKBA-T | August 01 2021 | Tait | DMR 16Key 378-470MHz - Black | 26% | |
| T-1482 | DMR 16Key 378-470MHz - Red | Tait | TP9306HKCA-T | August 01 2021 | Tait | DMR 16Key 378-470MHz - Red | 26% | |
| T-1483 | DMR 16Key 378-470MHz - Yellow | Tait | TP9306HKDA-T | August 01 2021 | Tait | DMR 16Key 378-470MHz - Yellow | 26% | |
| T-1484 | DMR 16Key 378-470MHz - Orange | Tait | TP9306HKEA-T | August 01 2021 | Tait | DMR 16Key 378-470MHz - Orange | 26% | |
| T-1485 | DMR 16Key 378-470MHz - High Vis Green | Tait | TP9306HKFA-T | August 01 2021 | Tait | DMR 16Key 378-470MHz - High Vis Green | 26% | |
| T-1486 | DMR 16Key 762-870MHz - Black | Tait | TP9306K5BA-T | August 01 2021 | Tait | DMR 16Key 762-870MHz - Black | 26% | |
| T-1487 | DMR 16Key 762-870MHz - Red | Tait | TP9306K5CA-T | August 01 2021 | Tait | DMR 16Key 762-870MHz - Red | 26% | |
| T-1488 | DMR 16Key 762-870MHz - Yellow | Tait | TP9306K5DA-T | August 01 2021 | Tait | DMR 16Key 762-870MHz - Yellow | 26% | |
| T-1489 | DMR 16Key 762-870MHz - Orange | Tait | TP9306K5EA-T | August 01 2021 | Tait | DMR 16Key 762-870MHz - Orange | 26% | |
| T-1490 | DMR 16Key 762-870MHz - High Vis Green | Tait | TP9306K5FA-T | August 01 2021 | Tait | DMR 16Key 762-870MHz - High Vis Green | 26% | |
| T-1491 | P25 4Key 136-174MHz Body Only - Black | Tait | TP9405B1BB-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Black | 26% | |
| T-1492 | P25 4Key 136-174MHz Body Only - Red | Tait | TP9405B1CB-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Red | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1493 | P25 4Key 136-174MHz Body Only - Yellow | Tait | TP9405B1DB-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Yellow | 26% | |
| T-1494 | P25 4Key 136-174MHz Body Only - Orange | Tait | TP9405B1EB-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Orange | 26% | |
| T-1495 | P25 4Key 136-174MHz Body Only - High Vis Green | Tait | TP9405B1FB-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - High Vis Green | 26% | |
| T-1496 | P25 4Key 450-520MHz Body Only - Black | Tait | TP9405H7BB-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Black | 26% | |
| T-1497 | P25 4Key 450-520MHz Body Only - Red | Tait | TP9405H7CB-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Red | 26% | |
| T-1498 | P25 4Key 450-520MHz Body Only - Yellow | Tait | TP9405H7DB-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Yellow | 26% | |
| T-1499 | P25 4Key 450-520MHz Body Only - Orange | Tait | TP9405H7EB-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Orange | 26% | |
| T-1500 | P25 4Key 450-520MHz Body Only - High Vis Green | Tait | TP9405H7FB-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - High Vis Green | 26% | |
| T-1501 | P25 4Key 378-470MHz Body Only - Black | Tait | TP9405HKBB-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Black | 26% | |
| T-1502 | P25 4Key 378-470MHz Body Only - Red | Tait | TP9405HKCB-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Red | 26% | |
| T-1503 | P25 4Key 378-470MHz Body Only - Yellow | Tait | TP9405HKDB-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Yellow | 26% | |
| T-1504 | P25 4Key 378-470MHz Body Only - Orange | Tait | TP9405HKEB-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Orange | 26% | |
| T-1505 | P25 4Key 378-470MHz Body Only - High Vis Green | Tait | TP9405HKFB-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - High Vis Green | 26% | |
| T-1506 | P25 4Key 762-870MHz Body Only - Black | Tait | TP9405K5BB-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Black | 26% | |
| T-1507 | P25 4Key 762-870MHz Body Only - Red | Tait | TP9405K5CB-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Red | 26% | |
| T-1508 | P25 4Key 762-870MHz Body Only - Yellow | Tait | TP9405K5DB-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Yellow | 26% | |
| T-1509 | P25 4Key 762-870MHz Body Only - Orange | Tait | TP9405K5EB-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Orange | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1510 | P25 4Key 762-870MHz Body Only - High Vis Green | Tait | TP9405K5FB-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - High Vis Green | 26% | |
| T-1511 | P25 16Key 136-174MHz Body Only - Black | Tait | TP9406B1BB-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Black | 26% | |
| T-1512 | P25 16Key 136-174MHz Body Only - Red | Tait | TP9406B1CB-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Red | 26% | |
| T-1513 | P25 16Key 136-174MHz Body Only - Yellow | Tait | TP9406B1DB-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Yellow | 26% | |
| T-1514 | P25 16Key 136-174MHz Body Only - Orange | Tait | TP9406B1EB-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Orange | 26% | |
| T-1515 | P25 16Key 136-174MHz Body Only - High Vis Green | Tait | TP9406B1FB-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - High Vis Green | 26% | |
| T-1516 | P25 16Key 450-520MHz Body Only - Black | Tait | TP9406H7BB-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Black | 26% | |
| T-1517 | P25 16Key 450-520MHz Body Only - Red | Tait | TP9406H7CB-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Red | 26% | |
| T-1518 | P25 16Key 450-520MHz Body Only - Yellow | Tait | TP9406H7DB-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Yellow | 26% | |
| T-1519 | P25 16Key 450-520MHz Body Only - Orange | Tait | TP9406H7EB-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Orange | 26% | |
| T-1520 | P25 16Key 450-520MHz Body Only - High Vis Green | Tait | TP9406H7FB-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - High Vis Green | 26% | |
| T-1521 | P25 16Key 378-470MHz Body Only - Black | Tait | TP9406HKBB-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Black | 26% | |
| T-1522 | P25 16Key 378-470MHz Body Only - Red | Tait | TP9406HKCB-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Red | 26% | |
| T-1523 | P25 16Key 378-470MHz Body Only - Yellow | Tait | TP9406HKDB-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Yellow | 26% | |
| T-1524 | P25 16Key 378-470MHz Body Only - Orange | Tait | TP9406HKEB-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Orange | 26% | |
| T-1525 | P25 16Key 378-470MHz Body Only - High Vis Green | Tait | TP9406HKFB-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - High Vis Green | 26% | |
| T-1526 | P25 16Key 762-870MHz Body Only - Black | Tait | TP9406K5BB-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Black | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1527 | P25 16Key 762-870MHz Body Only - Red | Tait | TP9406K5CB-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Red | 26% | |
| T-1528 | P25 16Key 762-870MHz Body Only - Yellow | Tait | TP9406K5DB-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Yellow | 26% | |
| T-1529 | P25 16Key 762-870MHz Body Only - Orange | Tait | TP9406K5EB-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Orange | 26% | |
| T-1530 | P25 16Key 762-870MHz Body Only - High Vis Green | Tait | TP9406K5FB-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - High Vis Green | 26% | |
| T-1531 | DMR 4Key 136-174MHz Body Only - Black | Tait | TP9555B1BC-T | August 01 2021 | Tait | DMR 4Key 136-174MHz Body Only - Black | 26% | |
| T-1532 | DMR 4Key 136-174MHz Body Only - Red | Tait | TP9555B1CC-T | August 01 2021 | Tait | DMR 4Key 136-174MHz Body Only - Red | 26% | |
| T-1533 | DMR 4Key 136-174MHz Body Only - Yellow | Tait | TP9555B1DC-T | August 01 2021 | Tait | DMR 4Key 136-174MHz Body Only - Yellow | 26% | |
| T-1534 | DMR 4Key 136-174MHz Body Only - Orange | Tait | TP9555B1EC-T | August 01 2021 | Tait | DMR 4Key 136-174MHz Body Only - Orange | 26% | |
| T-1535 | DMR 4Key 136-174MHz Body Only - Green | Tait | TP9555B1FC-T | August 01 2021 | Tait | DMR 4Key 136-174MHz Body Only - Green | 26% | |
| T-1536 | DMR 4Key 450-520MHz Body Only - Black | Tait | TP9555H7BC-T | August 01 2021 | Tait | DMR 4Key 450-520MHz Body Only - Black | 26% | |
| T-1537 | DMR 4Key 450-520MHz Body Only - Red | Tait | TP9555H7CC-T | August 01 2021 | Tait | DMR 4Key 450-520MHz Body Only - Red | 26% | |
| T-1538 | DMR 4Key 450-520MHz Body Only - Yellow | Tait | TP9555H7DC-T | August 01 2021 | Tait | DMR 4Key 450-520MHz Body Only - Yellow | 26% | |
| T-1539 | DMR 4Key 450-520MHz Body Only - Orange | Tait | TP9555H7EC-T | August 01 2021 | Tait | DMR 4Key 450-520MHz Body Only - Orange | 26% | |
| T-1540 | DMR 4Key 450-520MHz Body Only - Green | Tait | TP9555H7FC-T | August 01 2021 | Tait | DMR 4Key 450-520MHz Body Only - Green | 26% | |
| T-1541 | DMR 4Key 378-470MHz Body Only - Black | Tait | TP9555HKBC-T | August 01 2021 | Tait | DMR 4Key 378-470MHz Body Only - Black | 26% | |
| T-1542 | DMR 4Key 378-470MHz Body Only - Red | Tait | TP9555HKCC-T | August 01 2021 | Tait | DMR 4Key 378-470MHz Body Only - Red | 26% | |
| T-1543 | DMR 4Key 378-470MHz Body Only - Yellow | Tait | TP9555HKDC-T | August 01 2021 | Tait | DMR 4Key 378-470MHz Body Only - Yellow | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1544 | DMR 4Key 378-470MHz Body Only - Orange | Tait | TP9555HKEC-T | August 01 2021 | Tait | DMR 4Key 378-470MHz Body Only - Orange | 26% | |
| T-1545 | DMR 4Key 378-470MHz Body Only - Green | Tait | TP9555HKFC-T | August 01 2021 | Tait | DMR 4Key 378-470MHz Body Only - Green | 26% | |
| T-1546 | DMR 4Key 762-870MHz Body Only - Black | Tait | TP9555K5BC-T | August 01 2021 | Tait | DMR 4Key 762-870MHz Body Only - Black | 26% | |
| T-1547 | DMR 4Key 762-870MHz Body Only - Red | Tait | TP9555K5CC-T | August 01 2021 | Tait | DMR 4Key 762-870MHz Body Only - Red | 26% | |
| T-1548 | DMR 4Key 762-870MHz Body Only - Yellow | Tait | TP9555K5DC-T | August 01 2021 | Tait | DMR 4Key 762-870MHz Body Only - Yellow | 26% | |
| T-1549 | DMR 4Key 762-870MHz Body Only - Orange | Tait | TP9555K5EC-T | August 01 2021 | Tait | DMR 4Key 762-870MHz Body Only - Orange | 26% | |
| T-1550 | DMR 4Key 762-870MHz Body Only - Green | Tait | TP9555K5FC-T | August 01 2021 | Tait | DMR 4Key 762-870MHz Body Only - Green | 26% | |
| T-1551 | DMR 16Key 136-174MHz Body Only - Black | Tait | TP9560B1BC-T | August 01 2021 | Tait | DMR 16Key 136-174MHz Body Only - Black | 26% | |
| T-1552 | DMR 16Key 136-174MHz Body Only - Red | Tait | TP9560B1CC-T | August 01 2021 | Tait | DMR 16Key 136-174MHz Body Only - Red | 26% | |
| T-1553 | DMR 16Key 136-174MHz Body Only - Yellow | Tait | TP9560B1DC-T | August 01 2021 | Tait | DMR 16Key 136-174MHz Body Only - Yellow | 26% | |
| T-1554 | DMR 16Key 136-174MHz Body Only - Orange | Tait | TP9560B1EC-T | August 01 2021 | Tait | DMR 16Key 136-174MHz Body Only - Orange | 26% | |
| T-1555 | DMR 16Key 136-174MHz Body Only - Green | Tait | TP9560B1FC-T | August 01 2021 | Tait | DMR 16Key 136-174MHz Body Only - Green | 26% | |
| T-1556 | DMR 16Key 450-520MHz Body Only - Black | Tait | TP9560H7BC-T | August 01 2021 | Tait | DMR 16Key 450-520MHz Body Only - Black | 26% | |
| T-1557 | DMR 16Key 450-520MHz Body Only - Red | Tait | TP9560H7CC-T | August 01 2021 | Tait | DMR 16Key 450-520MHz Body Only - Red | 26% | |
| T-1558 | DMR 16Key 450-520MHz Body Only - Yellow | Tait | TP9560H7DC-T | August 01 2021 | Tait | DMR 16Key 450-520MHz Body Only - Yellow | 26% | |
| T-1559 | DMR 16Key 450-520MHz Body Only - Orange | Tait | TP9560H7EC-T | August 01 2021 | Tait | DMR 16Key 450-520MHz Body Only - Orange | 26% | |
| T-1560 | DMR 16Key 450-520MHz Body Only - Green | Tait | TP9560H7FC-T | August 01 2021 | Tait | DMR 16Key 450-520MHz Body Only - Green | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1561 | DMR 16Key 378-470MHz Body Only - Black | Tait | TP9560HKBC-T | August 01 2021 | Tait | DMR 16Key 378-470MHz Body Only - Black | 26% | |
| T-1562 | DMR 16Key 378-470MHz Body Only - Red | Tait | TP9560HKCC-T | August 01 2021 | Tait | DMR 16Key 378-470MHz Body Only - Red | 26% | |
| T-1563 | DMR 16Key 378-470MHz Body Only - Yellow | Tait | TP9560HKDC-T | August 01 2021 | Tait | DMR 16Key 378-470MHz Body Only - Yellow | 26% | |
| T-1564 | DMR 16Key 378-470MHz Body Only - Orange | Tait | TP9560HKEC-T | August 01 2021 | Tait | DMR 16Key 378-470MHz Body Only - Orange | 26% | |
| T-1565 | DMR 16Key 378-470MHz Body Only - Green | Tait | TP9560HKFC-T | August 01 2021 | Tait | DMR 16Key 378-470MHz Body Only - Green | 26% | |
| T-1566 | DMR 16Key 762-870MHz Body Only - Black | Tait | TP9560K5BC-T | August 01 2021 | Tait | DMR 16Key 762-870MHz Body Only - Black | 26% | |
| T-1567 | DMR 16Key 762-870MHz Body Only - Red | Tait | TP9560K5CC-T | August 01 2021 | Tait | DMR 16Key 762-870MHz Body Only - Red | 26% | |
| T-1568 | DMR 16Key 762-870MHz Body Only - Yellow | Tait | TP9560K5DC-T | August 01 2021 | Tait | DMR 16Key 762-870MHz Body Only - Yellow | 26% | |
| T-1569 | DMR 16Key 762-870MHz Body Only - Orange | Tait | TP9560K5EC-T | August 01 2021 | Tait | DMR 16Key 762-870MHz Body Only - Orange | 26% | |
| T-1570 | DMR 16Key 762-870MHz Body Only - Green | Tait | TP9560K5FC-T | August 01 2021 | Tait | DMR 16Key 762-870MHz Body Only - Green | 26% | |
| T-1571 | P25 4Key 136-174MHz Body Only - Black | Tait | TP9655B1BC-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Black | 26% | |
| T-1572 | P25 4Key 136-174MHz Body Only - Red | Tait | TP9655B1CC-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Red | 26% | |
| T-1573 | P25 4Key 136-174MHz Body Only - Yellow | Tait | TP9655B1DC-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Yellow | 26% | |
| T-1574 | P25 4Key 136-174MHz Body Only - Orange | Tait | TP9655B1EC-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Orange | 26% | |
| T-1575 | P25 4Key 136-174MHz Body Only - Green | Tait | TP9655B1FC-T | August 01 2021 | Tait | P25 4Key 136-174MHz Body Only - Green | 26% | |
| T-1576 | P25 4Key 450-520MHz Body Only - Black | Tait | TP9655H7BC-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Black | 26% | |
| T-1577 | P25 4Key 450-520MHz Body Only - Red | Tait | TP9655H7CC-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Red | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1578 | P25 4Key 450-520MHz Body Only - Yellow | Tait | TP9655H7DC-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Yellow | 26% | |
| T-1579 | P25 4Key 450-520MHz Body Only - Orange | Tait | TP9655H7EC-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Orange | 26% | |
| T-1580 | P25 4Key 450-520MHz Body Only - Green | Tait | TP9655H7FC-T | August 01 2021 | Tait | P25 4Key 450-520MHz Body Only - Green | 26% | |
| T-1581 | P25 4Key 378-470MHz Body Only - Black | Tait | TP9655HKBC-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Black | 26% | |
| T-1582 | P25 4Key 378-470MHz Body Only - Red | Tait | TP9655HKCC-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Red | 26% | |
| T-1583 | P25 4Key 378-470MHz Body Only - Yellow | Tait | TP9655HKDC-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Yellow | 26% | |
| T-1584 | P25 4Key 378-470MHz Body Only - Orange | Tait | TP9655HKEC-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Orange | 26% | |
| T-1585 | P25 4Key 378-470MHz Body Only - Green | Tait | TP9655HKFC-T | August 01 2021 | Tait | P25 4Key 378-470MHz Body Only - Green | 26% | |
| T-1586 | P25 4Key 762-870MHz Body Only - Black | Tait | TP9655K5BC-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Black | 26% | |
| T-1587 | P25 4Key 762-870MHz Body Only - Red | Tait | TP9655K5CC-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Red | 26% | |
| T-1588 | P25 4Key 762-870MHz Body Only - Yellow | Tait | TP9655K5DC-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Yellow | 26% | |
| T-1589 | P25 4Key 762-870MHz Body Only - Orange | Tait | TP9655K5EC-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Orange | 26% | |
| T-1590 | P25 4Key 762-870MHz Body Only - Green | Tait | TP9655K5FC-T | August 01 2021 | Tait | P25 4Key 762-870MHz Body Only - Green | 26% | |
| T-1591 | P25 16Key 136-174MHz Body Only - Black | Tait | TP9660B1BC-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Black | 26% | |
| T-1592 | P25 16Key 136-174MHz Body Only - Red | Tait | TP9660B1CC-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Red | 26% | |
| T-1593 | P25 16Key 136-174MHz Body Only - Yellow | Tait | TP9660B1DC-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Yellow | 26% | |
| T-1594 | P25 16Key 136-174MHz Body Only - Orange | Tait | TP9660B1EC-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Orange | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1595 | P25 16Key 136-174MHz Body Only - Green | Tait | TP9660B1FC-T | August 01 2021 | Tait | P25 16Key 136-174MHz Body Only - Green | 26% | |
| T-1596 | P25 16Key 450-520MHz Body Only - Black | Tait | TP9660H7BC-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Black | 26% | |
| T-1597 | P25 16Key 450-520MHz Body Only - Red | Tait | TP9660H7CC-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Red | 26% | |
| T-1598 | P25 16Key 450-520MHz Body Only - Yellow | Tait | TP9660H7DC-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Yellow | 26% | |
| T-1599 | P25 16Key 450-520MHz Body Only - Orange | Tait | TP9660H7EC-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Orange | 26% | |
| T-1600 | P25 16Key 450-520MHz Body Only - Green | Tait | TP9660H7FC-T | August 01 2021 | Tait | P25 16Key 450-520MHz Body Only - Green | 26% | |
| T-1601 | P25 16Key 378-470MHz Body Only - Black | Tait | TP9660HKBC-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Black | 26% | |
| T-1602 | P25 16Key 378-470MHz Body Only - Red | Tait | TP9660HKCC-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Red | 26% | |
| T-1603 | P25 16Key 378-470MHz Body Only - Yellow | Tait | TP9660HKDC-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Yellow | 26% | |
| T-1604 | P25 16Key 378-470MHz Body Only - Orange | Tait | TP9660HKEC-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Orange | 26% | |
| T-1605 | P25 16Key 378-470MHz Body Only - Green | Tait | TP9660HKFC-T | August 01 2021 | Tait | P25 16Key 378-470MHz Body Only - Green | 26% | |
| T-1606 | P25 16Key 762-870MHz Body Only - Black | Tait | TP9660K5BC-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Black | 26% | |
| T-1607 | P25 16Key 762-870MHz Body Only - Red | Tait | TP9660K5CC-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Red | 26% | |
| T-1608 | P25 16Key 762-870MHz Body Only - Yellow | Tait | TP9660K5DC-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Yellow | 26% | |
| T-1609 | P25 16Key 762-870MHz Body Only - Orange | Tait | TP9660K5EC-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Orange | 26% | |
| T-1610 | P25 16Key 762-870MHz Body Only - Green | Tait | TP9660K5FC-T | August 01 2021 | Tait | P25 16Key 762-870MHz Body Only - Green | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1611 | TP81/91 3 Wire Surveillance Kit Hirose-6-Pin TP91-IS Beige | Tait | TPA-AA-213 | August 01 2021 | Tait | TP81/91 3 Wire Surveillance Kit Hirose-6-Pin TP91-IS Beige | 26% | |
| T-1612 | TP81/91 2 Wire Surveillance Kit Hirose-6-Pin Black | Tait | TPA-AA-221 | August 01 2021 | Tait | TP81/91 2 Wire Surveillance Kit Hirose-6-Pin Black | 26% | |
| T-1613 | TP8/TP9 Ant 136-225MHz Helical Tunable | Tait | TPA-AN-001 | August 01 2021 | Tait | TP8/TP9 Ant 136-225MHz Helical Tunable | 26% | |
| T-1614 | TP8/TP9 Ant 136-151MHz Helical | Tait | TPA-AN-002 | August 01 2021 | Tait | TP8/TP9 Ant 136-151MHz Helical | 26% | |
| T-1615 | TP8/TP9 Ant 150-162MHz Helical | Tait | TPA-AN-003 | August 01 2021 | Tait | TP8/TP9 Ant 150-162MHz Helical | 26% | |
| T-1616 | TP8/TP9 Ant 162-174MHz Helical | Tait | TPA-AN-004 | August 01 2021 | Tait | TP8/TP9 Ant 162-174MHz Helical | 26% | |
| T-1617 | TP8/TP9 Ant 450-520MHz whip | Tait | TPA-AN-012 | August 01 2021 | Tait | TP8/TP9 Ant 450-520MHz whip | 26% | |
| T-1618 | TP8/TP9 Ant 450-520MHz Helical | Tait | TPA-AN-015 | August 01 2021 | Tait | TP8/TP9 Ant 450-520MHz Helical | 26% | |
| T-1619 | TP8/TP9 Ant 762-870MHz 1/2 wave whip | Tait | TPA-AN-022 | August 01 2021 | Tait | TP8/TP9 Ant 762-870MHz 1/2 wave whip | 26% | |
| T-1620 | TP8/TP9 Ant 762-870MHz Helical | Tait | TPA-AN-028 | August 01 2021 | Tait | TP8/TP9 Ant 762-870MHz Helical | 26% | |
| T-1621 | TP8/TP9 Ant 136-174MHz Helical | Tait | TPA-AN-034 | August 01 2021 | Tait | TP8/TP9 Ant 136-174MHz Helical | 26% | |
| T-1622 | TP9 Ant 380-470MHz 1/4 wave whip | Tait | TPA-AN-037 | August 01 2021 | Tait | TP9 Ant 380-470MHz 1/4 wave whip | 26% | |
| T-1623 | TP9 Ant 380-470MHz Helical | Tait | TPA-AN-038 | August 01 2021 | Tait | TP9 Ant 380-470MHz Helical | 26% | |
| T-1624 | TP8/9 Belt Clip 55mm | Tait | TPA-CA-201 | August 01 2021 | Tait | TP8/9 Belt Clip 55mm | 26% | |
| T-1625 | TP8/TP9 Belt Loop For D-Clip 75mm | Tait | TPA-CA-207 | August 01 2021 | Tait | TP8/TP9 Belt Loop For D-Clip 75mm | 26% | |
| T-1626 | TP8/TP9 Belt Clip Adaptor for 55mm Belt Clip | Tait | TPA-CA-208 | August 01 2021 | Tait | TP8/TP9 Belt Clip Adaptor for 55mm Belt Clip | 26% | |
| T-1627 | SFE Key - P25 Conventional | Tait | TPAS050 | August 01 2021 | Tait | SFE Key - P25 Conventional | 26% | |
| T-1628 | SFE Key - P25 Administration Service | Tait | TPAS051 | August 01 2021 | Tait | SFE Key - P25 Administration Service | 26% | |
| T-1629 | SFE Key - P25 Trunking Services | Tait | TPAS055 | August 01 2021 | Tait | SFE Key - P25 Trunking Services | 26% | |
| T-1630 | SFE Key - User IP Data (TPAS050 Prerequisite) | Tait | TPAS056 | August 01 2021 | Tait | SFE Key - User IP Data (TPAS050 Prerequisite) | 26% | |
| T-1631 | SFE Key - User IP Data | Tait | TPAS056-DMR | August 01 2021 | Tait | SFE Key - User IP Data | 26% | |

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|---|---|---|---|---|---|---|---|---|
| T-1632 | SFE Key - Multi Key DES Enc (Non-CAP) | Tait | TPAS057 | August 01 2021 | Tait | SFE Key - Multi Key DES Enc (Non-CAP) | 26% | |
| T-1633 | SFE Key - Multi Key AES Enc (CAP) (TMAS057 or TMAS109 Prerequisite) | Tait | TPAS058 | August 01 2021 | Tait | SFE Key - Multi Key AES Enc (CAP) (TMAS057 or TMAS109 Prerequisite) | 26% | |
| T-1634 | SFE Key - AES Encryption | Tait | TPAS058-DMR | August 01 2021 | Tait | SFE Key - AES Encryption | 26% | |
| T-1635 | SFE Key - Tait Radio API (No Prerequisite) | Tait | TPAS060 | August 01 2021 | Tait | SFE Key - Tait Radio API (No Prerequisite) | 26% | |
| T-1636 | SFE Key - OTAP (TPAS055 Prerequisite) | Tait | TPAS075 | August 01 2021 | Tait | SFE Key - OTAP (TPAS055 Prerequisite) | 26% | |
| T-1637 | SFE Key - DMR Trunking | Tait | TPAS080 | August 01 2021 | Tait | SFE Key - DMR Trunking | 26% | |
| T-1639 | SFE Key - Enhanced Channel Capacity | Tait | TPAS086 | August 01 2021 | Tait | SFE Key - Enhanced Channel Capacity | 26% | |
| T-1640 | SFE Key - P25 Phase 2 Trunking | Tait | TPAS091 | August 01 2021 | Tait | SFE Key - P25 Phase 2 Trunking | 26% | |
| T-1641 | SFE Key - Restricted DES Encryption | Tait | TPAS095 | August 01 2021 | Tait | SFE Key - Restricted DES Encryption | 26% | |
| T-1642 | SFE Key - Link Layer Authentication (TPAS055 Prerequisite) Motorola Systems ONLY | Tait | TPAS100 | August 01 2021 | Tait | SFE Key - Link Layer Authentication (TPAS055 Prerequisite) Motorola Systems ONLY | 26% | |
| T-1643 | SFE Key - Geofencing Services | Tait | TPAS105 | August 01 2021 | Tait | SFE Key - Geofencing Services | 26% | |
| T-1644 | SFE Key - Geofencing Services | Tait | TPAS105-DMR | August 01 2021 | Tait | SFE Key - Geofencing Services | 26% | |
| T-1645 | SFE Key - Embedded GPS Interface | Tait | TPAS107 | August 01 2021 | Tait | SFE Key - Embedded GPS Interface | 26% | |
| T-1646 | SFE Key - P25 Trunking Services Phase 1 ; Includes TPAS050, TPAS055, and TPAS100 | Tait | TPAS151 | August 01 2021 | Tait | SFE Key - P25 Trunking Services Phase 1 | 26% | |
| T-1647 | SFE Key - P25 Trunking Services Phase 2; Includes TPAS050, TPAS055,TPAS091, TPAS100 | Tait | TPAS152 | August 01 2021 | Tait | SFE Key - P25 Trunking Services Phase 2 | 26% | |
| T-1648 | SFE Key - DES/AES Encryption Combo ; Includes TPAS057, TPAS058 | Tait | TPAS153 | August 01 2021 | Tait | SFE Key - DES/AES Encryption Combo | 26% | |
| T-1649 | SFE Key - Non-CAP Encryption ARC4/DES; Includes TPAS057, TPAS102 | Tait | TPAS154 | August 01 2021 | Tait | SFE Key - Non-CAP Encryption ARC4/DES | 26% | |

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| T-1650 | SFE Key -Location Services; Includes TPAS067, TPAS089, TPAS098, TPAS105 | Tait | TPAS155 | August 01 2021 | Tait | SFE Key -Location Services | 26% | |
| T-1651 | SFE Key - P25 OTAR; Includes TPAS054, TPAS063 | Tait | TPAS156 | August 01 2021 | Tait | SFE Key - P25 OTAR | 26% | |
| T-1652 | SFE Key - Data Bundle; Includes TPAS056, TPAS060 | Tait | TPAS158 | August 01 2021 | Tait | SFE Key - Data Bundle | 26% | |
| T-1653 | TOP/TP8/TP9/TM8/9/TB7 Rad Programming Lead - Serial PC to RJ12 | Tait | TPA-SV-006 | August 01 2021 | Tait | TOP/TP8/TP9/TM8/9/TB7 Rad Programming Lead - Serial PC to RJ12 | 26% | |
| | | | | | | | | |
| T-1654 | TP93/94 Ant 174-193MHz Helical | Tait | TPA-AN-040 | August 01 2021 | Tait | TP93/94 Ant 174-193MHz Helical | 26% | |
| T-1655 | TP93/94 Ant 213-225MHz Helical | Tait | TPA-AN-041 | August 01 2021 | Tait | TP93/94 Ant 213-225MHz Helical | 26% | |
| | | | | | | | | |
| T-1656 | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIA | Tait | T03-22001-AEAA | August 01 2021 | Tait | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIA | 26% | |
| T-1657 | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIC | Tait | T03-22001-AECA | August 01 2021 | Tait | TP93/94 Battery EXIS Li-Ion 2300mAh CaEx IIC | 26% | |
| T-1658 | TP93/94 ExIS Carry Case Heavy Duty Leather D-Stud Belt Loop | Tait | T03-22007-0001 | August 01 2021 | Tait | TP93/94 ExIS Carry Case Heavy Duty Leather D-Stud Belt Loop | 26% | |
| T-1660 | SFE Key - DMR OTAP | Tait | TPAS075-DMR | August 01 2021 | Tait | SFE Key - DMR OTAP | 26% | |
| | | | | | | | | |
| T-1661 | TP93/94 ExIS Carry Case Heavy Duty Leather Spring Clip | Tait | T03-22007-0002 | August 01 2021 | Tait | TP93/94 ExIS Carry Case Heavy Duty Leather Spring Clip | 26% | |
| T-1662 | TP93/94 ExIS Carry Case Heavy Duty Leather Belt Loop | Tait | T03-22007-0003 | August 01 2021 | Tait | TP93/94 ExIS Carry Case Heavy Duty Leather Belt Loop | 26% | |
| T-1663 | SFE Key - Single Privacy Key (TPAS050 Prerequisite) | Tait | TPAS109 | August 01 2021 | Tait | SFE Key - Single Privacy Key (TPAS050 Prerequisite) | 26% | |
| | | | | | | | | |
| T-1664 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | TB9106-B2RP-DA00-Z400-10 | August 01 2021 | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | 26% | |

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| T-1665 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-B2RP-DA00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1666 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | TB9106-B3RP-DD00-Z400-10 | August 01 2021 | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | 26% | |
| T-1667 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-B3RP-DD00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1668 | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | TB9106-H1RP-DG00-Z400-10 | August 01 2021 | Tait | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | 26% | |
| T-1669 | Transportable P25 400-440MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-H1RP-DG00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 400-440MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1670 | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | TB9106-H2RP-DG00-Z400-10 | August 01 2021 | Tait | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | 26% | |
| T-1671 | Transportable P25 440-480MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-H2RP-DG00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 440-480MHz 50Watts sp5-7MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1672 | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | TB9106-H3RP-DH00-Z400-10 | August 01 2021 | Tait | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | 26% | |
| T-1673 | Transportable P25 470-520MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-H3RP-DH00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 470-520MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1674 | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | TB9106-H4RP-DH00-Z400-10 | August 01 2021 | Tait | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | 26% | |

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| T-1675 | Transportable P25 380-420MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-H4RP-DH00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 380-420MHz 50Watts sp7-9MHz Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1676 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | TB9106-K4RP-DQ00-Z400-10 | August 01 2021 | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | 26% | |
| T-1677 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9106-K4RP-DQ00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1678 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | TB9108-B2RP-DA00-Z400-10 | August 01 2021 | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | 26% | |
| T-1679 | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9108-B2RP-DA00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 136-156MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1680 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | Tait | TB9108-B3RP-DD00-Z400-10 | August 01 2021 | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord | 26% | |
| T-1681 | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9108-B3RP-DD00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 152-174MHz 50Watts sp4-6M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1682 | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | TB9108-H1RP-DG00-Z400-10 | August 01 2021 | Tait | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | 26% | |
| T-1683 | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9108-H1RP-DG00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 400-440MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1684 | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | TB9108-H2RP-DG00-Z400-10 | August 01 2021 | Tait | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | 26% | |
| T-1685 | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9108-H2RP-DG00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 440-480MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |

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| T-1686 | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | TB9108-H3RP-DH00-Z400-10 | August 01 2021 | Tait | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | 26% | |
| T-1687 | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9108-H3RP-DH00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 470-520MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1688 | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | Tait | TB9108-H4RP-DH00-Z400-10 | August 01 2021 | Tait | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord | 26% | |
| T-1689 | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | Tait | TB9108-H4RP-DH00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 380-420MHz 50Watts sp7-9M Black ACDC12 US/CAN power cord and TBAS050 (CAI) | 26% | |
| T-1690 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | Tait | TB9108-K4RP-DQ00-Z400-10 | August 01 2021 | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord | 26% | |
| T-1691 | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord & TBAS050 (CAI) | Tait | TB9108-K4RP-DQ00-Z4AA-10 | August 01 2021 | Tait | Transportable P25 762-870MHz 50Watts sp5-7M Black ACDC12 US/CAN power cord & TBAS050 (CAI) | 26% | |
| | | | | | | | | |
| T-1692 | TeamPTT On Premise Server Mid Level AC 110-240VAC | Tait | SLA001-1001-AB00-0000-10 | August 01 2021 | Tait | TeamPTT On Premise Server Mid Level AC 110-240VAC | 26% | |
| T-1693 | TeamPTT VPN Client Low Level AC 110-240VAC | Tait | SLA001-2001-AC00-0000-10 | August 01 2021 | Tait | TeamPTT VPN Client Low Level AC 110-240VAC | 26% | |
| T-1694 | UVe Tool Kit for Upgrade Kits; | Tait | T05-00015-0001 | August 01 2021 | Tait | UVe Tool Kit for Upgrade Kits | 26% | |
| T-1695 | KIT UVe Ant-Multi-Element Ext No Adptr | Tait | T05-00031-0003 | August 01 2021 | Tait | KIT UVe Ant-Multi-Element Ext No Adptr | 26% | |
| T-1696 | KIT UVe Ant-Wifi 2.4/5GHz Ext SMA | Tait | T05-00031-0004 | August 01 2021 | Tait | KIT UVe Ant-Wifi 2.4/5GHz Ext SMA | 26% | |
| T-1697 | AppBuilder Run Time Licence | Tait | TAPP010 | August 01 2021 | Tait | AppBuilder Run Time Licence | 26% | |
| T-1698 | AppBuilder Developer Licence Tier 1 | Tait | TAPP020 | August 01 2021 | Tait | AppBuilder Developer Licence Tier 1 | 26% | |
| T-1699 | AppBuilder Developer Licence Tier 2 | Tait | TAPP030 | August 01 2021 | Tait | AppBuilder Developer Licence Tier 2 | 26% | |
| T-1700 | SFE Key - DMR OTAP | Tait | TMAS075-DMR | August 01 2021 | Tait | SFE Key - DMR OTAP | 26% | |
| T-1701 | SFE Key - DES Enc | Tait | TMAS095 | August 01 2021 | Tait | SFE Key - DES Enc | 26% | |

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| T-1702 | SFE Key - Single Privacy Key (TMAS050 Prerequisite) | Tait | TMAS109 | August 01 2021 | Tait | SFE Key - Single Privacy Key (TMAS050 Prerequisite) | 26% | |
| T-1703 | TeamPTT Network License Connection P25 | Tait | TNAS608 | August 01 2021 | Tait | TeamPTT Network License Connection P25 | 26% | |
| T-1704 | TeamPTT Network License Connection DMR Tier 3 or MPT-IP | Tait | TNAS609 | August 01 2021 | Tait | TeamPTT Network License Connection DMR Tier 3 or MPT-IP | 26% | |
| T-1705 | TeamPTT Network Licence Media Gateway Concurrent Call | Tait | TNAS610 | August 01 2021 | Tait | TeamPTT Network Licence Media Gateway Concurrent Call | 26% | |
| T-1706 | PTToX service without LMR interworking onboarding (Initial install & deploy & config) | Tait | TPOC200 | August 01 2021 | Tait | PTToX service without LMR interworking onboarding (Initial install & deploy & config) | 10% | |
| T-1707 | 1 Monthly PTToX-only subscription to PTToX only | Tait | TPOC201 | August 01 2021 | Tait | 1 Monthly PTToX-only subscription to PTToX only | 10% | |
| T-1708 | 1 Discounted Monthly PTToX-only subscription (when subs >100) | Tait | TPOC202 | August 01 2021 | Tait | 1 Discounted Monthly PTToX-only subscription (when subs >100) | 10% | |
| T-1709 | PTToX service with LMR interworking onboarding (Initial install & deploy & config) | Tait | TPOC300 | August 01 2021 | Tait | PTToX service with LMR interworking onboarding (Initial install & deploy & config) | 10% | |
| T-1710 | 1 Monthly PTToX with Automatic LMR roaming subscription subscription | Tait | TPOC301 | August 01 2021 | Tait | 1 Monthly PTToX with Automatic LMR roaming subscription subscription | 10% | |
| T-1711 | 1 Discounted Monthly PPTToX with Automatic LMR roaming subscription subscription (when subs >100) | Tait | TPOC302 | August 01 2021 | Tait | 1 Discounted Monthly PPTToX with Automatic LMR roaming subscription subscription (when subs >100) | 10% | |
| T-1712 | TEAMPTT REGIONAL LIC ADD 5 USERS (MTH) | Tait | TPTM601 | August 01 2021 | Tait | TEAMPTT REGIONAL LIC ADD 5 USERS (MTH) | 10% | |
| T-1713 | TEAMPTT REGIONAL LIC 25 USERS (MTH) | Tait | TPTM602 | August 01 2021 | Tait | TEAMPTT REGIONAL LIC 25 USERS (MTH) | 10% | |
| T-1714 | TEAMPTT REGIONAL LIC 100 USERS (MTH) | Tait | TPTM603 | August 01 2021 | Tait | TEAMPTT REGIONAL LIC 100 USERS (MTH) | 10% | |

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| T-1715 | TEAMPTT REGIONAL LIC DISP 1 USER (MTH) | Tait | TPTM604 | August 01 2021 | Tait | TEAMPTT REGIONAL LIC DISP 1 USER (MTH) | 10% | |
| T-1716 | TEAMPTT ONPREM MANT ADD 5 USERS (1 YR) | Tait | TPTM605 | August 01 2021 | Tait | TEAMPTT ONPREM MANT ADD 5 USERS (1 YR) | 26% | |
| T-1717 | TEAMPTT ONPREM MANT 25 USERS (1 YR) | Tait | TPTM606 | August 01 2021 | Tait | TEAMPTT ONPREM MANT 25 USERS (1 YR) | 26% | |
| T-1718 | TEAMPTT ONPREM MANT 100 USERS (1 YR) | Tait | TPTM607 | August 01 2021 | Tait | TEAMPTT ONPREM MANT 100 USERS (1 YR) | 26% | |
| T-1719 | TEAMPTT ONPREM MAINT CONC CALL (1 YR) | Tait | TPTM611 | August 01 2021 | Tait | TEAMPTT ONPREM MAINT CONC CALL (1 YR) | 26% | |
| T-1720 | TeamPTT On Premise License Additional 5 Users; License expires after one year if support not purchased | Tait | TPTM625 | August 01 2021 | Tait | TeamPTT On Premise License Additional 5 Users | 26% | |
| T-1721 | TeamPTT On Premise License 25 Users; License expires after one year if support not purchased | Tait | TPTM626 | August 01 2021 | Tait | TeamPTT On Premise License 25 Users | 26% | |
| T-1722 | TeamPTT On Premise License 100 Users; License expires after one year if support not purchased | Tait | TPTM627 | August 01 2021 | Tait | TeamPTT On Premise License 100 Users | 26% | |
| T-1723 | Upgrade Kit Unified Vehicle Fixed Head No Cell NoAnt | Tait | TU2000-M000-0000-000A-10 | August 01 2021 | Tait | Upgrade Kit Unified Vehicle Fixed Head No Cell NoAnt | 26% | |
| T-1724 | Upgrade Kit Unified Vehicle Remote Head No Cell NoAnt | Tait | TU2000-M000-0000-000B-10 | August 01 2021 | Tait | Upgrade Kit Unified Vehicle Remote Head No Cell NoAnt | 26% | |
| T-1725 | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1BA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1726 | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1BA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1727 | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1BA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |

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| T-1728 | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1729 | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1730 | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1731 | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-B1FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black Mic UCrdl x1Ant | 26% | |
| T-1732 | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1733 | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1734 | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-B1HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black Mic UCrdl x1Ant | 26% | |
| T-1735 | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1736 | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-B1HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1737 | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-C0FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black Mic UCrdl x1Ant | 26% | |

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| T-1738 | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-C0FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1739 | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-C0FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1740 | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5BA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1741 | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5BA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1742 | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5BA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1743 | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1744 | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1745 | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1746 | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-H5FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black Mic UCrdl x1Ant | 26% | |
| T-1747 | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |

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| T-1748 | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1749 | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-H5HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black Mic UCrdl x1Ant | 26% | |
| T-1750 | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1751 | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H5HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1752 | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7BA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1753 | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7BA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1754 | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7BA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1755 | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1756 | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1757 | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |

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| T-1758 | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-H7FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black Mic UCrdl x1Ant | 26% | |
| T-1759 | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1760 | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1761 | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-H7HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black Mic UCrdl x1Ant | 26% | |
| T-1762 | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1763 | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-H7HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1764 | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-K5DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x1Ant | 26% | |
| T-1765 | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-K5DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1766 | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-K5DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1767 | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic UCrdl x1Ant | Tait | TU2000-M300-K5HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black Mic UCrdl x1Ant | 26% | |

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| T-1768 | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | Tait | TU2000-M300-K5HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x1Ant | 26% | |
| T-1769 | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | Tait | TU2000-M300-K5HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NoCell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x1Ant | 26% | |
| T-1770 | Upgrade Kit Unified Vehicle Fixed Head NACell x3Ant | Tait | TU2000-M400-0000-000A-10 | August 01 2021 | Tait | Upgrade Kit Unified Vehicle Fixed Head NACell x3Ant | 26% | |
| T-1771 | Upgrade Kit Unified Vehicle Remote Head NACell x3Ant | Tait | TU2000-M400-0000-000B-10 | August 01 2021 | Tait | Upgrade Kit Unified Vehicle Remote Head NACell x3Ant | 26% | |
| T-1772 | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1BA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1773 | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1BA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1774 | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1BA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1775 | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1776 | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1777 | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1778 | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-B1FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black Mic UCrdl x3Ant | 26% | |

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| T-1779 | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1780 | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 136-174M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1781 | DMR Unified Vehicle NA Cell 136-174MHz 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-B1HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 136-174MHz 30-50Watts MUHF Black Mic UCrdl x3Ant | 26% | |
| T-1782 | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1783 | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-B1HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 136-174M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1784 | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-C0FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black Mic UCrdl x3Ant | 26% | |
| T-1785 | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-C0FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1786 | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-C0FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 174-225M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1787 | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5BA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1788 | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5BA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |

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| T-1789 | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5BA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1790 | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1791 | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1792 | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1793 | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-H5FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black Mic UCrdl x3Ant | 26% | |
| T-1794 | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1795 | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 400-470M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1796 | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-H5HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black Mic UCrdl x3Ant | 26% | |
| T-1797 | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1798 | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H5HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 400-470M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |

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| T-1799 | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7BA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1800 | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7BA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1801 | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7BA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1802 | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1803 | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1804 | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1805 | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-H7FA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black Mic UCrdl x3Ant | 26% | |
| T-1806 | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7FA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1807 | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7FA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 450-520M 25Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1808 | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-H7HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black Mic UCrdl x3Ant | 26% | |

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| T-1809 | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1810 | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-H7HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 450-520M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1811 | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-K5DA-AAU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic 6mRmt UCrdl x3Ant | 26% | |
| T-1812 | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-K5DA-ADU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1813 | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-K5DA-AHU0-10 | August 01 2021 | Tait | P25 Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1814 | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic UCrdl x3Ant | Tait | TU2000-M400-K5HA-AAU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black Mic UCrdl x3Ant | 26% | |
| T-1815 | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | Tait | TU2000-M400-K5HA-ADU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black KMic 6mRmt UCrdl x3Ant | 26% | |
| T-1816 | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | Tait | TU2000-M400-K5HA-AHU0-10 | August 01 2021 | Tait | DMR Unified Vehicle NA Cell 762-870M 30-50Watts MUHF Black HHCH 6mRmt UCrdl x3Ant | 26% | |
| T-1817 | TeamPTT Gateway 4W E&M Initial Hardware and Services | Tait | TUSE601 | August 01 2021 | Tait | TeamPTT Gateway 4W E&M Initial Hardware and Services | 26% | |
| T-1818 | TeamPTT Gateway 4W E&M Additional Hardware and Services | Tait | TUSE602 | August 01 2021 | Tait | TeamPTT Gateway 4W E&M Additional Hardware and Services | 26% | |

Docusign Envelope ID: 76984FBF-0679-44D8-BE7F-BF28601B8339

**H-GAC**
**Houston-Galveston Area Council**
**P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777**



# EXTENSION No. 3 to CONTRACT No. RA05-21

**For**

Radio Communications/Emergency Response & Mobile Interoperability Equipment

**Between**

**HOUSTON-GALVESTON AREA COUNCIL**

**And**

**Tait North America Inc.**

**dba Tait Communications**

THIS AMENDMENT modifies the above referenced Contract as follows:

Contract is extended through Jul 31 2027 Midnight CST or the effective date of the contracts resulting from the most recently awarded Request For Proposal (RFP) for Radio Communications/Emergency Response & Mobile Interoperability Equipment, whichever occurs first.

Unless otherwise noted, this amendment goes into effect on the date signed by **H-GAC.** All other terms and conditions of this Contract shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by their respective duly authorized representatives.

Signed for: **Houston-Galveston Area Council**

DocuSigned by:
82EC270D5D61423...

Chuck Wemple
Executive Director
Date: 7/29/2025

Signed for: **Tait North America Inc.**
**dba Tait Communications**

Signed by:
EE0984036C5D4DC...

Printed Name: Kevin Sumrell
Title: President, Tait Americas

Kevin Sumrell
President
Date: 7/29/2025

**MEMORANDUM**

---

**To:** Village Manager Cara Pavlicek
**From:** Director of Public Works Kelly Hamill
**Date:** 2026-08-25
**Subject:** A Resolution Amending the Master Construction Manager Agreement and the Master Architect Agreement for Space Needs Program Verification for New Police Station and Fire Headquarters

## Overview
Prior to commencing the design phases of the New Police Station and New Fire Headquarter facilities, staff is recommending that the 2023 Space Needs Program for the Police Station and Fire Headquarters be verified due to staffing and facility changes since the original program.

## Fiscal Impact

The Village's Annual Budget for Fiscal Year 2026/27 provides sufficient funds in Account No. 38-7800-703-00-33003 (Fire Headquarters) and Account No 38-7800-703-00-33004 (Police Station) for Construction Manager Services and Architect Services for Space Needs Program Verification.

## Recommendation
Approval.

## Strategic Priority

Infrastructure. Maintain a consistent high-quality of life through capital investment, continued focus on sustainability, and facilities that meet operational needs.

## Background
In April of 2023, the Village Board accepted the space needs program for Fire Station 11/Fire Headquarters, Fleet Maintenance Garage and the Police Station which would be to utilize programming needs, development of preliminary plans, and preliminary site parameters. These space needs programs are the basis for all facility site selection and design determinations related to these public safety facilities.

Since the acceptance of the Police Space Program, the Police Department has received the 2026 comprehensive staffing and organizational plan. This plan contains strategic recommendations for future programing, staffing and service levels for the department. While the original space program did contain considerations for future growth of the Police Department, the program will need to be verified and updated so the proposed facility meets the future needs of the department. This updated space needs program for the new Police Department would be presented to the Village Board for consideration of acceptance and be utilized for future facility design.

The original space needs program presented in 2023 for Fire Station 11/Fire Headquarters proposed to replicate a combined facility. The site selection for this facility required specific location parameters due to the fire response requirements for Station 11. However, during the site selection process, the Village was not able to obtain property large enough for the construction of the combined facility. After further analysis, it was determined that the location of the Fire Headquarters does not need to be located within any particular response area but preferred in close proximity of an existing fire station. That given, the Village was able to obtain the 820 Dundee Road property where solely the new Fire Station 11 is being constructed. The space needs program for Fire Headquarters will need to be updated because of this change. Additionally, with the selection of 3460 Dundee Road for the new Police Station and Fire Headquarters, which is contiguous to the existing Fire Station 10, there are factors and opportunities that will be considered with a shared site. This updated space needs program would be presented to the Village Board for consideration of acceptance and be utilized for future facility design.

Staff will be present at the Village board meeting should any questions arise.

Detailed Background of Site Selection Process

The Village has undertaken extensive evaluation of three key public safety facilities with public discussion beginning in 2016/2017 when an Ad Hoc Facilities Committee of the Board of Trustees directed staff to have facility assessments done for Fire Station 11, the Police Station and the Public Works Fleet Maintenance Garage. In March of 2019, the Village received a Facilities Conditions Assessment and Report Card and a Facility Needs Assessment was completed by Healy Bender for Fire Station 11/Administration Office, Fleet Maintenance Garage and the Police Station. With the Covid-19 pandemic, further discussion was deferred until November 9, 2021, when the Village Board was provided the verification and update of the space needs program for both Police and Fire Headquarters report/review of prior work in order to outline the steps required to move forward with policy considerations related to Fire Station 11/Administration Office, Fleet Maintenance Garage and the Police Station. As a result of the November review, several actions were taken:

1. On December 21, 2021, staff issued a Request for Qualifications seeking Owner's Representative/Construction Management Services for the three facilities.
2. The Village Board adopted the FY22/23 Budget inclusive of a new Facility Capital Project Fund to include appropriations to move forward with work to undertake the necessary actions to consider renovation and/or replacement of facilities being evaluated.

3. Following the start of the new fiscal year on May 1, 2022, and after staff review and evaluation of respondents, the Village Manager engaged Leopardo Companies, Inc. for Owner's Representative/Construction Management Services for the three facilities.

On August 9, 2022, as part of the Regular Meeting of the Village Board, a presentation and status update on the Facilities Project was held to review the future options related to renovation/replacement of three Village Facilities: Fire Station 11/Administration, Police Station and Public Works Fleet Maintenance Garage. Following the presentation, on August 17, 2022, a Request for Qualifications (RFQ) was issued seeking a qualified firm for professional architectural services to assist in the planning process for future construction or modifications to three Village facilities. The RFQ was developed to select an architect to perform facility planning services including, but not limited to, validate and update as necessary the Facilities Conditions Assessment and Facilities Needs Assessment including space and programming needs, development of preliminary plans, preliminary site parameters, and collaborate with the Construction Manager (Leopardo) to develop initial cost estimates for options which may include a comparison of renovation versus new construction of the selected facilities. The Village received 11 responses to the RFQ and a cross-departmental staff team comprised of representative departments and the Village Manager's Office and Leopardo conducted interviews with four firms. The cross departmental team selected FGM Architects (FGMA).

At the October 25, 2022 Committee of the Whole Meeting, staff introduced the Consultant teams of Leopardo Companies that would be providing Construction Manager Services and FGM Architects (FGMA) who would be providing facility plan services to the Village Board.

On November 8, 2022, the Village Board approved staff's recommended professional services agreements with Leopardo Companies and FGM Architects.

On February 28, 2023, at the Public Works and Facilities Committee Meeting of the Village Board, Leopardo Companies and FGM Architects presented a comprehensive update on the Space Needs and Facilities Conditions, work on Solutions Design and the development of the Facilities Plan Master Schedule for Fire Station 11/Administration Office, Fleet Maintenance Garage and the Police Station.

On April 25, 2023, the Village Board accepted the Space Needs report which is the foundation for moving to the next step in the process of determining how to renovate/replace Fire Station 11/Fire Administrative Offices, Fleet Maintenance Garage, and the Police Station.

On April 29, 2023, the Village hosted public tours of Fire Station 11/Administration Office, Fleet Maintenance Garage and the Police Station for residents to view the facilities to help better understand the space needs and conditions of the buildings. Subsequently, information videos about each facility were posted for community review.

Specific to the Police Facility, the following summary of the current facility was presented during the site tours which we held and open to the public on Saturday, April 29, 2023:

- The original building was constructed in 1974 as a joint police and fire station. The fire station moved out and the remaining space was remodeled for police station use in 1996.
- Police Department staff of 66 police officers and 27 civilian employees work at this site.
- The existing facility is located on 3.5 acres in a 45,115 sf building and the Space Needs Analysis presented by FGM Architects estimates a 5.63 acre site with a 85,773 sf building is needed.
- The Space Needs Analysis was informed by operational changes which identify space needs for:
    - Police Operational Changes
    - Secure Parking
    - Training
    - Social Services / Counseling
    - Officer Wellness
    - Holding Facility Issues
    - Evidence Technicians Workspace
    - Evidentiary Vehicle Processing
    - Evidence Packaging
    - Evidence and Property Storage
    - Computer Forensics
- The Space Needs Analysis identified inadequate space in the current facility for:
    - Staff Work Areas
    - Storage
    - Locker Rooms
    - Communications Center
    - Sally Port
    - Interview Rooms
    - Report Writing Room
- The Space Needs Analysis further evaluated the facility related to safety, security, public interaction, as well as deficiencies in the current buildings structure, layout, accessibility and electrical system components which are nearing end of service life.

Specific to the Fire Headquarters Facility, the following summary of the current facility was presented during the site tours which we held and open to the public on Saturday, April 29, 2023:

- The original building was constructed in 1971 at Fire Station 11 with an administrative headquarters addition in 1988 on a 1.1 acre site totaling 17,125 sq. ft. for both functions.
- Fire Department staffing ranges from 15-23 FTEs daily at the facility. For Headquarters, there are 9 full time and 1 part time employees, as well as 10 positions that are 7G and the Village Emergency Operations Centers is located at the Fire Headquarters.
- The Space Needs Analysis identified Capital Repair/Replacement and Department

Issues including:

- Front and rear apparatus bay exterior metal framing needs repair/replacement due to severe corrosion.
- Tuck point building & repair Exterior Insulation Finishing System (EIFS) to protect against water penetration and damage.
- Roofing: Replace all four roof sections.
- Key fobs (like PD & PW) needed for Station access/security.
- Front Lobby Security Window needed (like PD & PW) including panic button.
- Office HVAC is old and will need replacement soon.
- Captain's office heat and A/C at the same time. A/C is needed year round.
- Communications Room (server room) – poor ventilation/cooling.
- Female Firefighters currently do not have a dedicated locker or bunk room.
- The Men's Locker Room is in need of an update inclusive of accessibility updates.
- Electrical issues which need to be addressed include:
  - New ambulance technology includes refrigerators that contain medicine. These refrigerators require additional electrical power when the ambulance is parked in the bay.
  - The station power needs to be balanced and potentially upgraded.
- The Operation's side is not in compliance with NFPA 13 due to a lack of sprinklers.
- EOC bathrooms are not ADA compliant
- Server Room and Radio room have no sprinkler: FM -200 dry chemical fire sprinkler system upgrade
- Turn Out Gear storage – ventilation
- The Bay Bathroom is in need of an accessibility and aesthetic update.
- Remove & Replace the apparatus bay trench drains
- ADA & NFPA fire compliance – There are access issues due to the width of the stairwells and doorways on the west (Operations) side of the station.
- Plumbing- Both the potable and sanitary piping is showing signs of deterioration.
- One of three sump pumps needs replacement now, others shortly thereafter.
- Painting needed throughout the building including apparatus bay and bay floor, exterior façade and soffit.
- Kitchen hood fire protection/ automatic gas shut off

Following the April acceptance of the Space Needs Study, on May 23, 2023, as part of the Committee of the Whole Meeting of the Village Board, it was established for Fire and Fleet that the existing sites were of insufficient size to allow for renovation and/or new construction on the existing site(s) and as such, staff was charged with identification of a new site for each facility. In regard to Police, it was determined that while reconstruction on the current site could be possible, the increased costs associated with a temporary relocation of police services to another site could be significant. This, combined with the operational impacts of a temporary or 'swing' station, led the Village to evaluate alternative sites for a new Police Station.

It is also noted that the Village entered into an agreement with the owners of 3105 Walters on April 11, 1996 providing the Village with the first right of refusal to purchase the single-family residential property which is contiguous to the east side of the Village property where the police station is located. Staff conducted review of more than a half dozen sites, both on the market and sites not listed on the market for sale, and entered into negotiations for the

purchase for multiple properties. Those efforts were unsuccessful for a variety of factors including failure to agree upon a timeline for property purchase, and/or agreement on purchase price, or the site(s) did not meet “fit test” requirements due to configuration of the parcel. In 2025, the Village acquired the 3105 Walters property. While the addition of the ¾ of an acre increased the current site enough to substantially improve its viability for a new building, the addition of this property was done with the understanding that if a new location for the Police Station could be acquired, the Village would benefit from the additional ¾ of an acre at Walters and Landwehr through disposal of the entire Village property when the Police Station is relocated to a new property due to the potential market value of this property.

In 2024, the Village acquired sites for both the Fleet Maintenance Garage and Fire Station 11, which are currently under construction and will open in 2027. The Fire Station 11 site did not afford enough land for adjacent construction of the new Fire Headquarters resulting in consideration of locating Headquarters adjacent to another Northbrook Fire Station.

Ordinance 2026-35 authorized the purchase of 3460 Dundee Road as the site for a future Police Station and Fire Station Headquarters and scheduled for closing on August 31,2026 and the lease-back of the property to the seller through October 2027 to allow for continued operation of the business until the owners' retirement. Architectural and engineering design work on the new municipal facilities would take place during the lease-back period.

A Resolution Amending the Master Construction Manager and Master Architect Agreements for Space Needs Program Verification for the Police Station and Fire Headquarters
Exhibit A - FGMA Program Verification Proposal
Exhibit B - Leopardo Program Verification Proposal
Supplemental_Information_-_Northbrook_Fire_Program 2023
Supplemental Information Northbrook Police Program 2023

# Resolution _____

BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

# A Resolution Amending the Master Construction Manager and Master Architect Agreements for Space Needs Program Verification for the Police Station and Fire Headquarters

is hereby adopted, as follows:

Section 1. Recitals.

The Village of Northbrook approved Resolution 2022-106 authorizing the execution of several agreements including the AIA A133 Standard Form Agreement and A201 General Conditions with Leopardo Companies, Inc. of Hoffman Estates ("***Construction Manager Consultant***") for Construction Manager Services and the AIA B133 Standard Form Agreement with FGM Architects, Inc. of Oak Brook, Illinois ("***Architect Consultant***") for Architect Services. These master agreements covered the initial facility planning efforts and site selection assistance these firms have provided for the Police Station and Fire Headquarters. They are also being utilized for the construction of Fire Station 11 and the Fleet Maintenance Garage.

Now that the Village has acquired property for the Police Station and Fire Headquarters at 3460 Dundee Road, the Village will need to verify the previous space needs for these facilities ("***Project***"). This verification is required due to 2026 Police Department Staffing and Organizational Plan, as well as the separating of the Fire Headquarter from Fire Station 11, which differs from what was originally contemplated.

In order to complete the space verification. the Village must amend the AIA A133 and B133 form agreements (collectively the "***Agreements***") to include the scope of work for this Project with both the Construction Manager Consultant and Architect Consultant ("***Amendments***"). The Amendments with the added scopes of work are included with this Resolution and will be incorporated into those Agreements as ***Exhibits A*** and ***B*** respectively (the "***Exhibits***" or "***Exhibit A and Exhibit B***").

The Village's Annual Budget for Fiscal Year 2026/27 provides sufficient funds in Account No. 38-7800-703-00-33003 (Fire Headquarters) and Account No 38-7800-703-00-33004 (Police Station) for Construction Manager Services and Architect Services. Based on these factors, staff recommends that the Village Board authorize the Amendments to these Agreements. The Village's spending authority under the A133 Agreement will be increased by $5,560 for the Construct Manager Consultant services with the Amendment to the A133 Agreement. The Village's spending authority under the B133 Agreement will be increased by $28,800 for Architect services with the Amendment to the B133 Agreement.

The President and the Board of Trustees have considered this expenditure and the Amendments and determined that it is in the best interests of the Village and the public to approve this expenditure and the Amendments.

Section 2. Authorization of Amendments.

The Amendments to the Agreements with the Consultants with the additional scope of work outlined in the Exhibits are approved in a form acceptable to the Village Manager and Village Attorney.

Section 3. Authorization to Execute Amended Agreements.

The Village Manager and the Village Clerk are hereby authorized and directed to execute and seal, on behalf of the Village, the Amendments to the Agreements only after receipt by the Village Clerk of at least three original copies of each Amended Agreement executed by the respective consultant and compliance by the consultants with all conditions precedent to closing; provided however, that if such executed copies of either Amended Agreement are not received by the Villager Clerk within 60 days after the date of adoption of this Resolution, then this authority to execute and seal that Agreement shall, at the option of the President and Board of Trustees, be null and void.

Adopted:

**RESULT:**
**MOVER:**
**SECONDER:**
**AYES:**
**ABSTAIN:**
**ABSENT:**

ATTEST:

_____
Village President

_____
Village Clerk

Proposal for

Architectural Services

for

**Northbrook Police Station and Northbrook Fire Department HQ**
**Program Verification Study**
Northbrook, Illinois

Submitted to:

**Village of Northbrook**
1225 Cedar Lane
Northbrook, IL 60062

By:

**FGM ARCHITECTS INC.**
1 Westbrook Corporate Center, Suite 10000
Westchester, IL 60154

July 20, 2026

fgma

## 1.0 PROJECT UNDERSTANDING

The Village of Northbrook completed a Space Needs Assessment for the Northbrook Police Department in February 2023. Since that time, the Department has completed a staffing study that may affect its current and future facility requirements. As the Village prepares to begin the design of a new police station, updating the space needs program is an important first step to ensure the project is based on current operational needs and staffing projections.

Because the proposed site will also accommodate the Northbrook Fire Department Headquarters, we recommend evaluating the Fire Department's space requirements concurrently. This approach will ensure both departments' needs are accurately defined while identifying opportunities and considerations associated with a shared site.

## 2.0 SCOPE OF ARCHITECT'S SERVICES

FGM Architects Inc., hereinafter referred to as FGMA or Architect, shall provide the following services requested for the Project.

### 2.1 Program Verification Services

For verification of the police department's and fire department's space needs requirements, our proposed scope of services includes the following:

1. Conduct a project kickoff meeting to confirm project objectives, scope, schedule, and stakeholder expectations.
2. Review the recently completed Police Department staffing study and assess its impact on facility requirements.
3. Meet with Police Department leadership and staff to validate operational needs and update the space program.
4. Meet with Fire Department leadership and staff to establish and document Headquarters space requirements.
5. Prepare updated space needs programs for:
    a. A stand-alone Police Department facility.
    b. A stand-alone Fire Department Headquarters.
    c. A combined Police Department and Fire Department Headquarters facility.
6. Present the findings and recommendations to Village staff and project stakeholders.

### 2.2 Optional Conceptual Planning Services

As an optional service, we propose preparing conceptual site and facility diagrams to illustrate how the identified space needs could be organized on the selected property. These diagrams are intended to communicate functional relationships and planning concepts rather than architectural design.

fgma

Optional services include:

1. Conceptual site plan(s) for separate Police Department and Fire Department Headquarters facilities.
2. Conceptual site plan(s) for a combined Police Department and Fire Department Headquarters facility.
3. Department-level block diagrams illustrating conceptual floor plans, including adjacencies, circulation, public and secure zones, primary entries, and overall functional organization.

### 2.3 Deliverables

The study findings, updated space programs, and conceptual planning diagrams (if authorized) will be summarized and presented in a professionally prepared PowerPoint presentation suitable for review with Village staff, elected officials, and other project stakeholders.

## 3.0 PROVISION OF SERVICES

FGMA will perform all work for this study. No other specialty consulting services, including civil engineering and environmental studies, have been included.

## 4.0 ARCHITECT'S COMPENSATION

The Owner shall compensate FGM Architects for professional Architectural services rendered in connection with the Project under this Proposal as follows:

1. Program Verification Services as described in Paragraph 2.1: $15,400.00
2. Optional Conceptual Planning Services as described in Paragraph 2.2: $13,400.00

## 5.0 GENERAL TERMS

1. Reimbursable Expenses are not included in our Fee and are defined in Paragraph 5.0.2 below. Local travel (travel less than 100 miles), phone, fax, and printing of review documents for Owner review will not be charged as a Reimbursable Expense.
2. For any additional services, FGMA shall be reimbursed for additional expenses in connection with the Project, invoiced to the Owner at One Hundred Ten Percent (1.10) times Architect's actual direct cost of same, for the below items. We recommend establishing a Reimbursable Allowance of $200.00, which FGMA shall not exceed without prior written approval of the Village. Reimbursable Allowance includes costs for item 5.1.a below.
    a. Expense of postage and/or delivery.
    b. Expenses of any consultants not included in our proposal with Owner's prior approval.
3. If specialty consultants are required, FGMA shall be reimbursed for consultant expenses in connection with the Project, invoiced to the Owner at One Hundred Ten Percent (1.10) times Architect's actual direct cost of same.
4. The terms of this Proposal are based upon services commencing within 60 days and all

fgma

services being complete 3 months thereafter.

5. Payments shall be made by the Owner to FGMA upon receipt of FGMA's invoice in accordance with the Local Government Prompt Payment Act.
6. Non-payment of invoices shall constitute grounds for discontinuing service.

## 6.0 FORM OF AGREEMENT

Contract Form: If acceptable to the Village of Northbrook, for this project an amendment can be made to the previously executed AIA Document B133-2019 Standard Form of Agreement Between Owner and Architect, Construction Manager as Constructor Edition.

We appreciate this opportunity to be of service to the Village of Northbrook for this project.

Sincerely,

**FGM ARCHITECTS INC.**

**Raymond K. Lee, AIA |** Principal in Charge
raylee@fgmarchitects.com

**Andrew J. Jasek, AIA, |** Executive Vice President
andyjasek@fgmarchitects.com

fgma

**HOURLY RATE SCHEDULE**

Effective November 1, 2026*

Where the fee arrangements are to be on an hourly basis, the rates shall be those that prevail at the time services are rendered. Current rates are as follows:

| **FGM Architects** | |
|---|---|
| Arch V | $320.00 |
| Arch IV | $275.00 |
| Arch III | $240.00 |
| Arch II | $200.00 |
| Arch I | $160.00 |
| Interior Designer IV | $270.00 |
| Interior Designer III | $220.00 |
| Interior Designer II | $170.00 |
| Interior Designer I | $140.00 |
| Intern | $85.00 |
| Project Administrator | $150.00 |

*Hourly rates are subject to adjustment on November 1 each year.

Leopardo CONSTRUCTION DESIGN - BUILD DEVELOPMENT

# Exhibit J.4
# VILLAGE OF NORTHBROOK
# POLICE STATION AND FIRE ADMIN FACLITITY
# PROGRAM VALIDATION PROPOSAL

**LEOPARDO CONSTRUCTION** proposes to provide the following preconstruction services for Village of Northbrook for the Police Station and Fire Admin Facility hereinafter referred to as "The Project".

## A. PROGRAM VALIDATION SERVICES SCOPE OF WORK

1. Attend program review meetings, workshops, and coordination sessions.

2. Work closely with the Village and design consultants to review design concepts, evaluate constructability, and identify opportunities to improve value while maintaining the project's quality, functionality, and budget.

3. Develop and maintain the Project Master Schedule from beginning to end of program validation. Evaluate schedule impacts resulting from design decisions, review timelines and necessary Village approvals.

4. Prepare cost estimates throughout the validation process for concept drawings, site layout, and building layout options.

5. Assist with presentations to the Village Board and other stakeholders by preparing project schedules, budget updates, and other supporting materials as needed.

## B. FEE FOR LEOPARDO SERVICES

### 1. Preconstruction Services During Program Validation

a. Leopardo will provide Preconstruction Services as described herein for a lump sum discounted fee of $5,560. See attached Fee Proposal for additional detail.

We sincerely appreciate the opportunity to continue working with your team and look forward to assisting with the next step in improving the Village of Northbrook's public facilities.

Sincerely,
LEOPARDO CONSTRUCTION

Ryan Rojas
Senior Project Manager

Village of Northbrook

**ACCEPTED:** _____ **DATE:** _____

Cara Pavlicek
Village Manager

Leopardo Construction

**ACCEPTED:** Ryan Rojas _____ **DATE:** 8/6/26

Ryan Rojas
Senior Project Manager

**Leopardo Construction**

## Village of Northbrook

## Police and Fire Admin Facility

**8/6/2026**

### Program Validation Fee Proposal Form

| ACTIVITY | STAFFING | HOURS | RATE/HR | COST |
|---|---|---|---|---|
| **Program Validation** | | | | |
| | Principal In Charge | 12 | $ 185 | No Charge |
| | VP Estimating | 12 | $ 165 | No Charge |
| | Project Executive | 16 | $ 160 | $ 2,560 |
| | Senior Project Manager | 20 | $ 150 | $ 3,000 |
| **TOTAL LUMP SUM** | | **60** | | **$ 5,560** |

# Village of Northbrook
# Fire Department
## Space Needs Program

FGMARCHITECTS

April 18, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Counts | Sq.ft. | | | Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required | Future Required | Future Capacity | |
| A. | **PUBLIC ENTRY/TRAINING/COMMUNITY ROOM** | | | | | | |
| 1.0 | Public Entry Vestibule | | 76 | 80 | 80 | | Entrance vestibule |
| 2.0 | Public Lobby | | 120 | 300 | 300 | | Wall for dept photos, provide seating |
| 3.0 | Display Cases | | - | 40 | 40 | | Small area for historical memorabilia |
| 4.0 | Training/Commmunity Room (backup EOC) | | 891 | 1,800 | 1,800 | | Training room to accommodate (60) persons in classroom setting, dividable. |
| 5.0 | Kitchenette | | - | 50 | 50 | | Alcove within training room for food service |
| 6.0 | A/V Closet | | - | 24 | 24 | | Dedicated closet for A/V room equipment |
| 7.0 | Storage - General | | 162 | 150 | 150 | | Store 50% of tables and chairs |
| 8.0 | Fire Training Equipment Storage | | - | 100 | 100 | | CPR training equipment |
| 9.0 | EOC Equipment Storage | | - | 50 | 50 | | Secure storage room |
| 10.0 | Public Toilets | | | | | | |
| 11.0 | Men's Toilet Room | | 45 | 200 | 200 | | (2) toilets, (3) urinals, (2) lavatories |
| 12.0 | Women's Toliet Room | | 45 | 200 | 200 | | (40) toilets, (2) lavatories |
| 13.0 | **Public Entry / Training Room Sub-Total** | | | **2,994** | **2,994** | | |
| 14.0 | **Circulation, Wall, and Mechanical Shaft Space (25%)** | | | 749 | 749 | | |
| 15.0 | **PUBLIC ENTRY, TRAINING/COMMUNITY ROOM TOTAL** | | | **3,743** | **3,743** | | |
| | | | | | | | |
| | | | | | | | |
| B. | **ADMINISTRATION** | | | | | | |
| 1.0 | Fire Chief's Office | 1 | 250 | 350 | 350 | 1 | Provide desk, credenza, conferecne table for (6), soft seating, book case, files |
| 2.0 | Coat Closet | | - | 10 | 10 | | |
| 3.0 | Deputy Chief's Office - Operations | 1 | 221 | 300 | 300 | 1 | Provide desk, credenza, small table, book case, files |
| 4.0 | Coat Closet | | - | 10 | 10 | | |
| 5.0 | Deputy Chief's Office - Administration | 1 | - | 300 | 300 | 1 | Provide desk, credenza, small table, book case, files |
| 6.0 | Coat Closet | | - | 10 | 10 | | |
| 7.0 | Battalion Chief's Office - Training and Safety | 1 | 213 | 250 | 250 | 1 | Provide desk, credenza, small table, book case, files |
| 8.0 | Coat Closet | | - | 10 | 10 | | |
| 9.0 | Management Analyst Office | 1 | 128 | 150 | 150 | 1 | |
| 10.0 | Clerk Office | 1 | 120 | 120 | 120 | 1 | |
| 11.0 | EMS Coordinator Office | | - | - | 120 | 1 | |
| 12.0 | Emergency Management Office | | - | - | 120 | 1 | |
| 13.0 | Future Flex Office | | - | - | 120 | 1 | |
| 14.0 | Open Workstations (Training 7G) | 4 | - | 144 | 144 | 4 | 6'x6' workstations |
| 15.0 | Receptionist | 1 | - | 64 | 64 | 1 | Open work area to monitor lobby |
| 16.0 | Waiting Area | | - | 75 | 75 | | Small Area inside Admin w/ two chairs |
| 17.0 | Coat Closet | | - | 10 | 10 | | |
| 18.0 | Small Meeting Room | | - | 225 | 225 | | Meeting space for (8) |
| 19.0 | Conference Room | | 315 | 400 | 400 | | Conference table for (12) |
| 20.0 | Breakroom/Lunchroom | | 164 | 300 | 300 | | Accommodate space for (12) - plenty counter space |
| 21.0 | Mail Copy - Workroom | | 100 | 150 | 150 | | Shared with Fire Prevention Bureau |

| Item | Room/Area/Space | Counts | Sq.ft. | | | Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required | Future Required | Future Capacity | |
| 22.0 | Office Supply Closet | | 100 | 50 | 50 | | |
| 23.0 | Secure File Room | | 70 | 150 | 150 | | Pension/Training/Personel records - how many 42" cabinets? 6 |
| 24.0 | Single User Restroom - 2 | | - | 190 | 190 | | (1) WC, (1) lav each - (1) should have shower |
| 25.0 | Small Locker Area | | - | 125 | 125 | | Lockers for Admin and Fire Prevention |
| 26.0 | Janitor Closet/Supply Storage | | - | 100 | 100 | | |
| | | | | | | | |
| 27.0 | **Fire Prevention Bureau** | | | | | | locate area close to public lobby |
| 28.0 | Fire Marshal Office | 1 | 195 | 250 | 250 | 1 | Provide desk, credenza, plan review table, book case, files |
| 29.0 | Coat Closet | | - | 10 | 10 | | |
| 30.0 | Fire Inspector | 1 | 144 | 120 | 120 | 1 | Provide desk, credenza, plan review table |
| 31.0 | Fire Inspector | 1 | - | 120 | 120 | 1 | Provide desk, credenza, plan review table |
| 32.0 | Fire Inspector | 1 | - | 120 | 120 | 1 | Provide desk, credenza, plan review table |
| 33.0 | Open Work Area (FPB 7G) | 5 | - | 252 | 288 | 6 | Provide (6) 6'x6' workstations w/ (2) stand up worksurface islands for plan review |
| 34.0 | File Storage | | - | 400 | 400 | | (22) file cabinets within area, need easy access |
| 35.0 | Fire Prevention Meeting Room | | 122 | 200 | 200 | | Room off lobby for staff to meet visitors - size for (6) - large table for plans |
| 36.0 | **Administration Sub-Total** | 20 | | **4,965** | **5,361** | 24 | |
| 37.0 | **Circulation, Wall, and Mechanical Shaft Space (35%)** | | | 1,738 | 1,876 | | |
| 38.0 | **ADMINISTRATION TOTAL** | | | **6,703** | **7,237** | | |
| | | | | | | | |
| | | | | | | | |
| **C.** | **RESIDENTIAL** | | | | | | |
| 1.0 | Dayroom for 9 | | 438 | 600 | 600 | | Separate room from Kitchen/Dining |
| 2.0 | Kitchen/Dining for 12 | | 298 | 700 | 700 | | Commercial stove, (3) friges, extra freezer, (3) pantires - combined or individual |
| 3.0 | Bunkrooms (8) | 5 | 340 | 450 | 720 | 8 | 90 s.f. cubicle w/ bed, desk and 3 tier locker for bedding |
| 4.0 | Closets | | - | 25 | 25 | | Provide (2) closets - hanging space for dress uniforms |
| 5.0 | Open Locker Area | | 300 | 435 | 435 | | Provide (27) 2'x2' lockers - 3 detail/reassignment lockers included |
| 6.0 | Individual Toilet/Shower Rooms | 3 | 150 | 330 | 440 | 4 | Each w/ toilet, lav and shower |
| 7.0 | Open Sink Alcove | | - | 15 | 15 | | (2) additional sinks in open locker area |
| 8.0 | Batallion Chief's Office | 1 | 288 | 300 | 300 | 1 | Office with 3 desks - one for each Batallion Chief |
| 9.0 | B.C. Bunk | | | 100 | 100 | | Bed, nighstand and lockers |
| 10.0 | B.C. Toilet Room | | 100 | 110 | 110 | | toilet, lav, shower |
| 11.0 | Captain's Office | 1 | 275 | 150 | 150 | 1 | Office with (1) shared desk |
| 12.0 | Lieutenant's Office | | - | 120 | 120 | | Office with (1) shared desk |
| 13.0 | Captain/Lieutenant Bunk | | - | 100 | 100 | | Bed, nighstand and lockers |
| 14.0 | Captain/Lieutenant Toilet Room | | - | 110 | 110 | | toilet, lav, shower |
| 15.0 | Station Office | | - | 350 | 350 | | (4) workstations along wall - table in middle - mailboxes |
| 16.0 | Wellness Room | | - | 100 | 100 | | Mothers room per IL code - stress management per NFPA recommendations |
| 17.0 | Exercise Room | | 650 | 1,250 | 1,250 | | Ideally located with outdoor area and access - some open area for stretching |
| 18.0 | Residential Laundry | | 120 | 125 | 125 | | Washer, dryer, laundry tub, cabinets and counter |

# Village of Northbrook
# Fire Department
## Space Needs Program

FGMARCHITECTS

April 18, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Counts | Sq.ft. | | | Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required | Future Required | Future Capacity | |
| 19.0 | Janitor Closet/Storage Supply | | 60 | 100 | 100 | | For supplies and cleaning equipment |
| 20.0 | **Residential Sub-Total** | 10 | | **5,470** | **5,850** | | |
| 21.0 | **Circulation, Wall, and Mechanical Shaft Space (30%)** | | | 1,641 | 1,755 | | |
| 22.0 | **RESIDENTIAL TOTAL** | | | **7,111** | **7,605** | | |
| | | | | | | | |
| | | | | | | | |
| **D.** | **APPARATUS AREAS** | | | | | | |
| 1.0 | Apparatus Bays | | 4,160 | 6,660 | 6,660 | | (4) double deep bays - (2) 90'x17' and (2) 90'x20' |
| 2.0 | Hose Tower | | 289 | 400 | 400 | | Room in base for hose washing equipment - provide actual stairs |
| 3.0 | Hose Storage | | - | 24 | 24 | | 8 lineal feet of rack |
| 4.0 | Turnout Gear | | - | 480 | 480 | | (40) lockers |
| 5.0 | Clean Gear Storage | | - | 125 | 125 | | Room to keep extra set of gear away from potential contaminants - storage shelving |
| 6.0 | Workroom | | - | 250 | 250 | | Tool bench, parts cleaner, extra fluids, flammable cabinet, equip chargers, misc supplies |
| 7.0 | SCBA/Equipment | | - | 150 | 150 | | Compressor, spare bottles, workbench - oxygen cascade |
| 8.0 | Decon/Wash Zone | | - | 200 | 200 | | Extractor, decon shower, gear dryer, sink |
| 9.0 | EMS Supply | | - | 50 | 50 | | Small room w/ shelving for supplies |
| 10.0 | Recessed Work Counter | | - | 25 | 25 | | Recessed area w/ counter - maps - chargers |
| 11.0 | Special Teams Supply | | - | 100 | 100 | | |
| 12.0 | Lawn/Seasonal Storage | | - | 125 | 125 | | |
| 13.0 | General Bay Storage | | - | 150 | 150 | | Ice Machine |
| 14.0 | Single User Bay Toilet | | - | 80 | 80 | | |
| 15.0 | Mezzanine | | - | - | - | | Potential mezzanine space above support room for additioinal storage |
| 16.0 | **Apparatus Areas Sub-Total** | | | **8,819** | **8,819** | | |
| 17.0 | Circulation, Wall, and Mechanical Shaft Space (15%) | | | 1,323 | 1,323 | | |
| 18.0 | **APPARATUS AREAS TOTAL** | | | **10,142** | **10,142** | | |
| | | | | | | | |
| | | | | | | | |
| **E.** | **SUPPORT/STORAGE** | | | | | | |
| 1.0 | Mechanical Room(s) | | - | 300 | 300 | | Assume roof top HVAC equipment |
| 2.0 | Electrical Service | | - | 150 | 150 | | |
| 3.0 | I.T. Room | | - | 150 | 150 | | Server racks - Alerting System - |
| 4.0 | Small Workstation | | - | 25 | 25 | | Workspace within room |
| 5.0 | Storage/Equipment | | - | 15 | 15 | | Shelving Unit |
| 6.0 | Water Service/Sprinkler | | - | 75 | 75 | | Plumbing and Fire Protection Equipment |
| 7.0 | Emergency Generator | | - | - | - | | Located Outside |
| 8.0 | General Building Storage | | - | 250 | 350 | | Maintenance supplies, attic stock of materials |
| | | | | | | | |
| 9.0 | **Support/Storage Sub-Total** | | **-** | **965** | **1,065** | | |
| 10.0 | Circulation, Wall, and Mechanical Shaft Space (25%) | | | 241 | 266 | | |

# Village of Northbrook
# Fire Department
## Space Needs Program

FGMARCHITECTS

April 18, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Counts | Sq.ft. | | | Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required | Future Required | Future Capacity | |
| 11.0 | **SUPPORT/STORAGE TOTAL** | | | 1,206 | 1,331 | | |
| F. | **BUILDING AREA SUBTOTAL** | | 21,719 | 28,904 | 30,058 | | |
| G. | **MULTI-STORY CIRCULATION FACTOR** (assume one story) | | | | - | | Add 1,000 square feet per floor if multiple floors |
| H. | **TOTAL BUILDING AREA REQUIRED** | | 21,719 | 28,904 | 30,058 | | |
| I. | Stand Alone Storage Building | | 2,920 | 3,650 | 3,650 | | Add 25% for future growth |
| J. | **EXTERIOR REQUIREMENTS** | | | | | | |
| 1.0 | Entry Plaza | | 425 | | 500 | | Fallen Firefighter Memorial plaza |
| 2.0 | Flagpole Area | | 25 | | 50 | | |
| 3.0 | Outdoor Covered Patio | | 440 | | 200 | | |
| 4.0 | Electrical Transformer | | 100 | | 100 | | |
| 5.0 | Generator | | 300 | | 400 | | |
| 6.0 | Trash Enclosure | | 80 | | 150 | | |
| 7.0 | Provide an extra 2 acres of site for future training opportunities | | | | | | |
| K. | **PARKING REQUIREMENTS** | | | | Spaces | | |
| 1.0 | Public Parking | | 3 | | 40 | | Spaces for visitors (include handicap stalls) |
| 2.0 | Staff Parking | | 25 | | 10 | | Spaces for admin staff |
| 3.0 | Department Parking | | 3 | | 10 | | Staff Chiefs - Training truck - Investigator and bureau (ideally under cover) |
| 4.0 | Shift Parking | | - | | 20 | | Spaces for shift personel - (times two) |
| 5.0 | **TOTAL PARKING REQUIRED** | | 31 | | 80 | | Total Spaces - locate for expansion |

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# Village of Northbrook
# Police Department
## Space Needs Program

FGMARCHITECTS

April 17, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| A. | **PUBLIC ENTRY, TRAINING/COMMUNITY/EOC ROOM** | | | | | | |
| 1.0 | Public Entry Vestibule | | 90 | 80 | 80 | | Entrance vestibule |
| 2.0 | Public Lobby | | 560 | 1,000 | 1,000 | | Provide seating for (8-10) |
| 3.0 | Citizen Report Room w/ Fingerprinting | | 92 | 100 | 100 | | Provide seating for (4) with counter for fingerprinting |
| 4.0 | Citizen Report Room (2) Required | | - | 160 | 160 | | Provide seating for (4) |
| 5.0 | Display Cases | | 7 | 20 | 20 | | Displays and memorials |
| 6.0 | Training, Community Room, and EOC | | 1,110 | 1,800 | 1,800 | | Training room to accommodate (60) persons in classroom setting, dividable. |
| 7.0 | Support Counter / Storage | | - | 80 | 80 | | Counter for training handouts, food service |
| 8.0 | EOC equipment Storage | | - | 50 | 50 | | Secure storage room |
| 9.0 | Training Storage | | 64 | 150 | 150 | | Table, chair, training supplies |
| 10.0 | Public Toilets | | - | | | | |
| 11.0 | Men's Toilet Room | | 43 | 180 | 180 | | (2) toilet, (2) urinals, (2) lavatories |
| 12.0 | Women's Toilet Room | | 43 | 165 | 165 | | (3) toilet, (2) lavatories |
| 13.0 | **Public Entry / Training / Community Room Sub-Total** | | **2,009** | **3,785** | **3,785** | | |
| 14.0 | **Circulation, Wall, and Mechanical Shaft Space** | | 819 | 1,136 | 1,136 | | |
| 15.0 | **PUBLIC ENTRY, TRAINING/COMMUNITY ROOM TOTAL** | | **2,828** | **4,921** | **4,921** | | Shared Public Space Total |
| | | | | | | | |
| | | | | | | | |
| B. | **RECORDS / RECEPTION** | | | | | | |
| 1.0 | Police Station Reception (open to open office area) | | | 100 | 100 | | Provide for (2) secure reception work areas with package pass-through |
| 2.0 | Private Reception Station (open to open office area) | | | 70 | 70 | | Enclosed reception area for private discussions |
| 3.0 | Open Office Workstations | | | | | | |
| 4.0 | Records Workstations | 4 | | 480 | 480 | 4 | (4) "U" shaped workstations |
| 5.0 | Flexible Workstations | | | - | 160 | | (2) "U" shaped workstations for light duty, interns, future growth |
| 6.0 | Active Files | | 525 | 170 | 170 | | (6) 42" lateral files for arrest, tickets, microfilm storage, etc. in file island |
| 7.0 | Supply Storage | | | - | - | | Locate in Copy / Work Room below |
| 8.0 | Mobile Video Review Office | | | 120 | 120 | 1 | "U" shaped workstation |
| 9.0 | Copy / Work Room | | | 120 | 120 | | Includes office supply storage cabinets and shredder |
| 10.0 | Coat Closet | | | 10 | 10 | | |
| 11.0 | Coffee Area | | | 40 | 40 | | |
| 12.0 | Records Supervisor's Office | 1 | 147 | 150 | 150 | 1 | "U" shaped workstation w/ (2) guest chairs, files |
| 13.0 | Archive File Storage | | 338 | 288 | 288 | | Storage for (300) boxes |
| 14.0 | **Records / Reception Sub-Total** | 5 | **1,010** | **1,548** | **1,708** | 6 | |
| 15.0 | **Circulation, Wall, and Mechanical Shaft Space** | | 412 | 542 | 598 | | |
| 16.0 | **SUPPORT SERVICES TOTAL** | | **1,422** | **2,090** | **2,306** | | |
| | | | | | | | |
| | | | | | | | |
| C. | **ADMINISTRATION** | | | | | | |

# Village of Northbrook
# Police Department
## Space Needs Program

FGMARCHITECTS

April 17, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 1.0 | Administrative Waiting Area | | 90 | 90 | 90 | | |
| 2.0 | Administrative Assistant Office | | 132 | 140 | 140 | 1 | "L" shaped workstation with file storage |
| 3.0 | Closet | | 8 | 10 | 10 | | |
| 4.0 | Administrative Conference Room | | 360 | 480 | 480 | | Seating for (16) with credenza |
| 5.0 | Coat Closet | | - | 10 | 10 | | |
| 6.0 | Chief of Police Office | 1 | 429 | 350 | 350 | 1 | Desk, credenza, conference table for (6), soft seating, book case, files |
| 7.0 | Closets | | 29 | 10 | 10 | | |
| 8.0 | Toilet Room | | 40 | 65 | 65 | | Single user toilet room |
| 9.0 | Deputy Chief of Field Operations Office | 1 | 319 | 300 | 300 | 1 | Desk, credenza, conference table for (4), book case, files |
| 10.0 | Closet | | 23 | 10 | 10 | | |
| 11.0 | Deputy Chief of Technical Services Office | 1 | 235 | 300 | 300 | 1 | Desk, credenza, conference table for (4), book case, files |
| 12.0 | Closet | | 23 | 10 | 10 | | |
| 13.0 | Sergeant of Training and Planning Office | 1 | 192 | 180 | 180 | 1 | "U" shaped workstation w/ (2) guest chairs, files |
| 14.0 | Closet | | 23 | 10 | 10 | | |
| 15.0 | Finance / Budget / Purchasing / Grants Office | 1 | 185 | 220 | 220 | 1 | "U" shaped workstation w/ conference table for (4), file cabinet |
| 16.0 | Administrative Assistant / AP-AR / Billing Office | 1 | 154 | 150 | 150 | 1 | "U" shaped workstation w/ (2) guest chairs, files |
| 17.0 | Quartermaster / General Storage | | 198 | 200 | 200 | | |
| 18.0 | Copy/ Work Room | | 218 | 120 | 120 | | Includes supply storage |
| 19.0 | Secure File Storage | | | 120 | 120 | | Secure file storage room with (6) 42" lateral files |
| 20.0 | Administration Toilet Room | | - | 65 | 65 | | Single user toilet room |
| 21.0 | Coffee Area | | - | 40 | 40 | | |
| 22.0 | **Administration Sub-Total** | 6 | **2,658** | **2,880** | **2,880** | 7 | |
| 23.0 | **Circulation, Wall, and Mechanical Shaft Space** | | 1,084 | 1,008 | 1,008 | | |
| 24.0 | **ADMINISTRATION TOTAL** | | **3,742** | **3,888** | **3,888** | | |
| | | | | | | | |
| | | | | | | | |
| **D.** | **PATROL** | | | | | | |
| 1.0 | Patrol Commanders Office | 4 | 462 | 483 | 483 | 4 | (4) "L" shaped workstations with file storage |
| 2.0 | Patrol Sergeants Open Office Workstations | 8 | 524 | 560 | 560 | 8 | (8) "L" shaped workstations with file storage |
| 3.0 | Patrol Officers | 37 | | | | 45 | |
| 4.0 | Roll Call / Briefing Room | | 395 | 480 | 480 | | Seating for (14-16) in conference setting. Video setup for training |
| 5.0 | Report Writing Workstations - Open Office | | 189 | 225 | 225 | | (3) report writing workstations |
| 6.0 | Report Writing Workstations - Separate room | | | 96 | 96 | | (2) report writing workstations in enclosed room for privacy |
| 7.0 | Patrol Conference Room | | | 150 | 150 | | Seating for (4-6) people |
| 8.0 | Patrol Equipment Charging / Mail Box Area | | | 48 | 48 | | Locate just outside Roll Call / Briefing Room |
| 9.0 | Secure Storage Closet | | - | 80 | 80 | | Equipment storage and checkout |
| 10.0 | Interview/Juvenile Temporary Holding Rooms | | - | 160 | 160 | | (2) Temporary holding rooms visible from Report Writing |
| 11.0 | Holding Toilet | | - | 65 | 65 | | |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 12.0 | Report Writing / Quiet / Meeting Rooms (3) required | | - | 300 | 300 | | Multi-purpose room for report writing, wellness, etc. |
| 13.0 | Line Up Room | | - | - | - | | See Holding Areas below |
| 14.0 | Interview Rooms | | 124 | - | - | | Share with Investigations |
| 15.0 | Soft Interview Room | | | | | | |
| 16.0 | Duty Bag Storage | | 40 | 184 | 184 | | Provide(46) double height lockers for duty bags and rifles near patrol entry |
| 17.0 | Animal Control | | - | | | | |
| 18.0 | Canine Storage | | 105 | 100 | 100 | | Training supplies (bite suits, sleeves, narcotics search board, luggage, etc.) |
| 19.0 | Canine Care Area | | - | 240 | 240 | | Workstation, bathing station, grooming table, storage shelving |
| 20.0 | Canine Kennel | | - | 40 | 40 | | With flushing floor drain |
| 21.0 | Canine Therapy Dog Kennel | | | 40 | 40 | | Limited viewing in softer environment, separate area from kennel above |
| 21.0 | Canine Dog Run | | - | - | - | | See outdoor space requirements below |
| 22.0 | Copy / Work Room | | 144 | 120 | 120 | | |
| 23.0 | Secure Storage | | - | 64 | 64 | | |
| 24.0 | **Patrol Sub-Total** | 49 | **1,983** | **3,435** | **3,435** | 57 | |
| 25.0 | Circulation, Wall, and Mechanical Shaft Space | | 809 | 1,202 | 1,202 | | |
| 26.0 | **PATROL SECTION TOTAL** | | **2,792** | **4,637** | **4,637** | | |
| | | | | | | | |
| | | | | | | | |
| **E.** | **INVESTIGATIONS** | | | | | | |
| 1.0 | Investigations Commander's Office | 1 | 195 | 220 | 220 | 1 | Desk, credenza, conference table for (4), filing storage |
| 2.0 | Closet | | 14 | 12 | 12 | | |
| 3.0 | Investigations Sergeant's Office (2) required | 2 | 137 | 300 | 300 | 2 | "U" shaped workstation with (2) guest chairs and file storage |
| 4.0 | Closet (2) required | | | 20 | 20 | | One for each office |
| 5.0 | Investigations Workstations (open office) | 9 | 1,014 | 880 | 1,040 | 11 | (13) "U" shaped workstations (8) det., (1) SRO, (1) patrol, (3) future |
| 6.0 | Crime Analyst Workstation | | | 80 | 80 | | "U" shaped workstation |
| 7.0 | Files | | | - | - | | For file storage needs, see below |
| 8.0 | Secure Storage | | | 24 | 24 | | Storage and equipment closet, rifle safe |
| 9.0 | Crime Analyst | 1 | 160 | | | 1 | Workstation included above, integrate with Investigations workstations |
| 10.0 | Interview Viewing/ AV Equipment | | | 80 | 80 | | Secure room |
| 11.0 | Closet | | | 16 | 20 | | Coat closet |
| 12.0 | In-Process Evidence Temporary Storage | | | 80 | 80 | | Lockers for temporary evidence storage |
| 13.0 | Evidence Packaging Area | | | | | | Work counters for packaging |
| 14.0 | File Storage | | | | | | |
| 15.0 | Major Case Files | | | 35 | 35 | | (2) 42" lateral files |
| 16.0 | Juvenile Files | | 69 | 45 | 45 | | (3) 36" lateral files |
| 17.0 | Cold Case Files | | | 45 | 45 | | (3) 36" lateral files and (1) 36" storage cabinet |
| 18.0 | Supply Storage | | | 72 | 72 | | Storage room with 2' deep shelving |
| 19.0 | Equipment Storage | | | 72 | 72 | | Storage room with 2' deep shelving with electrical for charging equipment |
| 20.0 | Community Engagement Officer | | 78 | | | | Relocated to Community Relations below |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 21.0 | Computer Forensics | | | 120 | 120 | | Provide secure office with work counters for (2) for computers |
| 22.0 | Secure Storage | | | 10 | 10 | | For storage of electronics and media within office |
| 23.0 | Major Case Conference Room | | 325 | 595 | 595 | | Conference Space for (16-18) |
| 24.0 | Coffee Area | | 24 | 96 | 96 | | Kitchenette with full size refrigerator |
| 25.0 | Interview Rooms | | 207 | | | | (3) existing rooms within Investigations |
| 26.0 | Standard Interview Rooms (4) required | | | 400 | 400 | | With tables and chairs |
| 27.0 | Soft Interview Room (1) required | | 155 | 140 | 140 | | Soft seating, can share with Patrol |
| 28.0 | Hard Interview Rooms (2) required | | | - | - | | Located in Holding Facility below |
| 29.0 | Children's Room | | - | - | - | | Use counseling room in Counseling Services |
| 30.0 | Toilet Room | | 26 | 65 | 65 | | Single user toilet room to support interview rooms |
| 31.0 | **Investigations Sub-Total** | 13 | **2,404** | **3,407** | **3,571** | 15 | |
| 32.0 | Circulation, Wall, and Mechanical Shaft Space | | 981 | 1,192 | 1,250 | | |
| 33.0 | **INVESTIGATIONS TOTAL** | | **3,385** | **4,599** | **4,821** | | |
| | | | | | | | |
| | | | | | | | |
| **F.** | **COMMUNICATIONS** | | | | | | Need to locate close to Holding as they perform physical checks |
| 1.0 | Communication Supervisor's Office | 1 | 171 | 150 | 150 | 1 | "U" shaped workstation with (2) guest chairs |
| 2.0 | Lead Dispatcher Office | | - | 120 | 120 | | "L" shaped workstation with (2) guest chairs |
| 3.0 | Conference Room | | | - | - | | Need access to conference room with seating for (6) - shared with others |
| 4.0 | Dispatch Center | 12 | 633 | 960 | 960 | 12 | (6) dispatch positions. Sized to utilize wrap around dispatch furniture |
| 5.0 | Public Reception Window | | | 60 | 60 | | Service window with writing counters |
| 6.0 | Officer Service Window | | | 60 | 60 | | Service window with writing counters |
| 7.0 | Files / Reference Manuals | | 50 | 50 | 50 | | (6) letter filing cabinets |
| 8.0 | Printer / Work Area | | 25 | 50 | 50 | | Printer, work counter, and storage |
| 9.0 | Training Positions | | | 300 | 300 | | Provide (2) dispatch positions in separate but adjacent room to Dispatch Center |
| 10.0 | Real Time Situation Room | | - | 400 | 400 | | Video displays monitor events. Provide seating for (10-12) |
| 11.0 | Break Area | | 80 | 200 | 200 | | Kitchenette with refrigerator, table w/seating for (2-4), and soft seating |
| 12.0 | Toilet Room | | 40 | 65 | 65 | | Single user toilet room |
| 13.0 | Staff Lockers | | - | 84 | 84 | | (12) 12"x24" lockers (also have locker in locker room) |
| 14.0 | Storage Closet | | 16 | 64 | 64 | | Supply storage |
| 15.0 | Radio Equipment | | 230 | 230 | 230 | | Space for up to server racks and clean agent fire suppression |
| 16.0 | Radio Equipment Mechanical Room | | | 80 | 80 | | Space for CRAC units |
| 17.0 | **Communications Sub-Total** | 13 | **1,245** | **2,873** | **2,873** | 13 | |
| 18.0 | Circulation, Wall, and Mechanical Shaft Space | | 508 | 1,006 | 1,006 | | |
| 19.0 | **COMMUNICATIONS TOTAL** | | **1,753** | **3,879** | **3,879** | | |
| | | | | | | | |
| | | | | | | | |
| **G.** | **COMMUNITY RELATIONS** | | | | | | |
| 1.0 | Supervisor's Office | 1 | 154 | 150 | 150 | 1 | "U" shaped workstation with (2) guest chairs |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 2.0 | Closet | | | 10 | 10 | | |
| 3.0 | Community Engagement Officer Office | 1 | | 120 | 120 | 1 | "L" shaped workstation with (2) guest chairs |
| 4.0 | Closet | | | 10 | 10 | | |
| 5.0 | Community Service Officer's Work Area | 2 | 325 | 160 | 240 | 2 | (3) "U" shaped workstations |
| 6.0 | Mini-Refrigerator and Storage | | | 40 | 40 | | For staff event use |
| 7.0 | Animal Control Officer | 1 | 67 | 120 | 120 | 1 | "L" shaped workstation with storage |
| 8.0 | Animal Control Storage | | 214 | 120 | 120 | | Secure storage for cages |
| 9.0 | Animal Control Work Room (not visible to others) | | - | 120 | 120 | | Secure workroom with lock box, equipment storage, work table, sink |
| 10.0 | Community Relations Storage | | 150 | 80 | 80 | | Additional storage us located off garage - see Fleet below |
| 11.0 | Crossing Guard Storage | | | | | | |
| 12.0 | **Community Relations Sub-Total** | 5 | **910** | **930** | **1,010** | 5 | |
| 13.0 | Circulation, Wall, and Mechanical Shaft Space | | 371 | 326 | 354 | | |
| 14.0 | **COMMUNITY RELATIONS TOTAL** | | **1,281** | **1,256** | **1,364** | | |
| | | | | | | | |
| | | | | | | | |
| **H.** | **COUNSELING SERVICES** | | | | | | |
| 1.0 | Counseling Lobby / Reception | | | 200 | 200 | | Soft seating for (4) with a desk area to fill out forms |
| 2.0 | Counseling Rooms | | | | | | |
| 3.0 | Large Soft Counseling Room | | - | 180 | 180 | | Soft seating with book case and storage |
| 4.0 | Counseling Room (2) required | | 148 | 150 | 300 | | Soft seating with book case and storage |
| 5.0 | Coffee Area | | | 40 | 40 | | For clients and staff |
| 6.0 | Toilet Room | | | 65 | 65 | | |
| 7.0 | Director's Office | 1 | 254 | 180 | 180 | 1 | "U" shaped workstation w/ (2) guest chairs, files, book case |
| 8.0 | Social Workers | 2 | | 240 | 320 | 3 | (4) "U" shaped workstations |
| 9.0 | Reference Library Area | | 199 | 30 | 30 | | Book cases |
| 10.0 | Printer / Work Area | | | 80 | 80 | | |
| 11.0 | Supply Closet | | 28 | 30 | 30 | | Currently shared with Community Relations |
| 12.0 | **Counseling Services Sub-Total** | 3 | **629** | **1,195** | **1,425** | 4 | |
| 13.0 | Circulation, Wall, and Mechanical Shaft Space | | 257 | 418 | 499 | | |
| 14.0 | **COUNSELING SERVICES TOTAL** | | **886** | **1,613** | **1,924** | | |
| | | | | | | | |
| | | | | | | | |
| **I.** | **EVIDENCE PROCESSING** | | | | | | |
| 1.0 | Evidence Garage | | - | | | | Currently use Sally Port |
| 2.0 | Vehicle Processing / Storage Bay | | 345 | 560 | 560 | | Includes winch to aid in vehicle movement |
| 3.0 | Drying Cabinets | | - | 120 | 120 | | Provide space for (2) double drying cabinets and 8' layout area |
| 4.0 | Emergency Eyewash/Shower | | - | 25 | 25 | | |
| 5.0 | Temporary Large Evidence Storage | | - | 100 | 100 | | |
| 6.0 | Forensic Processing Lab | | | | | | |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 7.0 | Drug Testing | | 197 | 20 | 20 | | Work areas with dusting chambers, sinks, and storage |
| 8.0 | Fuming Chamber | | | 20 | 20 | | |
| 9.0 | Fume Hood | | | 30 | 30 | | |
| 10.0 | Specialty Drug Chamber | | | 20 | 20 | | |
| 11.0 | Evidence Bullet Collection Chamber | | | 50 | 50 | | To collect firearms projectiles for testing (locate in alcove) |
| 12.0 | Refrigerator | | | 14 | 14 | | Provide space for (1) refrigerator |
| 13.0 | Worktables and Counters | | | 120 | 120 | | Includes packaging area |
| 14.0 | Photography Workstation | | | 60 | 60 | | 8' workstation with computer and printer |
| 15.0 | Workstations | | | 45 | 45 | | 6' workstation with computer |
| 16.0 | Temporary Evidence Lockers | | | 30 | 30 | | Provide space for temporary evidence storage - multi-tier lockers |
| 17.0 | Fire Investigator's Storage Closet | | | 12 | 12 | | Storage room for fire investigator's equipment - locate off garage |
| 18.0 | Dirty Gear Storage Closet | | | 12 | 12 | | |
| 19.0 | Equipment Storage Closet | | - | 15 | 15 | | For storage of ET supplies |
| 20.0 | **Evidence Processing Sub-Total** | | **542** | **1,253** | **1,253** | | |
| 21.0 | Circulation, Wall, and Mechanical Shaft Space | | 221 | 439 | 439 | | |
| 22.0 | **EVIDENCE PROCESSING TOTAL** | | **763** | **1,692** | **1,692** | | |
| | | | | | | | |
| | | | | | | | |
| **J.** | **EVIDENCE AND PROPERTY STORAGE** | | | | | | |
| 1.0 | Property Custodian Office | | 97 | 120 | 120 | 1 | "U" shaped workstation |
| 2.0 | Evidence Packaging (existing in Report Writing) | | - | 168 | 168 | | (2) packaging areas with computer workstation |
| 3.0 | In-Process Evidence Temporary Storage | | - | | | | Evidence return lockers |
| 4.0 | Worktable and Barcoding | | - | | | | Large counter, storage for supplies, sink |
| 5.0 | Evidence Drop Lockers | | 326 | | | | (4) sets pass-thru lockers (12') |
| 6.0 | Evidence Intake Area/Work Area | | | 60 | 60 | | Work Area with sink |
| 7.0 | Valuables/Money Vault | | | 20 | 20 | | Existing mixed in with general evidence |
| 8.0 | Narcotics Storage | | | 45 | 45 | | 100% exhaust ventilation (existing mixed in with general evidence) |
| 9.0 | Large Evidence Storage | | 200 | 200 | 200 | | Estimated area required |
| 10.0 | General Evidence Storage | | 648 | 1,000 | 3,000 | | Assumes a growth rate for 30 years (typ. intake of 1,600 pcs per year) |
| 11.0 | Open Floor Area | | | 64 | 64 | | Floor working space |
| 12.0 | Refrigerated Storage | | | 10 | 10 | | Allow space for (1) refrigeration unit |
| 13.0 | Destruction Holding Area | | | 20 | 20 | | Area with shelving |
| 14.0 | Firearms Storage | | | 112 | 112 | | Storage for (500) guns in high density storage ((2) 15" wide units x 16') |
| 15.0 | Explosives Storage | | | - | - | | See outdoor spaces below - Remote Evidence Storage |
| 16.0 | Found Bike Storage | | 225 | 200 | 200 | | Storage for (15) bicycles |
| 17.0 | Evidentiary Vehicles | | - | - | - | | Stored offsite |
| 18.0 | **Evidence and Property Storage Sub-Total** | | **1,496** | **2,019** | **4,019** | 1 | |
| 19.0 | Circulation, Wall, and Mechanical Shaft Space | | 610 | 606 | 1,206 | | |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 20.0 | **EVIDENCE AND PROPERTY STORAGE TOTAL** | | **2,106** | **2,625** | **5,225** | | |
| | | | | | | | |
| | | | | | | | |
| **K.** | **HOLDING FACILITY** | | | | | | |
| 1.0 | Sally Port | | 1,153 | 980 | 1,456 | | (2) car double deep car sally port in drive through configuration (28'x52') |
| 2.0 | Eyewash and Emergency Shower | | | 25 | 25 | | |
| 3.0 | Prisoner Search and Personal Effects Lockers | | - | 70 | 70 | | Include sorting counters and (8) double tiered lockers |
| 4.0 | Vestibule Area | | 44 | 50 | 50 | | Secure entry to lockup areas |
| 5.0 | Processing Area | | 309 | 740 | 740 | | |
| 6.0 | Cuff Benches | | | | | | Keep (3) detainees separated - locate away from Booking Station |
| 7.0 | Temporary Holding Rooms (2) required | | | | | | "Bird cage" holding rooms |
| 8.0 | Fingerprint Area | | | | | | For ink fingerprinting, with sink and eyewash |
| 9.0 | Live Scan/Suspect Photography | | | | | | Include photo area |
| 10.0 | Sobriety Testing | | | | | | Work area for Breathalyzers |
| 11.0 | Booking Station | | | | | | Size to allow processing of (2) detainees |
| 12.0 | Hard Interview Rooms (3) required | | - | 240 | 240 | | Hard interview room |
| 13.0 | Line-Up Room | | 125 | 150 | 150 | | Relocated from Patrol - locate in secure corridor for viewing |
| 14.0 | Toilet | | 21 | 65 | 65 | | Single user detention grade toilet |
| 15.0 | Janitors Closet | | - | 40 | 40 | | Secure storage of cleaning supplies |
| 16.0 | Secure Storage | | - | 20 | 20 | | For detention supplies (blankets, jumpsuits, etc.) |
| 17.0 | Cells | | 1,101 | 820 | 820 | | (8) Cells total in (4) sets of (2) cells, incl. (1) Accessible Cell |
| 18.0 | Shower | | | 60 | 60 | | |
| 19.0 | Attorney/Client Room | | 41 | 72 | 72 | | |
| 20.0 | Bond Out Vestibule | | - | 100 | 100 | | For bonding out detainees from holding area |
| 21.0 | **Holding Facility Sub-Total** | | **2,794** | **3,432** | **3,908** | | |
| 22.0 | Circulation, Wall, and Mechanical Shaft Space | | 1,140 | 1,201 | 1,368 | | |
| 23.0 | **HOLDING FACILITY TOTAL** | | **3,934** | **4,633** | **5,276** | | |
| | | | | | | | |
| | | | | | | | |
| **L.** | **INFORMATION SYSTEMS** | | | | | | |
| 1.0 | Server Room | | 163 | 163 | 163 | | Same size as existing, clean agent fire suppression |
| 2.0 | Workspace with Storage | | | 50 | 50 | | Counter and 3'x2' storage cabinet in server room |
| 3.0 | Server Room Mechanical Equipment | | | 80 | 80 | | Space for CRAC units |
| 4.0 | IDF Room Allowance | | | 120 | 120 | | Allow for (2) IDF closets with 2 post racks |
| 5.0 | D-Mark Closets (2) required | | | 60 | 60 | | For incoming services |
| 6.0 | Storage Area | | | - | - | | Not required |
| 7.0 | **Information Systems Sub-Total** | | **163** | **473** | **473** | | |
| 8.0 | Circulation, Wall, and Mechanical Shaft Space | | 66 | 166 | 166 | | |

# Village of Northbrook
# Police Department
## Space Needs Program

FGMARCHITECTS

April 17, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 9.0 | **INFORMATION SYSTEMS TOTAL** | | **229** | **639** | **639** | | |
| | | | | | | | |
| | | | | | | | |
| **M.** | **TRAINING AND WELLNESS** | | | | | | |
| 1.0 | Training Office | | - | - | - | | Not required, see Sgt. of Training and Planning in Administration above |
| 2.0 | Defensive Tactics | | 540 | 1,200 | 1,200 | | Large mat room with video screen, adjustable lighting, light bar |
| 3.0 | Gun Locker | | - | 10 | 10 | | Area outside room for (15) gun lockers |
| 4.0 | Storage / Bunk / Tactical Equipment | | 228 | 200 | 200 | | Equipment Storage (bunk rooms below in Staff Support Areas) |
| 5.0 | Simulator Training | | | 500 | 500 | | Assume use of a virtual simulator |
| 6.0 | Storage | | | 20 | 20 | | For storage of simulator equipment |
| 7.0 | Simunition Training Room | | | 800 | 800 | | Room for simunition training with reconfigurable walls |
| 8.0 | Prep Room / Storage | | | 200 | 200 | | For instruction and storage of simunition guns |
| 9.0 | Prop Storage | | | 200 | 200 | | Equipment Storage (bunk rooms below in Staff Support Areas) |
| 10.0 | Physical Fitness / Wellness Room | | 966 | 1,700 | 1,700 | | Space for stretching, strength, and cardo fitness equipment. |
| 11.0 | Lockers | | | 30 | 30 | | Small area (6) lockers for temporary patrol equipment storage |
| 12.0 | Gun Locker Storage | | | 6 | 6 | | Area for (6) gun lockers |
| 13.0 | Quiet Room | | - | - | - | | See Resilience Rooms in Staff Support Areas below |
| 14.0 | Firing Range with vehicle access | | 1,852 | 5,124 | 5,124 | | (10) lane 25 yard firing range with prep table in the range |
| 15.0 | Range Control Room | | 39 | 80 | 80 | | |
| 16.0 | Weapons Cleaning / Maintenance Area | | 80 | 200 | 200 | | Area adjacent to the range with (4-5) cleaning stations, observation window |
| 17.0 | Armory Storage | | | | | | |
| 18.0 | Ammunition Storage | | 153 | 120 | 120 | | storage for 50,000 rounds of ammunition |
| 19.0 | Weapons Storage | | | | | | (10) shotguns / rifles, (8) handguns, (10) older weapons, holsters, and tazers |
| 20.0 | Armorer / Weapons Maintenance | | - | 126 | 126 | | Weapons repair |
| 21.0 | **Firearms Range Management Sub-Total** | | **3,858** | **10,516** | **10,516** | | |
| 22.0 | **Circulation, Wall, and Mechanical Shaft Space** | | 1,574 | 3,155 | 3,155 | | |
| 23.0 | **FIREARMS RANGE MANAGEMENT TOTAL** | | **5,432** | **13,671** | **13,671** | | |
| | | | | | | | |
| | | | | | | | |
| **N.** | **STAFF SUPPORT AREAS** | | | | | | |
| 1.0 | Mud Room / Wet gear Storage | | - | 64 | 64 | | |
| 2.0 | Male Locker Area | | 1,240 | 1,340 | 1,500 | | Provide (75) 24" wide lockers |
| 3.0 | Toilet/Sinks/Shower Areas | | 230 | 280 | 280 | | (2) toilets, (2) urinals, (2) lavs, (2) showers |
| 4.0 | Female Locker Area | | 298 | 560 | 600 | | Provide (30) 24" wide lockers |
| 5.0 | Toilet/Sinks/Shower Areas | | 146 | 180 | 180 | | (2) toilets, (2) lavs, (1) shower |
| 6.0 | Changing Room | | | 30 | 30 | | Also used for nursing mothers |
| 7.0 | NIPAS / Field Force Storage | | | 120 | 120 | | (5) 36" lockers |
| 8.0 | Lunchroom with Kitchenette | | 429 | 800 | 800 | | Break area with (3) tables of four |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 9.0 | Break Room | | 398 | | | | (3) Vending Machines |
| 10.0 | Peer Support Information Resources | | | 16 | 16 | | Wall space for information |
| 11.0 | Storage | | | 60 | 60 | | Canteen supply storage |
| 12.0 | Resilience / Bunk / Nursing Room (4) rooms req'd | | - | 360 | 360 | | Used for mental wellness, resting, nursing, and other uses |
| 13.0 | Staff Toilets Allowance | | 658 | 500 | 500 | | For toilet rooms throughout the building |
| 14.0 | General Building Storage | | | 500 | 500 | | |
| 15.0 | **Staff Support Areas Sub-Total** | | **3,399** | **4,810** | **5,010** | | |
| 16.0 | Circulation, Wall, and Mechanical Shaft Space | | 1,386 | 1,684 | 1,754 | | |
| 17.0 | **STAFF SUPPORT AREAS TOTAL** | | **4,785** | **6,494** | **6,764** | | |
| | | | | | | | |
| | | | | | | | |
| **O.** | **FLEET STORAGE** | | | | | | |
| 1.0 | Indoor Parking Garage | | | | | | Prepare for future electric vehicle charging |
| 2.0 | Department Vehicles | | | 11,286 | 13,662 | | Current Fleet (38), (46) in future. |
| 3.0 | ATV | | 5,244 | 297 | 297 | | |
| 4.0 | Trailers | | | 795 | 795 | | (3) trailers |
| 5.0 | Animal Control Van (sprinter van) | | | 352 | 352 | | 22' long sprinter van |
| 6.0 | Wash Area | | | - | - | | Provide area to rinse off vehicles - use drive aisle |
| 7.0 | General Storage | | 488 | 500 | 500 | | |
| 8.0 | Bike Patrol | | | 225 | 225 | | Storage for (10) bikes - assume vertical storage racks |
| 9.0 | Gear Lockers | | | | | | (18) 12" opening triple tier locker |
| 10.0 | Bicycle Rack Storage | | | | | | Bicycle rack storage |
| 11.0 | Maintenance Area | | | 80 | 80 | | Area with small work bench and storage cabinet |
| 12.0 | Motorcycle Parking | | | 297 | 297 | | Parking for (2) motorcycles |
| 13.0 | Locker Area | | | 96 | 96 | | (8) lockers for helmets and boots |
| 14.0 | Storage | | | | | | Provide 36" storage cabinet |
| 15.0 | Dressing Booth | | | | | | Dressing booth |
| 16.0 | Community Relations Storage | | 328 | 150 | 150 | | Storage Room for Community Relations (currently shared with others) |
| 17.0 | Specialty Vehicle Storage | | | - | 1,360 | | Provide an 80' long bay to store NIPAS / NORTAF vehicles (currently at NIPSTA) |
| 18.0 | Open Storage | | 148 | 150 | 150 | | Open garage floor storage |
| 19.0 | **Fleet Storage Sub-Total** | | **6,208** | **14,228** | **17,964** | | |
| 20.0 | Circulation, Wall, and Mechanical Shaft Space | | 2,532 | 2,134 | 2,695 | | |
| 21.0 | **FLEET STORAGE TOTAL** | | **8,740** | **16,362** | **20,658** | | |
| | | | | | | | |
| | | | | | | | |
| **P.** | **BUILDING SYSTEMS AND MAINTENANCE SPACES** | | | | | | |
| 1.0 | Emergency Generator | | 156 | - | - | | Locate outside |
| 2.0 | Mechanical Room(s) | | 220 | 800 | 800 | | Plumbing and Fire Protection Equipment (assume roof top HVAC equipment) |

# Village of Northbrook
# Police Department
## Space Needs Program

FGMARCHITECTS

April 17, 2023
FGM Project No. 23-3665.01

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 3.0 | Electrical Room | | 262 | 500 | 500 | | |
| 4.0 | Gas Service Room | | - | - | - | | In mechanical room |
| 5.0 | Janitor's Closet | | 98 | 100 | 100 | | For supplies and cleaning equipment |
| 6.0 | Maintenance Storage | | | 100 | 100 | | Maintenance desk and supply storage |
| 7.0 | Mail and Package Delivery Room | | | 60 | 60 | | Small room for deliveries and sorting |
| 8.0 | Delivery Area | | - | 200 | 200 | | Dock and temporary staging area |
| 9.0 | **Building Systems and Maintenance Spaces Sub-Total** | | **736** | **1,760** | **1,760** | | |
| 10.0 | Circulation, Wall, and Mechanical Shaft Space | | 300 | 352 | 352 | | |
| 11.0 | **BUILDING SYSTEMS AND MAINTENANCE SPACES TOTAL** | | **1,036** | **2,112** | **2,112** | | |
| | | | | | | | |
| | | | | | | | |
| **Q.** | **BUILDING AREA SUBTOTAL** | | **45,115** | **75,108** | **83,773** | | |
| | | | | | | | |
| **R.** | **MULTI-STORY CIRCULATION FACTOR** | | | **2,000** | **2,000** | | Add 1,000 square feet per floor. Assumed two-story building |
| | | | | | | | |
| **S.** | **EXISTING BUILDING AREA** | | **45,115** | | | | |
| | | | | | | | |
| **P.** | **TOTAL BUILDING AREA REQUIRED** | | | **77,108** | **85,773** | | |
| | | | | | | | |
| | | | | | | | |
| **Q.** | **EXTERIOR REQUIREMENTS** | | | | | | |
| 1.0 | Entry Plaza | | | 1,000 | 1,000 | | |
| 2.0 | Flagpole Area | | | 50 | 50 | | |
| 3.0 | Outdoor Patio | | | 400 | 400 | | Seating and area for grill. Partially covered for greater use. |
| 4.0 | Outdoor Seating Area | | | 100 | 100 | | Semi-private space for wellness use |
| 5.0 | Basketball Hoop | | | - | - | | Potentially locate in area off parking lot |
| 6.0 | K-9 Agility Training | | | 5,000 | 5,000 | | Fenced area |
| 7.0 | Remote Evidence Storage | | | 120 | 120 | | Small remote building for hazardous evidence and explosives magazine |
| 8.0 | Electrical Transformer | | | 100 | 100 | | |
| 9.0 | Generator | | | 300 | 300 | | |
| 10.0 | Trash Enclosure | | | 150 | 150 | | |
| 11.0 | Temporary Truck Parking | | | 1,540 | 1,540 | | Parking for overweight violations (55'x14" stalls) |
| | | | | | | | |
| | | | | | | | |
| **R.** | **PARKING REQUIREMENTS** | | Exist. Spaces | Spaces | Spaces | | |
| 1.0 | Staff Parking | | 56 | 42 | 46 | | Spaces for personal vehicles |
| 2.0 | Police Department Vehicle Parking | | 31 | - | - | | Existing (7) spaces vehicles in garage. Req'd (46) spaces for vehicles in garage |

| Item | Room/Area/Space | Employee Counts | Sq.ft. | | | Employee Counts | Notes |
|---|---|---|---|---|---|---|---|
| | | Current Staffing | Existing Space | Current Required* | Future Required | Future Capacity | |
| 3.0 | Visitor / Training Parking | | 14 | 50 | 50 | | Spaces for visitors |
| 4.0 | **TOTAL PARKING REQUIRED** | | 101 | 92 | 96 | | Total Spaces |
| | | | | | | | |
| | | | | | | | |
| | **NOTES** | | | | | | |
| | * Current required spaces does not accommodate any personnel growth, additional vehicles, and evidence storage requirements for 30 years. | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | S:\jobs\2023\23-3665.01\1.0 PM\1.06 Programming\ Northbrook Police Program 2023.04.17.xls | | | | | | |

**MEMORANDUM**

---

**To:** Village Manager Cara Pavlicek
**From:** Director of Public Works Kelly Hamill
**Date:** 2026-08-25
**Subject:** A Resolution Authorizing the Execution of a New 2-Year Sub-Lease Agreement for A Cafe at the Metra Train Station with AWSOME B., Inc. of Mount Prospect, Illinois

## Overview

The Village has solicited proposals for operation of a café at the Metra Train Station offering a variety of non-alcoholic beverages, such as coffee, tea, and boba in addition prepared bakery items such as waffles and croissants.

## Fiscal Impact

The Village will receive a monthly rent of $300 from the new Sub-Lessee, for a rental income of $3,600 per each 12-month period of the lease. This rental income is directed to the Parking Fund. A security deposit of $500 dollars will be paid on or about the execution of Sub-Lease Agreement and will remain on deposit for the duration of the Sub-Lease Agreement.

## Recommendation

Approval.

## Strategic Priority

Connected Community. Deliver proactive and open communication and engagement in Village business and services to advance knowledge, participation, and belonging.

## Background

The Village of Northbrook has a license agreement for the operation and maintenance of the Metra Train Station from its owner, Metra. The Village and Metra entered into the current agreement which has a term of 40 years in 2016 with Resolution 2016-30. With this lease, the Village is also able to Sub-Lease space within the station for a coffee shop or other businesses. The Village of Northbrook has Sub-Leased space within the Metra Train Station to a sub-lessee since 1994.

In 2023, the Village entered into a new 1-year lease agreement with the current Sub-Lessee. In November 2024, the same Sub-Lessee enter into a new 6-month Sub-Lease with the Village, which included an option to extend the initial 6-month term on a month-to-month basis. The month-to-month provisions was included to afford both parties the flexibility to evaluate future leasing arrangements, as the current Sub-Lessee indicated a desire to cease operations of the coffee shop and actively worked to identify a replacement tenant.

In March 2025 and again in June of 2025, the Village released a Request for Qualification (RFQ) for the Operation of a Relevant Retail Business at the Northbrook Metra Station. That process was not successful in reaching lease terms with the a qualified proposer. In May 2026, the Village again released an RFQ and received one qualified proposal from AWSOME B, Inc. Staff has met with the prospective Sub-Lessee to discuss their business proposal and determined it was appropriate for the space.

The current sub-lessee, Mr. Charlie Bliss, was informed of the status of the RFP process, as outlined in Sec. 18 of the current lease agreement. Upon Board approval of a new lease with AWSOME B, Inc., staff recommends issuing the notice of cancellation to the existing Sub-Lease tenant Charlie Bliss and approving a new 2-year Sub-Lease with Awesome B, Inc., attached as Exhibit A, which shall have an initial term of twenty-four (24) months from September 25, 2026, through September 25, 2028 and upon the mutual written consent of the Village and the Sub-Lessee, the term of this Sub-Lease may be renewed upon the expiration of the Initial for an additional 12-month period. The Village will receive a monthly rent of $300 from the new Sub-Lessee, an increase of $25 per month from the current Sub-Lessee.

Awesome B, Inc., will offer a variety of non-alcoholic beverages, such as coffee, tea, and boba in addition to prepared bakery items such as waffles and croissants. Staff has met with the prospective operator to discuss their business concept and determined it is appropriate for the space. The new business entity has also provided an Equipment Purchase Agreement that demonstrates their financial investment in the proposed business operation.

Staff will be present at the Village Board meeting to address any questions that may arise.

A Resolution Authorizing the Execution of a Sub-Lease Agreement for a Cafe at the Metra Train Station with AWSOME B., Inc. of Mount Prospect, Illinois
Exhibit A - Standard Sub-Lease Agreement with AWSOME B Inc. 2026
Supplemental Information - Metra Station Cafe Proposal

# Resolution 2026-_____

BE IT RESOLVED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois, THAT:

## A Resolution Authorizing the Execution of a Sub-Lease Agreement for a Cafe at the Metra Train Station with AWSOME B., Inc. of Mount Prospect, Illinois

is hereby adopted, as follows:

Section 1. Recitals.

The Village of Northbrook entered into a license agreement with Northeast Illinois Regional Commuter Railroad Corporation, d/b/a Metra, for the operation and maintenance of the Northbrook Metra station (***"Station"***). Pursuant to this license agreement, the Village may sub-lease space within the station for the operation of retail businesses. The Village of Northbrook has sub-leased space within the Metra Train Station to multiple retail businesses since 1994.

In May 2026, the Village released a Request for Qualification (RFQ) for operation of a retail business in the station, and received one qualified proposal from AWSOME B, Inc., of Mount Prospect, Illinois (***"Sub-Lessee"***). Village staff has met with the Sub-Lessee to discuss its business proposal and has determined that it is appropriate for the space.

Based on these factors, Village staff recommends that the Village Board authorize the execution a 2-year sub-lease with the Sub-Lessee, attached to this Resolution as ***Exhibit A*** (***"Sub-Lease"***). The Sub-Lease will have an initial term of twenty-four (24) months beginning on September 25, 2026, through September 25, 2028 (***"Initial Term"***). Upon the mutual written consent of the Village and the Sub-Lessee, the term of the Sub-Lease may be renewed upon the expiration of the Initial Term for an additional 12-month period. The Village will receive a monthly rent of $300.00 from the Sub-Lessee for the duration of the Sub-Lease.

The President and the Board of Trustees have considered the Sub-Lease and determined that it is in the best interests of the Village and the public to approve the Sub-Lease with the Sub-Lessee.

Section 2. Approval of Sub-Lease.

The Sub-Lease by and between the Village of Northbrook and the Sub-Lessee, shall be, and is hereby, approved in a final form acceptable to the Village Manager and Village Attorney.

Section 3. Authorization to Execute the Sub-Lease.

The Village Manager is hereby authorized and directed to execute, on behalf of the Village, the Sub-Lease.

Approved:

| |
|---|
| **RESULT:** |
| **MOVER:** |
| **SECONDER:** |
| **AYES:** |
| **NAYES:** |
| **ABSTAIN:** |
| **ABSENT:** |

ATTEST:

_____
Village President

_____
Village Clerk

**NORTHBROOK COMMUTER RAILROAD STATION**
**MAINTENANCE AND SUB-LEASE AGREEMENT**

THIS SUB-LEASE AGREEMENT ("Sub-Lease") made and entered into the __25__ day of __September__ 2026, by and between the Village of Northbrook, an Illinois Municipal Corporation and AWSOME B., Inc., of Mount Prospect, Illinois, (hereinafter referred to as "Sub-Lessee"):

WITNESSETH:

WHEREAS, the commuter railroad passenger station is constructed on land located at 1401 Shermer Road in the Village of Northbrook, County of Cook, State of Illinois, and schematically illustrated in Exhibit "A" attached hereto and, by this reference made a part hereof (the "Premises"); and

WHEREAS, the fee simple owner of the passenger station is the Commuter Rail Division of the Regional Transportation Authority (hereinafter referred to as "METRA"); and

WHEREAS, METRA leased the Premises to the Village of Northbrook under a Maintenance and Lease Agreement (hereinafter referred to as the "Lease Agreement" or "Underlying Lease") dated October 14, 1988; and

WHEREAS, the Village of Northbrook (hereinafter referred to as "Sub-Lessor") desires to sub-lease a portion of the Premises to the Sub-Lessee (approximately 232 square feet including two storage closets) plus certain limited common space in the north entry hallway and station waiting area adjacent to the tenant space ("Concession Area") for the sale to commuters of a variety of non-alcoholic beverages, such as coffee, tea, and boba, in addition to prepared bakery items such as waffles and croissants ("Offerings"), and portable coolers, condiment cart, pub tables and newspaper racks. The portion of the Premises which Sub-Lessee may occupy pursuant to the Sub-Lease is depicted on Exhibit "A."

NOW, THEREFORE, for and in consideration of the rent and provisions and covenants below, and other good and valuable consideration, the receipt and sufficiency which is hereby mutually acknowledged, the Sub-Lessor and the Sub-Lessee do hereby covenant and agree as follows:

1. SUB-LEASE. Each and every provision of this Sub-Lease shall be subordinate and subject to the provisions of the Underlying Lease. Except as specifically provided herein, the Sub-Lessee shall be bound by the provisions of the Underlying Lease binding upon the Lessee therein, except that the Sub-Lessee herein shall not be bound by any provision of the Underlying Lease for the payment of rent, taxes and assessments or any other provision of the Underlying Lease which is applicable only to the Premises covered by it as a whole and not to the Premises covered by this Sub-Lease.

2. RENT and SECURITY DEPOSIT. The Sub-Lease term shall commence on September 25, 2026. Sub-Lessee covenants and agrees to pay Sub-Lessor monthly rent for the Premises in the amount of $300 dollars per month, which payment shall be due on the 1st day of each month. A security deposit of $500 dollars, will be paid on or about the execution of Sub-Lease Agreement, and will remain on deposit for the duration of the Sub-Lease Agreement.

3. UTILITIES. Sub-Lessee shall pay for any data connections for the Sub-Leased space. Water and Electricity shall be provided to the rental space by the Village at no cost to the Sub-Lessee.

4. PURPOSE. The Premises shall be used by the Sub-Lessee for the following purpose(s) only: retail business or concessionaire selling food, coffee, tea and other non-alcoholic beverage service including donuts, bagels, snacks, prepared bakery items and sandwiches, vending machines, newspaper, magazine, flowers and book vending services and such other compatible services as may be approved by the Sub-Lessor in writing. Sub-Lessee agrees to handle only such articles as are appropriate to this type of business, occupancy or use.

5. HOUSEKEEPING. Sub-Lessee shall at all times keep the Premises clean, sanitary and in good condition and repair, including the painting thereof, and in full compliance with all applicable food service and health code regulations subject to enforcement by the Village Sanitarian. Sub-Lessee must store, secure, or put away all items relating to Sub-Lessee's operations at the close of business each day to ensure that the lobby and hallway areas are clear. Sub-Lessee shall not post, paint or place, or permit others to post, paint, or place, on the Premises any advertisement or sign not related directly to Sub-Lessee's business. All such signage must be approved in writing by Sub-Lessor and METRA.

6. COMPLIANCE: INSURANCE AND LEGAL. (A) Sub-Lessee shall not use or permit upon the Premises (1) anything that will invalidate any policy of insurance now or hereafter carried on the Premises or any building or structure thereon, or (2) anything that will increase the rate of such insurance. Sub-Lessee shall maintain the Premises, building and structures thereon in accordance with the requirements of all local ordinances, and state and federal laws in effect during the term of this Sub-Lease.

a. The Sub-Lessee agrees to obtain, at his own expense and cost, and to keep in full force and effect during the term of this Sub-Lease, General Liability Insurance for a combined single limit of not less than $2,000,000 in any one occurrence for personal injury and/or property damage liability. The insurance so afforded shall be written in favor of Sub-Lessor and METRA and shall include coverage for liability and indemnifications assumed under the Sub-Lease. The insurance shall name both the Sub-Lessor and METRA as additional insureds. Written evidence of such insurance shall be filed with both Sub-Lessor and METRA, and the insurance policy and/or certificate of insurance MUST show the following:

(i) The policy will not be canceled or materially changed unless 60 days prior written notice is given to the Director of Public Works, Village of Northbrook, 655 Huehl Road, Northbrook, Illinois 60062.

(ii) This insurance policy covers the contractual obligations of this Sub-Lease. Nothing contained in this section shall limit the liability of the Sub-Lessee under Sections 12, 13 and 30 hereunder.

7. NO SUBROGATION. Sub-Lessee agrees to have all insurance policies issued to it, or for or upon the Sub-Lessee's account, covering any injuries to persons or any loss or damage to property- so written that the insurer shall have no claim or recourses of any kind whatsoever against Lessor, Sub-Lessor or the Premises.

8. POLLUTANTS & CONTAMINANTS. Sub-Lessee agrees to comply with all ordinances, laws, rules or regulations enacted by any governmental body or agency relating to the control, abatement, or emission of air and water contaminants and/or the disposal of refuse, solid wastes or liquid wastes or any other ordinances, laws, rules or regulations which may be applicable to Sub-Lessee or their activities on the leased Premises. Sub-Lessee shall bear all costs and expenses arising from compliance with said ordinances, laws, rules or regulations, and shall indemnify and save harmless Sub-Lessor and METRA from all liability, including without limitation, fines, forfeitures and penalties arising in connection with failure by Sub-Lessee to comply with such ordinances, laws, rules or regulations. Sub-Lessee will provide to Sub-Lessor tangible evidence of their compliance with all ordinances, laws, rules or regulations upon the commencement date of this Sub-Lease.

9. RELOCATION OF UTILITIES OR FACILITIES. Sub-Lessee accepts the Premises subject to rights of any party, including METRA and Sub-Lessor, in and to any existing conduits, sewers, waterlines, gas lines, power lines, drainage facilities, telephone, telegraph, cable TV or other wires, and policies and utilities or easements, permits, licenses or facilities of any kind whatsoever, whether or not of record. Should it at any time become necessary to relocate any of same by reason of this Sub-Lease, Sub-Lessee shall bear and pay the cost of so doing.

10. EXISTING FACILITIES. METRA and Sub-Lessor reserve the right to maintain or relocate its existing facilities, or to construct and thereafter maintain new facilities, on or in the vicinity of the Premises with no liability for damages to Sub-Lessee's interests or property resulting from such activities. METRA and

Sub-Lessor reserve the right to use any or all existing facilities in manners that meet the best interests of Metra and Sub-Lessor as determined by those entities. No dedicated free parking shall be provided for the Sub-Lessee. Any dedicated temporary parking space or spaces for patrons of the Sub-Lessee may be provided at the sole discretion of the Village.

11. TITLE. Sub-Lessor makes no covenant for quiet enjoyment of the Premises. Sub-Lessee assumes any damages that may result from, or be in connection with, any want or failure at any time of METRA's or Sub-Lessor's title, if any, to the Premises.

12. INDEMNIFICATION. Sub-Lessee agrees also to indemnify and hold harmless Sub-Lessor and METRA from any and all liability for loss or damage to property and all injury to or death of any persons while on the Premises whenever such loss or damage to the property or injury or death is caused solely by Sub-Lessee's negligence or arises solely from Sub-Lessee's operations on the Premises. Sub-Lessor agrees also to indemnify and hold harmless Sub-Lessee from any and all liability for loss or damage to property and all injury to or death of any persons while on the Premises whenever such loss or damage to the property or injury or death is caused solely by Sub-Lessor's negligence or arises solely from Sub-Lessor's operations on said Premises.

13. LIENS. Sub-Lessee agrees not to suffer or permit any lien of mechanics or materialmen to be placed upon the Premises or any part thereof and, in case of any such lien attaching, to immediately pay off and remove the same. It is further agreed by the parties hereto that Sub-Lessee has no authority or power to cause or permit any lien or encumbrance of any kind whatsoever, whether created by act of Sub-Lessee, operation of law or otherwise, to attach to or be placed on METRA's or Sub-Lessor's title or interest, if any, in the Premises, and any and all liens and encumbrances created or suffered by Sub-Lessee shall attach to Sub-Lessee's interest only.

14. HOLD-OVER. It is further agreed that in case Sub-Lessee, with the consent of Sub-Lessor, holds possession of the Premises beyond the term of this Sub-Lease such action of the parties shall have the effect of extending the term of this Sub-Lease on a month-to-month basis, subject in all respects to all of the terms, conditions and covenants of this Sub-Lease, including all rights of termination in all respect as herein provided.

15. EMINENT DOMAIN. If the whole or any part of the Premises shall be taken or condemned by any competent Authority for any public use or purpose this Sub-Lease shall, as to the part so taken, terminate as of the date when taken, or shall cease if all of the Premises be so taken. Rent shall abate proportionately as to the part so taken, or shall cease if all the Premises are to be so taken. The entire amount of damages or compensation payable or paid for the part taken and for the remainder, if any, shall he paid to and retained by METRA as its own property without apportionment. Sub-Lessee shall look solely to METRA for any compensation or damages on account of damage to Sub-Lessee's sub-leasehold interest, Sub-Lessee's business interest, Sub-Lessee's cost and expense of removing Sub-Lessee's personal property from the Premises and for the cost and expense of moving any building or structure placed upon the Premises by Sub-Lessee and which Sub-Lessee would have the right to remove as a Sub-Lessee of the Premises.

16. CAUSES FOR BREACH. It is agreed that a breach has occurred upon the happening of any of the following: (1) if Sub-Lessee defaults in any of Sub-Lessee's undertakings in this Sub-Lease or (2) if any voluntary or involuntary petition or similar pleading under any bankruptcy act be filed by or against Sub-Lessee, or (3) if the sub-leasehold interests of Sub-Lessee are levied upon or attached by process of law, or (4) if Sub-Lessee makes an assignment for the benefit of creditors.

17. UNPAID BILLS. All payments becoming due under this Sub-Lease shall (1) be considered as rent and, if unpaid when due, shall bear interest at 18% per annum until paid, and (2) constitute a lien upon any building or other property owned by Sub-Lessee located upon the Premises, and the lien may be foreclosed according to law.

18. CANCELATION. Notwithstanding any other provision of the Agreement to the contrary, either the Sub-Leasor or the Sub-lessee may terminate this Agreement at any time and for any reason, or no reason, upon 60-days written notice to the other party.

19. TERMINATION REFUND. Sub-Lessor may terminate this Sub-Lease if METRA terminates the Underlying Lease as provided in that Underlying Agreement. Upon any such termination, if rent shall have been paid in advance, Sub-Lessor shall refund to Sub-Lessee the unearned portion thereof for the period extending beyond such date of termination, less any cost of any repairs required to restore the Premises to their original condition.

20. SURRENDER OF PREMISES. Upon the termination of this Sub-Lease by any manner, means, or contingency whatsoever, Sub-Lessee shall without further notice or demand deliver possession of the Premises to Sub-Lessor in as good condition as when entered upon. Sub-Lessee hereby agrees to remove all materials, signs, debris, or any other articles, structures or facilities owned by Sub-Lessee or permitted to be placed on the Premises by Sub-Lessee before the termination of this Sub-Lease, restoring the area to its original condition, notwithstanding structural or utility improvements.

a. If Sub-Lessee shall fail to so remove such property within 10 days of receipt of such notice of termination from Sub-Lessor then Sub-Lessor may, forthwith, make such removal at Sub-Lessee's expense. Such failure shall constitute an abandonment of such property and title thereto shall pass to Sub-Lessor immediately, without any reimbursement either by set-off, credit allowance, or otherwise to be paid to Sub-Lessee.

21. FAILURE TO VACATE. Sub-Lessee shall pay Sub-Lessor as liquidated damages and not as a penalty for forfeiture, $100 per day for all the times Sub-Lessee shall retain possession of the Premises or any part thereof, after the termination of this Sub-Lease whether by lapse of time or otherwise. "Possession of the Premises" shall include, but shall not be limited to continued placement of materials, signs, debris, or other articles or facilities owned by Sub-Lessee or permitted to be placed on the Premises by Sub-Lessee.

22. WAIVER OF REMEDIES. No waiver of any default of Sub-Lessee shall be implied from failure or omission by Sub-Lessor to take any action on account of such default. No express waiver shall affect any default other than the default specified in the express waiver and that only for the tithe and to the extent therein stated. No receipt of money by the Sub-Lessor from Sub-Lessee (1) after any default by Sub-Lessee, (2) after the termination of this Sub-Lease, (3) after the service of any notice or demand or after the commencement of suit, or (4) after final judgment for possession of the Premises, shall waive such default or reinstate, continue or extend the term of this Sub-Lease or affect in any way any such notice or suit as the case may be.

a. The erection of buildings or other improvements on the Premises shall not constitute a waiver or affect in any way the right of either party to terminate this Sub-Lease.

23. NO ASSIGNMENT. Any sale, assignment, transfer, or underletting of this Sub-Lease, or any portion thereof, by the Sub-Lessee without the previous written consent of METRA or Sub-Lessor shall be void. Such written consent shall not be unreasonably withheld.

24. RIGHTS ARE CUMULATIVE. All rights and remedies of METRA and Sub-Lessor shall be cumulative and none shall exclude any other rights and remedies allowed by law.

25. NOTICES. All notices, demands, elections, and other instruments required or permitted to be given or made by either party upon the other by the terms of this Sub-Lease or any statute shall be in writing. They shall be deemed to have been sufficiently served if sent by certified mail with proper postage prepaid to Sub-Lessor or Sub-Lessee at the respective address shown below. Such notices, demands, elections and other instruments shall be considered as delivered to recipient on the first business day after deposit in the U.S. Mail.

Notice to Lessor shall be mailed to:

Name
Address
City, State, Zip
Phone

Notices to Lessee shall be mailed to:

Village of Northbrook
1225 Cedar Lane
Northbrook, Illinois 60062
Attention: Director of Public Works
847-272-4711

26. ENTIRE AGREEMENT. All the representations and obligations of Sub-Lessor are contained herein. No modification, waiver, or amendment of this Sub-Lease, or any of its terms, shall be binding upon Sub-Lessor unless such are in writing and signed by a duly authorized Officer of the Sub-Lessor.

27. RENTAL TERM AND FUTURE REVIEW. This Sub-Lease shall have an initial term of twenty-four (24) months from September 25, 2026, through September 25, 2028. Upon the mutual written consent of the Village and the Sub-Lessee, the term of this Sub-Lease may be renewed upon the expiration of the Initial for an additional 12-month period ("Renewal Term").

28. RAIL SERVICES. METRA and Sub-Lessor make no warranties or representations expressed or implied, as to continued rail service to the Premises.

29. JOINT OBLIGATION. In the event that Sub-Lessee embraces two or more individuals or corporations, the covenants and agreements herein contained shall be the joint and several obligations of each of such persons or corporations.

30. MAINTENANCE. Sub-Lessee, as a current tenant in good standing, knows the conditions of the Premises and shall accept same in their condition at the commencement of the term of this Sub-Lease. Sub-Lessee will at its own cost and expense make any necessary alterations required; however, no alterations shall be made without the consent of METRA and Sub-Lessor and application for and approval of any required building, electrical or plumbing permits. Sub-Lessee will make all repairs necessary to keep the Premises in at least as good a condition as when originally entered upon. Repairs necessitated by ordinary wear and tear, by storm, fire and wind shall be the sole responsibility of the Sub-Lessee. Sub-Lessee agrees to indemnify, and save harmless METRA and Sub-Lessor and defend from all claims, demands, liability, judgments, costs and expense, including attorney's fees, arising or growing out of loss or damage to any property whatsoever, other than property of Sub-Lessor, which is in, upon, or about any part of the Premises, from any cause whatsoever.

31. Emergency Declarations. In the case of an emergency declaration by the President of the United States or the Governor of Illinois affecting the Village of Northbrook, the Sub-Lessee may request a waiver of rent payments if the Sub-Lessee is unable to operate. The Village Manager on behalf of Sub-Lessor may grant a waiver for a mutually agreed to term in such case but will be under no obligation to grant such a waiver. Should the Sub-Lessee resume operation before the end of the mutually agreed term of rent waivers, the Sub-Lessee shall be obligated to pay rent for the balance of that month in which the Sub-Lessee resumed operations prior to the end of that month and all future rent payments in accordance with the terms of this lease.

IN WITNESS WHEREOF, the parties hereto have executed this sub-lease agreement the day and year first above written.

THE VILLAGE OF NORTHBROOK

BY:

Village Manager

ATTEST:

(For Sub-Lessor)

SUB-LESSEE

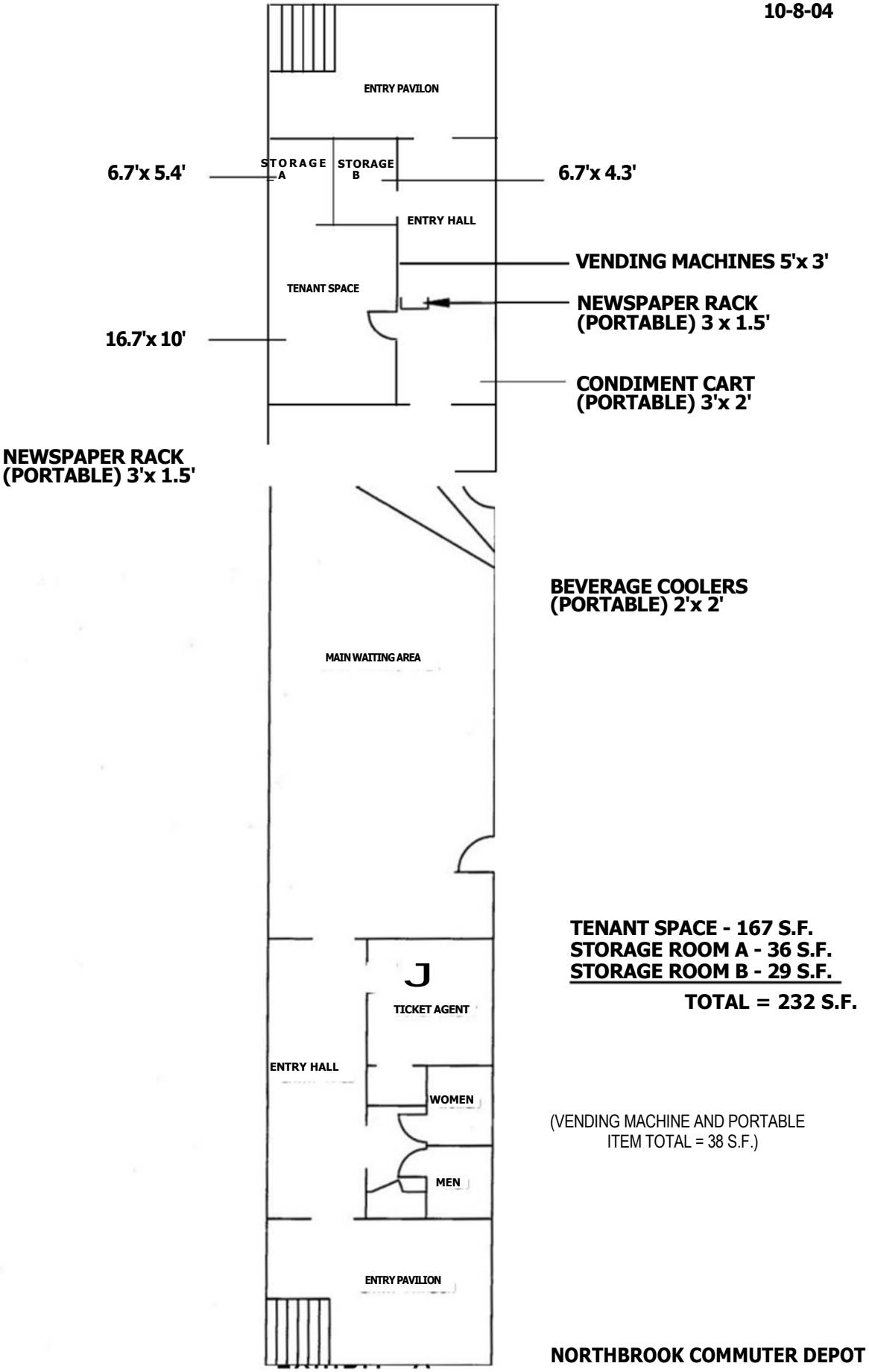
BY:

Hyun Gu Kang President
AwsomeB Inc

ATTEST:

(For Sub-Lessee)

10-8-04




N.I.S.

**TENANT SPACE - 167 S.F.**
**STORAGE ROOM A - 36 S.F.**
**STORAGE ROOM B - 29 S.F.**

**TOTAL = 232 S.F.**

(VENDING MACHINE AND PORTABLE ITEM TOTAL = 38 S.F.)

**NORTHBROOK COMMUTER DEPOT**

Sip & Bite
Café




# About Us

**Sip & Bite Café** is a locally owned café company with proven experience operating successful coffee and beverage businesses in Chicago's northwest suburbs.

Our team currently operates **Sip & Bite Café** inside the Arlington Heights Metra Station, serving hundreds of commuters each weekday with fresh coffee, espresso beverages, breakfast items, and fast, friendly service.

In addition to our transit café, we have successfully operated **Straw & Bubble Tea Bar** in Glenview, giving us valuable experience in both commuter-focused and neighborhood café environments.

**Our mission is simple:** serve quality products, provide outstanding customer service, and create welcoming spaces that become part of the local community.

### Quality Coffee

Premium ingredients and carefully crafted beverages for every cup.

### Transit Experience

Proven success operating in Metra stations with a focus on speed, efficiency, and reliability.

### Community Focus

Building relationships and creating a welcoming space for all commuters.

Sip & Bite
Café

# Northbrook Metra Station Café Proposal

## Bringing Quality Coffee and Friendly Service to Northbrook Commuters

Sip & Bite Café is an experienced operator of successful café businesses in northwest suburban Chicago.

We look forward to serving the Northbrook community with high-quality beverages, fresh food, and warm hospitality every day.

**Experienced Operator**
Proven café operations in transit and retail environments

**Quality & Consistency**
Premium ingredients and consistent daily standards

**Community Focused**
Friendly service and a welcoming space for all commuters




Next Slide →

Sip & Bite
Café

# Menu Highlights

## Fresh, Fast, and Crafted for Daily Commuters

Our menu is carefully designed to meet the needs of busy commuters by offering high-quality beverages and fresh grab-and-go food.

From premium espresso drinks and freshly brewed coffee to breakfast sandwiches, pastries, bubble tea, smoothies, and seasonal specialties, every item is prepared with speed, consistency, and quality in mind.

Whether customers have one minute before boarding or time to relax, our menu provides convenient options throughout the day.



**Snow Ice Croffle Top**
Strawberry • Mango • Lemonade




**Iced Coffee Selection**
Refreshing & Smooth



**Garlic Butter Croissant**
Warm, Flaky & Savory



**Signature Latte**
Premium Espresso & Milk



**Matcha Latte**
Smooth & Energizing



**Ham & Cheese Waffle**
Perfect Breakfast Choice

**Espresso & Coffee**
Premium espresso drinks, freshly brewed coffee, and hot & iced favorites.

**Breakfast & Bakery**
Croffles, pastries, muffins, and breakfast sandwiches made fresh daily.

**Bubble Tea & Refreshers**
Fruit drinks, bubble tea, matcha beverages, and seasonal specialties.

**Grab-and-Go Snacks**
Quick, delicious options perfect for commuters on the move.

Sip & Bite Café

# Proposed Menu for Northbrook Metra Station

## Fresh • Fast • Crafted for Commuters

Our menu is designed to meet the needs of daily commuters by offering premium coffee, fresh breakfast items, handcrafted specialty beverages, and convenient grab-and-go options.

We will feature a balanced menu that appeals to morning commuters, local residents, and visitors throughout the day.

### Our Commitment

- High-quality ingredients
- Fast, friendly service
- Consistent daily operations
- Clean, safe, and welcoming
- Options for every customer



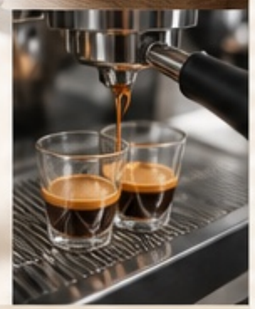

### 1. PREMIUM COFFEE

- Drip Coffee
- Espresso
- Americano
- Latte
- Cappuccino
- Mocha / Caramel Latte







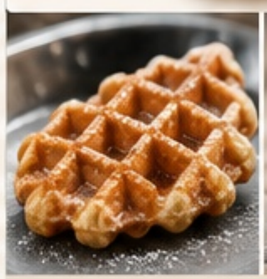


Made with premium beans and crafted with care, every cup delivers quality and consistency.

### 2. BREAKFAST & BAKERY

- Garlic Butter Croissant
- Muffins
- Croffles
- Cookies & Pastries
- Scones







Freshly baked throughout the day for a perfect start to your morning.

### 3. GRAB & GO

- Ham & Cheese Toast
- Egg Salad Toast
- Breakfast Sandwiches
- Yogurt & Parfait
- Fruit Cups







Quick, convenient, and satisfying options for busy commuters.

### 4. SIGNATURE DRINKS

- Matcha Latte
- Signature Cream Latte
- Brown Sugar Oat Latte
- Vanilla / Caramel Latte
- Seasonal Specials








Handcrafted beverages using high-quality ingredients and unique flavor combinations.

### 5. REFRESHERS & SPECIALTY ITEMS

- Bubble Tea
- Lemonades
- Fruit Tea
- Smoothies
- Snow Ice (Seasonal)








Refreshing and fun options that bring something special to every season.

### Designed for Commuters

Fast service and convenient choices for busy mornings and quick stops.

### Quality Ingredients

We use premium coffee, real fruits, and fresh ingredients every day.

### Something for Everyone

A balanced menu with a variety of options for all ages and preferences.

### Community Focus

We look forward to becoming part of the Northbrook community.

Sip & Bite Café

# CURRENT OPERATIONS

## Arlington Heights Metra Station

### Proven Experience Serving Daily Commuters

Since opening our café inside the Arlington Heights Metra Station, we have successfully provided premium coffee, handcrafted beverages, fresh pastries, and fast grab-and-go service for daily commuters.

Our operation demonstrates our ability to manage early morning demand, maintain consistent product quality, and deliver efficient customer service in a busy transportation environment. These experiences have prepared our team to successfully operate the Northbrook Metra Station café.

★ WHY OUR EXPERIENCE STANDS OUT ★

**ACTIVE METRA STATION OPERATION**
- Successfully operating inside Arlington Heights Metra Station
- Serving commuters during peak morning hours

**PREMIUM COFFEE PROGRAM**
- Freshly roasted CBC Coffee
- Handcrafted espresso beverages
- Consistent quality every day

**FRESH GRAB-AND-GO FOOD**
- Croffles, fresh pastries, and breakfast items
- Quick, high-quality options for busy commuters

**FAST & EFFICIENT SERVICE**
- Streamlined workflow and digital kiosk ordering
- Quick beverage preparation
- Reliable daily operation

**CUSTOMER SATISFACTION**
- Positive customer reviews and returning regulars
- Strong community engagement
- Active social media presence

**PROFESSIONAL OPERATIONS**
- Food safety compliance and clean, organized workspace
- Experienced management and dependable daily operations



Top Left: Daily Café Operations



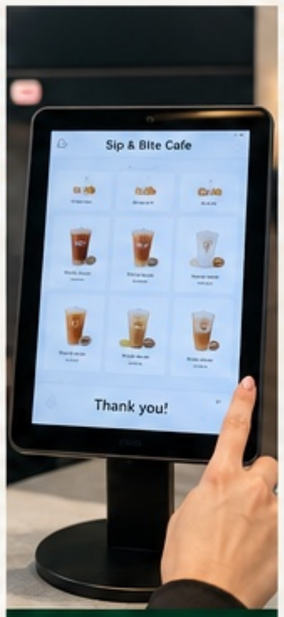

Top Center: Community Events & Farmers Market



Top Right: Popular Signature Drinks




Bottom Left: Colorful Handcrafted Refreshers




Bottom Center: Digital Ordering Experience




Middle Right: Professional Barista Craftsmanship



Bottom Right: Customer Favorites & Community Support

| | | | | | |
|---|---|---|---|---|---|
| Operating Since 2025 | Open 6 Days per Week | Early Morning Service Starting at 5:00 AM | Location Inside Arlington Heights Metra Station | Coffee Partner CBC Coffee Roasting Company | Focus Quality Speed Customer Satisfaction |

Sip & Bite
Café

Our Advantages

# Why Sip & Bite Café is the Perfect Partner for Northbrook Metro Station

### PREMIUM COFFEE DESTINATION
We serve high-quality, ethically sourced coffee crafted by experienced baristas.

### FRESH FOOD & BEVERAGES
A wide variety of fresh breakfast items, pastries, grab-and-go snacks, and refreshing drinks.

### FAST TRAVELER-FOCUSED SERVICE
Designed for commuters with quick service, convenient options, and early morning hours.

### LONG-TERM PARTNERSHIP VISION
We are committed to being a reliable partner, supporting the Northbrook community for years to come.

SIP & BITE
— CAFÉ —







Local Business.
Community Focused.

Proven Experience.
Trusted Operator.

Committed to Quality.
Focused on Service.

Proud to serve the Northbrook community and its commuters.

Sip & Bite
Café

# THANK YOU

## FOR YOUR TIME AND CONSIDERATION

We appreciate the opportunity to submit this proposal for the Northbrook Metra Station retail concession.
We look forward to the possibility of serving the Northbrook community and its daily commuters with quality drinks, delicious food, and exceptional service.


### APPLICANT CONTACT

**Sip & Bite Café**

Hyun Gu Kang

Owner / Operator

[redacted]

[redacted]













**MEMORANDUM**

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**To:** Village Manager Cara Pavlicek
**From:** Chief Financial Officer Steve Drazner
**Date:** 2026-08-25
**Subject:** An Ordinance Amending the Fiscal Year 2027 Annual Budget for the Village of Northbrook, Illinois

## Overview
On a continual basis, staff evaluates expenditures to ascertain that there are no significant cost increases to planned expenditures which may be due to supply chain issues, unexpected capital costs, etc. and brings forward an Ordinance for amending the adopted budget to appropriate necessary funds.

## Fiscal Impact
This Amendment Ordinance includes the following:

- "New funding" amendments which impacts the Village's finances. New money requests total $619,480 primarily consisting of all costs related to the anticipated hiring of four additional sworn officers prorated over a five month period summing up to approximately $264,000. In addition to this, there is a large new money request in the amount of approximately $208,000 for snow and ice removal supplies for the upcoming winter season.
- Carryover requests totaling $2,296,152 for unspent appropriations in the prior fiscal year.
- "Reclassification" amendments which are merely moving funds between or among accounts. These have no overall net impact on the Village's finances, cash position, or aggregate fund balance. There are a total of nine reclassification amendments.

## Recommendation
Approval.

## Strategic Priority
Economic Vitality: Promote Northbrook as a thriving community and economic leader.

## Background
An Ordinance, including Exhibit A, has been prepared to modify specific appropriations in the Fiscal Year 2027 Adopted Budget. On a continual basis, staff evaluates expenditures to ascertain that there are no significant overages. When an actual expenditure in any particular general ledger account exceeds the amount appropriated, a budget amendment is usually required.

From a legal perspective, as long as the sum of all aggregated expenditures in each Fund are at or below that Fund's aggregated appropriations, budget amendments are not required. However, the Village reviews its actual budget variances at the general ledger account level as well as the Fund level, and therefore, staff takes a somewhat stricter approach for budget amendments than the State statutory legal requirement.

There are three types of budget amendments as outlined below:

1) A "reclassification" amendment is merely moving a portion of an unspent appropriation from one general ledger account to another general ledger account. Such reclasses may be within the same operating department, different operating departments, or even different Funds. The Q1 amendment contains nine reclassification amendments which will have no overall village wide impact on cash or fund balance.

2) A "carryover" amendment is often used when a prior fiscal year appropriation is not completely expended. The unexpended amount from the prior fiscal year may then be "carried over" into the current fiscal year. Such carryover amendments should not be viewed negatively from a financial standpoint, as the payment or expense is often only a timing issue between two consecutive fiscal years. Examples of when a carryover amendment may be required include delays between ordering and receiving goods/services (overlapping two fiscal years), installment billing for larger capital projects spanning over more than one year, and when merchandise is unavailable and a purchase or delivery is deferred by the vendor or village. There are thirteen carryover budget requests in this batch of amendments. Carryover amendments are most prevalent in the first quarter of each fiscal year.

3) "New funding" amendments are for adding an additional appropriation above and beyond what was previously adopted by the Village Board. Such new funding requests are often needed when unexpected costs are incurred or the costs included in the original appropriations were unknown at the time of adoption or underestimated. New funding appropriations, with certain exceptions, typically reduce a year-end surplus or add to a year-end deficit.

New funding budget amendments for Q1 total $619,480. The top new money requests in this batch of amendments are related to:

a) The anticipated funding of four new sworn police officers - three patrol officers and one sergeant (note that it is assumed that one existing patrol officer will be promoted to the newly funded sergeant position). The total estimated cost for this is based on a prorated five months in FY27 totaling $264,000 which includes salary, benefits, training, and equipment. Another way of evaluating this expense is that it will equal the prorated cost of hiring four new patrol officers plus the incremental salary difference between a patrol officer and a sergeant.
b) Due to a shortage of rock salt in the marketplace, the Village had to resort to alternative purchasing methods to obtain a supply of salt for the upcoming winter season. Unfortunately, with low supply and high demand, the price of salt spiked, thus necessitating this budget request for $207,842.

Please refer to the attached detail herein as Exhibit A and incorporated as part of the Budget Amendment Ordinance.

Budget Amendment Ordinance Q1 FY27

Exhibit A: Q1 Budget Amendments Summary and Detail

# Ordinance 2026-__

BE IT ORDAINED by the President and Board of Trustees of the Village of Northbrook, County of Cook and State of Illinois THAT:

## An Ordinance Amending the Fiscal Year 2027 Annual Budget for the Village of Northbrook, Illinois

is hereby adopted, as follows:

Section 1. Fiscal Year 2027 Annual Budget Amendment.

The following expenditures as contained in the Fiscal Year 2027 Annual Budget are hereby amended as set forth in the "Requested Budget Amendments by Line Item," attached hereto and incorporated herein by reference.

Section 2. Severability and Repeal of Inconsistent Ordinances.

If any section, paragraph, clause, or provision of this Ordinance shall be held invalid, the invalidity thereof shall not affect any other provision of this Ordinance. All ordinances in conflict herewith are hereby repealed to the extent of such conflict.

Section 3. Effective Date.

This Ordinance shall be in full force and effect after its approval, passage and publication as provided by law.

ADOPTED:

AYES: ( )

NAYS: ( )

ABSENT: ( )

ABSTAIN: ( )

_____
Village President

ATTEST:

_____
Village

# Requested Budget Amendments by Line Item

**Fiscal Year 2027, Q1 (8/28/26)**

| GL# | Account Description | Fund | Managing Department/Division | Current | Amended | Net Change | Key Code | Page # in Packet |
|---|---|---|---|---|---|---|---|---|
| 11-1110-575-00 | Receptions & Events | General | Legislative (VMO) | 174,500 | 179,500 | 5,000 | CF | 1 |
| 11-1121-599-00 | Miscellaneous/Apparel | General | Human Resources | 5,000 | 7,055 | 2,055 | CF | 2 |
| 11-1400-543-01 | Software as a Service (SaaS) | General | IT | 848,700 | 921,333 | 72,633 | CF | 3 |
| 11-2100-705-31 | Miscellaneous Equipment | General | Police | 356,705 | 711,495 | 354,790 | CF | 4 |
| 11-3100-649-00 | Tools | General | Fire | 138,960 | 140,860 | 1,900 | CF | 5 |
| 11-3100-653-01 | Uniform Allowance | General | Fire | 77,710 | 81,360 | 3,650 | CF | 6 |
| 11-4100-703-00 | Building And Permanent Improvements - Fuel Island Replacement | General | Public Works | 1,202,500 | 1,338,550 | 136,050 | CF | 7 |
| 11-4100-703-00 | Building And Permanent Improvements - Public Works Facility Solar Panels | General | Public Works | 1,338,550 | 1,909,550 | 571,000 | CF | 7 |
| 11-4100-703-00 | Building And Permanent Improvements - Village Hall Door Refurbishment | General | Public Works | 1,909,550 | 2,005,550 | 96,000 | CF | 7 |
| 16-4190-708-00 | Vehicles | General | Public Works | - | 123,924 | 123,924 | CF | 8 |
| 33-6500-554-00 | Other Professional Services | Affordable Housing | DPS | 393,192 | 1,056,325 | 663,133 | CF | 9 |
| 38-7800-703-00-33001 | Fleet Maintenance Garage | Facilities CPF | Public Works | 14,138,225 | 14,259,413 | 121,188 | CF | 10 |
| 40-7400-531-18 | Streetscape, Gateway & Wayfinding | Infrastructure CPF | Public Works | 300,000 | 444,829 | 144,829 | CF | 11 |
| | | | | | | **2,296,152** | | |

| GL# | Account Description | Fund | Managing Department/Division | Current | Amended | Net Change | Key Code | |
|---|---|---|---|---|---|---|---|---|
| 11-1200-554-00 | Other Professional Services | General | Legal (VMO) | 8,500 | 7,500 | (1,000) | RA | 12 |
| 11-1200-543-01 | Software as a Service | General | Legal (VMO) | 32,000 | 33,000 | 1,000 | RA | 12 |
| 11-1400-706-00-22003 | IT Equipment Upgrades | General | IT | 140,000 | 106,463 | (33,537) | RA | 13 |
| 11-1400-706-00-22009 | Physical Security Enhancements | General | IT | 215,000 | 248,537 | 33,537 | RA | 13 |
| 11-4100-531-92 | Traffic Controls/Pavement Markings | General | Public Works | 46,805 | 15,109 | (31,696) | RA | 14 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 395,995 | 427,691 | 31,696 | RA | 14 |
| 11-4100-530-71 | Maintenance Traffic Signals - Village Signals | General | Public Works | 47,237 | 42,237 | (5,000) | RA | 14 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 427,691 | 432,691 | 5,000 | RA | 14 |
| 11-4100-530-72 | Maintenance Traffic Signals - County Signals | General | Public Works | 58,200 | 53,200 | (5,000) | RA | 14 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 432,691 | 437,691 | 5,000 | RA | 14 |
| 11-4100-530-73 | Maintenance Traffic Signals - IDOT Signals | General | Public Works | 39,430 | 36,430 | (3,000) | RA | 14 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 437,691 | 440,691 | 3,000 | RA | 14 |
| 11-4100-601-00 | Office Supplies | General | Public Works | 10,310 | 7,310 | (3,000) | RA | 14 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 440,691 | 443,691 | 3,000 | RA | 14 |
| 11-4100-613-75 | Street Lighting Repairs | General | Public Works | 78,000 | 73,000 | (5,000) | RA | 15 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 443,691 | 448,691 | 5,000 | RA | 15 |
| 11-4100-703-00 | Building and Permanent Improvements - Village Hall Stairwell Repair | General | Public Works | 2,005,550 | 1,990,609 | (14,941) | RA | 15 |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 448,691 | 463,632 | 14,941 | RA | 15 |
| | | | | | | - | | |

| GL# | Account Description | Fund | Managing Department/Division | Current | Amended | Net Change | Key Code | |
|---|---|---|---|---|---|---|---|---|
| 11-2100-501-01 | Regular Salaries | General | Police | 12,006,605 | 12,170,194 | 163,589 | N | **16** |
| 11-2100-512-00 | FICA Employer Contributions | General | Police | 423,960 | 426,332 | 2,372 | N | **16** |
| 11-2100-513-00 | Employee Life Insurance | General | Police | 14,000 | 15,300 | 1,300 | N | **16** |
| 11-2100-514-00 | Employee Health/Dental Insurance | General | Police | 2,310,110 | 2,347,534 | 37,424 | N | **16** |
| 11-2100-541-32 | Recruit Training | General | Police | 10,000 | 30,000 | 20,000 | N | **17** |
| 11-2100-554-35 | Candidate Evaluation | General | Police | 12,000 | 18,000 | 6,000 | N | **17** |
| 11-2100-653-05 | Initial Issue | General | Police | 10,000 | 20,588 | 10,588 | N | **17** |
| 11-2100-705-31 | Department Equipment | General | Police | 711,495 | 729,895 | 18,400 | N | **17** |
| 11-2100-705-32 | Department Weapons | General | Police | 6,800 | 10,800 | 4,000 | N | **17** |
| 11-2100-705-31 | Miscellaneous Equipment | General | Police | 734,495 | 802,490 | 67,995 | N | **18** |
| 11-4100-554-00 | Other Professional Services | General | Public Works | 463,632 | 469,602 | 5,970 | N | **19** |
| 11-4100-625-73 | Snow and Ice Removal Materials | General | Public Works | 271,230 | 479,072 | 207,842 | N | **20** |
| 11-4100-708-00 | Vehicles | General | Public Works | 327,597 | 401,597 | 74,000 | N | **21** |
| | | | | | | **619,480** | | |
| | | **TOTAL** | | | | **$ 2,915,632** | | |

*Key: CF=Prior Year Carryforward N=New Funding RA= Reallocation*

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Sam Reiss

Title: Assistant to the Village Manager

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 11-1110-575-00 | 11-1110-575-00 | 146,000 | 26,407 | 174,500 | 5,000 | 179,500 |
| Account Descriptions → | Receptions & Events | Receptions & Events | | | | | |
| Budget Page # → | 82 | 78 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

Typically, Student Government Day takes place in April each year. In CY26, the event occured in May making it necessary to carryover the FY26 budgeted funds for the event to FY27 as the CY27 event will ideally occur in April 2027.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Oya Akgun/Sarah Bagley

Title: Human Resources

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 11-1121-599-00 | 11-1121-599-00 | 5,000 | 2,678 | 5,000 | 2,055 | 7,055 |
| Account Descriptions → | Miscellaneous/Apparel | Miscellaneous/Apparel | | | | | |
| Budget Page # → | 101 | 97 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

We are requesting a carryover of a portion of the unused balance in the HR miscellaneous account. This GL is used exclusively for purchasing apparel from Land's End for new employees/trustees and Village Hall staff. The annual budget of $5000 is intended to cover the cost of providing vouchers to new employees as well as placing 2 apparel orders per fiscal year.

In April 2026, we placed an order in the amount of $2055 from Land's End that was meant to be applied to the FY2026 budget. However, the items were not shipped until May 2026, resulting in the charges being paid in FY2027. We are asking for this amount to be carried over as it was intended to be used in FY2026.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Lori Baker
Title: Chief Information Officer

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 11-1400-543-01 | 11-1400-543-01 | 916,315 | 266,373 | 848,700 | 72,633 | 921,333 |
| Account Descriptions → | Software as a Service (SaaS) | Software as a Service (SaaS) | | | | | |
| Budget Page # → | 141 | 141 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

Funds were allocated in the FY26 budget for an annual virtual server and desktop software subscription through Insight Public Sector, which was approved by the Board on February 24th, 2026. The coverage period for this subscription runs from April 2026 through April 2027. To comply with GASB Statement No. 96 (Subscription-Based IT Arrangements), this subscription expense must be recognized over the active term of the agreement rather than at the date of payment. This carryover amendment is strictly accounting-related and allows the costs to be amortized over the next fiscal year and no additional cash is being disbursed.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Kelly Hamill
Title: Director of Public Works

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 11-2100-705-31 | 11-2100-705-31 | 751,170 | 607,829 | 356,705 | 354,790 | 711,495 |
| Account Descriptions → | Miscellaneous Equipment | Miscellaneous Equipment | | | | | |
| Budget Page # → | 159 | 160 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The Miscellaneous Equipment account 11-2100-705-31 is for Miscellaneous Police Equipment and contained funds for the purchase of the Meridian Rapid Deployment Barrier system in FY26. This account requires a carryover budget amendment because the system was not received until FY27. The total cost of the barriers was $354,789.28 which was paid in FY27 under PO#S022259. A grant through the Illinois Department of Commerce and Economic Opportunity (DCEO) will reimburse the Village for the cost of the purchase.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Matthew Vanderweel
Title: Deputy Fire Chief

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 11-3100-649-00 | 11-3100-649-00 | 153,265 | 10,277 | 138,960 | 1,900 | 140,860 |
| Account Descriptions → | Tools | Tools | | | | | |
| Budget Page # → | 175 | 175 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The FY26 Fire Department budget included $1,900 for the replacement of a 35-foot extension ladder. An order was placed last winter and funds were allocated; however, the vendor advised of a 15–16 month lead time. Delivery is currently estimated for spring 2027. The Fire Department is requesting that these unused FY26 funds be transferred to the FY27 budget to ensure the invoice can be paid upon receipt of the ladder.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Matthew Vanderweel
Title: Deputy Fire Chief

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 11-3100-653-01 | 11-3100-653-01 | 66,000 | 9,173 | 77,710 | 3,650 | 81,360 |
| Account Descriptions → | Uniform Allowance | Uniform Allowance | | | | | |
| Budget Page # → | 175 | 175 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The FY26 Fire Department amended budget included $66,000 for uniform allowances, of which more than $9,000 remained unspent. The Fire Department has purchased badges for the Engineer rank, and an order was placed with funds allocated in FY26. However, the badges were not received until FY27. The Fire Department is requesting that the unused FY26 funds be transferred to the FY27 budget to ensure the invoice can be paid upon receipt of the order.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Kelly Hamill
Title: Director of Public Works

| | | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|---|
| | → | 11-4100-703-00 BUILDING AND PERMANENT IMPROVEMENTS - FUEL ISLAND REPLACEMENT | 11-4100-703-00 BUILDING AND PERMANENT IMPROVEMENTS - FUEL ISLAND REPLACEMENT | 1,227,000 | 1,087,964 | 1,202,500 | 136,050 | 1,338,550 |
| Account Descriptions | | | | | | | | |
| Budget Page # | → | 207 | 207 | | | | | |
| | → | 11-4100-703-00 BUILDING AND PERMANENT IMPROVEMENTS - PUBLIC WORKS FACILITY SOLAR PANELS | 11-4100-703-00 BUILDING AND PERMANENT IMPROVEMENTS - PUBLIC WORKS FACILITY SOLAR PANELS | 1,227,000 | 951,914 | 1,338,550 | 571,000 | 1,909,550 |
| Account Descriptions | | | | | | | | |
| Budget Page # | → | 207 | 207 | | | | | |
| | → | 11-4100-703-00 BUILDING AND PERMANENT IMPROVEMENTS - VILLAGE HALL DOOR REFURBISHMENT | 11-4100-703-00 BUILDING AND PERMANENT IMPROVEMENTS - VILLAGE HALL DOOR REFURBISHMENT | 1,227,000 | 380,914 | 1,909,550 | 96,000 | 2,005,550 |
| Account Descriptions | | | | | | | | |
| Budget Page # | → | 207 | 207 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The General fund account 11-4100-703-00 for Building and Permanent Improvements requires a carryover budget amendment for the construction of the Fuel Island Replacement project which will include the installation of the tanks, dispensing and monitoring equipment as well as the remediation and restoration of the project site. Deposits for the procurement of essential materials and components, i.e., the two 10,000 gallon fuel tanks, fuel dispensers and management system were processed in FY26. However the project will not break ground/be completed until Q3 of FY27.

The General Fund account 11-4100-703-00 for Building and Permanent Improvements requires a carryover budget amendment for the construction of the Public Works Facility Solar Panel project. The project has been delayed due to the the availability of materials and was not scheduled to begin construction until May 2026. No funds were spent for this project in FY26. The installation is scheduled to be completed within 60 days and become operational when ComEd inspects the new system and grants the Village permisson to operate (PTO).

The General Fund account 11-4100-703-00 for Building and Permanent Improvements requires a carryover budget amendment for the purchase and installation of fiberglass doors at the exterior entry of the southeast corner of the Village Hall, outside the Sandra "Sandy" Frum Board Room. The project has been delayed due to the the delivery of materials, therefore installation work was not anticipated to begin until May 2026. No funds were spent for this project in FY26.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Kelly Hamill
Title: Director of Public Works

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 16-4190-708-00 | 16-4190-708-00 | 136,224 | 136,224 | - | 123,924 | 123,924 |
| Account Descriptions → | Vehicles | Vehicles | | | | | |
| Budget Page # → | 278 | 279 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The Stormwater account 16-4190-708-00 for Vehicles requires a carryover budget amendment for the repair of the hopper and the hopper door of Unit #310, a 2013 Freightliner Vactor used to maintain sanitary and storm sewer. The repair was not performed within FY 2026 due to a delay in manufactured parts. No funds were spent for this repair in FY 2026. The invoice in the amount of $123,924 was not paid until May 2026 with PO#S022078.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Amy McEwan
Title: Director of Development & Planning Services

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 33-6500-554-00 | 33-6500-554-00 | 665,534 | 663,133 | 393,192 | 663,133 | 1,056,325 |
| Account Descriptions → | Other Professional Services | Other Professional Services | | | | | |
| Budget Page # → | 322 | 322 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

This amendment is to request a carryover of funds in the Affordable Housing GL account #33-6500-554-00 which is used to fund scattered site affordable housing units in cooperation with Community Partners for Affordable Housing. The Affordable Housing Special Revenue fund receives revenue from developers who negotiate a fee in lieu of providing the number of affordable housing units which are required by the inclusionary housing ordinance and from demolition fees. These funds were originally approved in FY26 to fund at least three units of affordable housing. Due to the timing of the property acquisition and IHDA funding methodology, CPAH is requesting approval of the financial donation of the budgeted and approved funds. The funds will be matched with other outside funding sources to accommodate the total project cost of $1,560,000 necessary for the three or more properties. This equates to the Village contributing 43% of the necessary funding for acquisition of three or more residential properties. Since the approval of the Agreement, CPAH has secured two properties in Northbrook and began working on securing the additional funding sources.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Kelly Hamill
Title: Director of Public Works

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 38-7800-703-00-33001 | 38-7800-703-00-33001 | 11,578,000 | 8,983,751 | 14,138,225 | 121,188 | 14,259,413 |
| Account Descriptions → | Fleet Maintenance Garage | Fleet Maintenance Garage | | | | | |
| Budget Page # → | 228 | 230 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The Facility Capital Projects Account 38-7800-703-00-33001 is for Building and Permanent Improvements for the Fleet Maintenance Garage. The C/O amount requested is to cover the overage due the purchase of three hoists for the new Fleet Maintenance Garage. This account requires a carryover budget amendment because the delivery and installation of the hoists will be completed in FY27. The total cost of the hoists is $370,294 of which $249,106 was paid in FY26 under PO#S022223. $121,188 is the remaining costs to be paid in FY27.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**PRIOR YEAR CARRYOVER REQUEST**

Submitted by: Kelly Hamill
Title: Director of Public Works

| | Prior Yr Budget From **GL #** | Current Yr Budget To **GL #** | Prior Yr. **Budget** | Prior Yr. **Unspent**** | Current Yr Budget** | Requested C/O Amount | Recommended Current Yr Amended |
|---|---|---|---|---|---|---|---|
| | 40-7400-531-18 | 40-7400-531-18 | 2,512,632 | 250,402 | 300,000 | 144,829 | 444,829 |
| Account Descriptions → | Streetscape, Gateway & Wayfinding | Streetscape, Gateway & Wayfinding | | | | | |
| Budget Page # → | 234 | 235 | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

This carryover budget amendment is for the remaining payout of the Phase I of the Northbrook Downtown Infrastructure and Streetscape project. The project was substantially completed last year, however the timing of invoices from the contractor and payouts by the Village have resulted in some costs being incurred this fiscal year instead of last. The project has been completed and all payments will be paid in this current fiscal year.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**SAME YEAR BUDGET REALLOCATION**

Submitted by: James Hawkins
Title: Deputy Village Manager

| | Current Yr Budget | Current Yr Budget | MOVING FROM | | | MOVING TO | | |
|---|---|---|---|---|---|---|---|---|
| | From | To | Current Yr | Requested | Current Yr | Current Yr | Requested | Recommended Current Yr |
| | **GL #** | **GL #** | Budget** | Amount | Amended | Budget** | Amount | Amended |
| | 11-1200-554-00 | 11-1200-543-01 | 8,500 | 1,000 | 7,500 | 32,000 | 1,000 | 33,000 |
| Account Descriptions → | Other Professional Services | Software as a Service | | | | | | |
| Budget Page # → | 106 | 106 | | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The FY2027 Budget Binder reflects a budget of $32,000 for GL #11-1120-543-01. However, PO #S022270 was entered in May to encumber the anticipated DACRA fees for a full 12-month period. Based on the estimated monthly cost of $2,750, the total encumbered amount is $33,000 ($2,750 × 12 months), resulting in a $1,000 difference from the budgeted amount. This same-year budget reallocation will align the budget with the full amount that was encumbered.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**SAME YEAR BUDGET REALLOCATION**

Submitted by: Lori Baker
Title: Chief Information Officer

| | Current Yr Budget | Current Yr Budget | MOVING FROM | | | MOVING TO | | |
|---|---|---|---|---|---|---|---|---|
| | From | To | Current Yr | Requested | Current Yr | Current Yr | Requested | Recommended Current Yr |
| | **GL #** | **GL #** | Budget** | Amount | Amended | Budget** | Amount | Amended |
| | 11-1400-706-00-22003 | 11-1400-706-00-22009 | 140,000 | 33,537 | 106,463 | 215,000 | 33,537 | 248,537 |
| Account Descriptions → | IT Equipment Upgrades | Physical Security Enhancements | | | | | | |
| Budget Page # → | 142 | 142 | | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

At the 7/28/26 Board Meeting, the Board reviewed a resolution Approving the Purchase of Upgrades and Expansions to the Existing Village Facility Door Access Control and Camera Systems from Motorola Solutions, Inc. to complete the required upgrades, and expansions as requested by the Village Manager's Office. The original estimates included in the FY2027 CIP and budget for upgrades and expansions was less than the total included on the current proposals. However, the vendor recommends all of the remaining upgrades be completed at the same time rather than attempting to integrate the older equipment with the newer equipment. The CIP and budget estimates also did not include sufficient funds for the requested expansions. Proposing funds be reallocated from 11-1400-706-00-22003 to 11-1400-706-00-22009.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**SAME YEAR BUDGET REALLOCATION**

Submitted by: Kelly Hamill
Title: Director of Public Works

| | Current Yr Budget | Current Yr Budget | MOVING FROM | | | MOVING TO | | |
|---|---|---|---|---|---|---|---|---|
| | From **GL #** | To **GL #** | Current Yr Budget** | Requested Amount | Current Yr Amended | Current Yr Budget** | Requested Amount | Recommended Current Yr Amended |
| | 11-4100-531-92 | 11-4100-554-00 | 46,805 | 31,696 | 15,109 | 395,995 | 31,696 | 427,691 |
| → | Traffic Controls/Pavement Markings | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # → | 202 | 204 | | | | | | |
| | 11-4100-530-71 | 11-4100-554-00 | 47,237 | 5,000 | 42,237 | 427,691 | 5,000 | 432,691 |
| → | Maintenance Traffic Signals - Village Signals | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # → | 202 | 204 | | | | | | |
| | 11-4100-530-72 | 11-4100-554-00 | 58,200 | 5,000 | 53,200 | 432,691 | 5,000 | 437,691 |
| → | Maintenance Traffic Signals - County Signals | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # → | 202 | 204 | | | | | | |
| | 11-4100-530-73 | 11-4100-554-00 | 39,430 | 3,000 | 36,430 | 437,691 | 3,000 | 440,691 |
| → | Maintenance Traffic Signals - IDOT Signals | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # → | 202 | 204 | | | | | | |
| | 11-4100-601-00 | 11-4100-554-00 | 10,310 | 3,000 | 7,310 | 440,691 | 3,000 | 443,691 |
| → | Office Supplies | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # → | 205 | 204 | | | | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 11-4100-613-75 | 11-4100-554-00 | 78,000 | 5,000 | 73,000 | 443,691 | 5,000 | 448,691 |
| | Street Lighting Repairs | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # | 205 | 204 | | | | | | |
| | 11-4100-703-00 | 11-4100-554-00 | 2,005,550 | 14,941 | 1,990,609 | 448,691 | 14,941 | 463,632 |
| | Building and Permanent Improvements - Village Hall Stairwell Repair | Other Professional Services | | | | | | |
| Account Descriptions | | | | | | | | |
| Budget Page # | 207 | 204 | | | | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The funds in account 11-4100-531-92 are utilized to cover expenses related to the Village's annual contractual pavement marking services. Staff is requesting to reallocate $31,696 in surplus funds from account 11-4100-531-92 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

The funds in account 11-4100-530-71 are utilized to cover expenses related to the Maintenance of the Village's Traffic Signals. Staff is requesting to reallocate $5,000 in surplus funds from account 11-4100-530-71 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

The funds in account 11-4100-530-72 are utilized to cover expenses related to the Maintenance of the County's Traffic Signals. Staff is requesting to reallocate $5,000 in surplus funds from account 11-4100-530-72 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

The funds in account 11-4100-530-73 are utilized to cover expenses related to the Maintenance of the IDOT's Traffic Signals. Staff is requesting to reallocate $5,000 in surplus funds from account 11-4100-530-73 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

The funds in account 11-4100-601-00 are utilized to cover expenses related to the Department's Office Supplies. Staff is requesting to reallocate $3,000 in surplus funds from account 11-4100-601-00 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

The funds in account 11-4100-613-75 are utilized to cover expenses related to the repair of Village Street Lighting . Staff is requesting to reallocate $5,000 in surplus funds from account 11-4100-613-75 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

The funds in account 11-4100-702-00 are utilized to cover expenses related to the Village Hall Stairwell Repair. The project came in significantly under budget as the consulting engineer want staff to collect additional data about cracks in the stairwell. Staff is requesting to reallocate $14,941 in surplus funds from account 11-4100-702-00 to account 11-4100-554-00 to partially offset the $67,637 funding shortfall associated with the holiday lighting and winter display installation services.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**NEW FUNDING BUDGET REQUEST**

Submitted by: Police Department

Title: N/A

| | GL # | Current Yr Budget** | Requested Amendment | Recommended Current Yr Amended |
|---|---|---|---|---|
| | 11-2100-501-01 | 12,006,605 | 163,589 | 12,170,194 |
| Account Description → | Regular Salaries | | | |
| Budget Page # → | 155 | | | |
| | 11-2100-512-00 | 423,960 | 2,372 | 426,332 |
| Account Description → | FICA Employer Contributions | | | |
| Budget Page # → | 155 | | | |
| | 11-2100-513-00 | 14,000 | 1,300 | 15,300 |
| Account Description → | Employee Life Insurance | | | |
| Budget Page # → | 155 | | | |
| | 11-2100-514-00 | 2,310,110 | 37,424 | 2,347,534 |
| Account Description → | Employee Health/Dental Insurance | | | |
| Budget Page # → | 155 | | | |

** Includes any requested Q1 amendments

**Explanation Below**

This request for a budget amendment to the FY 2027 Annual Budget is based on the projected staffing needs outlined in the recent Staffing Study conducted by Citygate Associates. This request is being presented to allow for hiring by December, in advance of any deadlines, in order to enter the Police Training Academy class that begins in January 2027. The costs presented in this request are intended to cover the salaries and benefits of 4 new officers - 3 new patrol officer positions and 1 sergeant position for the 5 months that would remain in the fiscal year.

There are no funds available from another account to reclassify and, therefore, this is a new money request.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**NEW FUNDING BUDGET REQUEST**

Submitted by: Police Department

Title: N/A

| | GL # | Current Yr Budget** | Requested Amendment | Recommended Current Yr Amended |
|---|---|---|---|---|
| | 11-2100-541-32 | 10,000 | 20,000 | 30,000 |
| Account Description → | Recruit Training | | | |
| Budget Page # → | 156 | | | |
| | 11-2100-554-35 | 12,000 | 6,000 | 18,000 |
| Account Description → | Candidate Evaluation | | | |
| Budget Page # → | 157 | | | |
| | 11-2100-653-05 | 10,000 | 10,588 | 20,588 |
| Account Description → | Initial Issue | | | |
| Budget Page # → | 159 | | | |
| | 11-2100-705-31 | 711,495 | 18,400 | 729,895 |
| Account Description → | Department Equipment | | | |
| Budget Page # → | 160 | | | |
| | 11-2100-705-32 | 6,800 | 4,000 | 10,800 |
| Account Description → | Department Weapons | | | |
| Budget Page # → | 160 | | | |

** Includes any requested Q1 amendments

**Explanation Below**

This request for a budget amendment to the FY 2027 Annual Budget is based on the projected staffing needs outlined in the recent Staffing Study conducted by Citygate Associates. This request is being presented to allow for hiring by December, in advance of any deadlines, in order to enter the Police Training Academy class that begins in January 2027. The costs presented in this request are intended to cover the initial evaluation and training as well as equipment (uniforms items, taser, duty weapon, body worn camera, and protective vest) costs for each of the 4 new officers. Vehicles for the new officers are currently being evaluated and a potential budget amendment may be submitted in the future.

There are no funds available from another account to reclassify and, therefore, this is a new money request.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**NEW FUNDING BUDGET REQUEST**

Submitted by: Kelly Hamill

Title: Director of Public Works

| | GL # | Current Yr Budget** | Requested Amendment | Recommended Current Yr Amended |
|---|---|---|---|---|
| | 11-2100-705-31 | 734,495 | 67,995 | 802,490 |
| Account Description → | Miscellaneous Equipment | | | |
| Budget Page # → | 160 | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The Miscellaneous Equipment account 11-2100-705-31 is for Miscellaneous Police Equipment and did not contain any funds for the purchase of the Utility Task Vehicle (UTV) and its upfitting or accessories in FY26. The total cost of the barriers will not exceed $67,995 which will be paid in FY27 under PO#s S022399, S022440, S022403 and S022401. A grant through the Illinois Department of Commerce and Economic Opportunity (DCEO) will reimburse the Village for the cost of the purchase.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**NEW FUNDING BUDGET REQUEST**

Submitted by: Kelly Hamill

Title: Director of Public Works

| | GL # | Current Yr Budget** | Requested Amendment | Recommended Current Yr Amended |
|---|---|---|---|---|
| | 11-4100-554-00 | 463,632 | 5,970 | 469,602 |
| Account Description → | Other Professional Services | | | |
| Budget Page # → | 199 | | | |

** Includes any requested Q1 amendments

**Explanation Below**

Resolution 2026-51 approved a three-year NBIS Program Manager agreement with Atlas Engineering Group totaling $40,110. After completing the Year 1 inspections, Atlas identified required changes to the inspection cycles for the Shermer, Walters, and Voltz bridges to comply with updated IDOT requirements and prevent significant penalties. These additional inspections and adjustments were not included in the original scope, creating the need for a budget amendment.

The additional inspection required for the Shermer bridge for Year 1 would cause the account 11-4100-554-00 to have an overage of $5,970.

Staff is requesting $5,970 to cover the overage.

FISCAL YEAR 2025 BUDGET AMENDMENT REQUEST

**NEW FUNDING BUDGET REQUEST**

Submitted by: Kelly Hamill

Title: Director of Public Works

| | GL # | Current Yr Budget** | Requested Amendment | Recommended Current Yr Amended |
|---|---|---|---|---|
| | 11-4100-625-73 | 271,230 | 207,842 | 479,072 |
| Account Description → | Snow and Ice Removal Materials | | | |
| Budget Page # → | 206 | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The Village of Northbrook uses rock salt to de-ice roadways during the winter months. On July 28, 2026, the Village was notified by the Illinois Department of Central Management Services (CMS) that although the Village of Northbrook was included in the CY2026/2027 rock salt procurement, no bids were received. As a result, Village staff recommended an alternate source for the purchase of rock salt for the upcoming winter season.

The adopted FY27 Budget in Account Number 11-4100-625-73 (Salt) for rock salt for the 26/27 snow season is $220,000. The total cost of 3,800 tons of rock salt from Midwest Salt at $112.59 a ton is $427,842. A budget amendment in the amount of $207,842 was appoved by Resolution 2026-R-146 at the August 11, 2026 Village Board Meeting.

FISCAL YEAR 2027 BUDGET AMENDMENT REQUEST

**NEW FUNDING BUDGET REQUEST**

Submitted by: Kelly Hamill

Title: Director of Public Works

| | GL # | Current Yr Budget** | Requested Amendment | Recommended Current Yr Amended |
|---|---|---|---|---|
| | 11-4100-708-00 | 327,597 | 74,000 | 401,597 |
| Account Description → | Vehicles | | | |
| Budget Page # → | 207 | | | |

** Includes any requested Q1 amendments

**Explanation Below**

The Vehicles account (11-4100-708-00) is designated for the purchase of vehicles and did not include funding for the acquisition of three Changeable Message Boards in FY26. The total cost of the message boards will not exceed $74,000 and will be paid in FY27 under PO# S022426. The Village will be reimbursed for this purchase through a grant from the Illinois Department of Commerce and Economic Opportunity (DCEO).

**MEMORANDUM**

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**To:** Village Manager Cara Pavlicek
**From:** Director of Development & Planning Services Amy McEwan
**Date:** 2026-08-25
**Subject:** Preliminary Review Request by Synergy Badminton for a Comprehensive Plan Amendment, Rezoning, and a Special Permit for a Physical Fitness Facility at 2775-2783 Shermer Road

## Overview
The applicant is proposing a badminton training facility in a tenant unit within a multi-tenant industrial building. The building is currently vacant.

## Fiscal Impact
N/A.

## Recommendation
The Village Board is asked to provide non-binding feedback for the proposal and approve a motion that the public hearing be conducted by the Plan Commission.

## Strategic Priority
Economic Vitality. Promote Northbrook as a thriving community and economic leader. Designation of a Strategic Plan goal does not indicate the merit or recommendation of requested relief.

## Background

A Preliminary Review of a land use request is held by the Board of Trustees pursuant to the Zoning Code and is the first public meeting in the development application process. At the preliminary review the Village Board receives a high-level overview by staff of the request. The Village Board provides non-binding feedback on the request and any areas of concern that they wish the applicant to address on the plans and during the formal application process. Additionally, at the time of Preliminary Review, the Board of Trustees identifies which public body will conduct the Public Hearing. If after the preliminary review, the requestor proceeds by submitting a formal application, there will be a public hearing held by the Plan Commission or the Board of Trustees.

The applicant, Synergy Badminton, is requesting zoning approvals to allow a youth and adult badminton training facility at 2775 – 2783 Shermer Road.

The following zoning relief is requested:

A. Comprehensive Plan Amendment from General Industrial, Warehouse & Office (IWO) to Industrial & Commercial Service (ICS);
B. Rezone from the I2 Light Industrial District to ICS Industrial and Commercial Services District;
C. Special Permit for a Physical Fitness Facility in excess of 2,500 square feet in ICS District;
D. Additional relief may be identified during the review of a formal application should the applicant submit.

In reviewing this request, we suggest the Board consider the following policy questions:

a. Is it appropriate to amend the Comprehensive Plan to designate it as appropriate for Industrial and Commercial Service?
b. Is it appropriate to rezone the Subject Property from the I2 Light Industrial District to the ICS Industrial and Commercial Services District?
c. Is it appropriate to grant a special permit for a physical fitness facility in the ICS District?
    i. Should any operational limitations be considered such as hours of operation, drop-off/pick-up, etc.?
d. Does the Board concur with the staff recommendation that the public hearing for the requested relief be conducted by the Plan Commission?

The property is described as being:

- 9.63 acres in size;
- zoned I2 Light Industrial District;
- located on the east side of Shermer Road, between Willow Road and Holste Road;
- improved with a one-story multi-tenant industrial building and parking;
- surrounded by:
    - North: I2 Light Industrial District; industrial building
    - South: ICS Industrial & Commercial Service District; industrial uses
    - OS Open Space District; Cemetery
    - East: Village of Glenview; Office buildings
    - West: I-1 Restricted Industrial District; Railroad ROW
- designated as appropriate for General Industrial, Warehouse & Office in the Comprehensive Plan;
- not located within the 100-year flood plain;
- not located in proximity to an area identified in the Master Stormwater Management Plan as; and
- The Village's Bicycle and Pedestrian Plan identifies Shermer Road in front of the subject property appropriate for a Sidepath. Sidepaths are a subset of shared-use paths that are located adjacent to a roadway and shall be considered higher priority based on the overall implementation of the plan.

The proposed plan notes:

- The Applicant is proposing to occupy approximately 35,650 square feet within the multi-tenant industrial building. The use will be a badminton training facility and per the zoning code will be considered a physical fitness facility. Currently, a physical fitness facility is not allowed in the I2 Light Industrial District, therefore the applicant is seeking a Comprehensive Plan Amendment, rezoning, and special permit to allow the use on the property. Details regarding the proposed request are outlined in the attached material submitted by the Applicant.
- The property consists of a single-story multi-tenant industrial building, with a parking lot located to the south and west (along Shermer) of the building. The building is vacant, including the proposed tenant space. The property owner has provided a letter of authorization to the applicant to pursue a zoning relief request with the Village, which is attached. The existing building and property are in compliance with the bulk requirements of I2 and ICS District, with the exception of lot width. The lot width is 60 feet, where 100 feet is required (in both districts); the applicant is not expanding the non-conforming condition on the property.
- The facility would include 16-17 badminton courts and the programs primarily offered would include badminton training through group, private, and semi-private lessons; including court reservations for open play. The programs would serve participants eight (8) years and older. There will be 3-8 employees expected within the facility, including coaches. During normal operations, the applicant has stated that at peak occupancy about 68-90 people including participants and staff could be present within the facility.
- Some of the other offerings include hosting special events such as birthday parties, corporate events, and tournaments. The applicant has stated that depending on size and format of the event, at peak occupancy there could 150-200 people in the facility including, participants, spectators, coaches, officials, and staff.
- The hours of operation will be:
    - Monday – Friday: 10:00am to 11:00pm (peak hours are expected to be 5:00pm – 9:00pm)
    - Saturday – Sunday: 8:00am to 10:00pm
- There is no outdoor activity proposed for this use. There will be no food service offered within the facility.
- There is no exterior change to the building or site proposed; the interior changes to the tenant space would include professional grade lighting, painting, addition of sport tile and badminton court mats, and restroom upgrades.
- The Applicant has stated that the parents and guardians will park within the parking lot to drop-off and pick-up children.
- There are 301 parking spaces provided on the property. The parking requirement for a physical fitness facility is 1 space per 250 square feet. The proposed use requires 143 parking spaces. Considering the remainder of the industrial building is vacant, the parking will be calculated at 1 per 1,000 square feet (Heavy and Light Industry). A total of 244 spaces would be required for the property. Therefore, there will be a surplus of 57 spaces. Parking for future uses on the property will be assessed based on the Zoning Code for compliance. Staff has not received any complaints related to parking on this property. Parking will be reviewed in more detail during formal review.

Staff has included a sustainability addendum summarizing the Village's Climate Action Plan (CAP) action items as it relates to the development proposal, which goes into further detail on CAP items that are relevant to the property and the proposed plan.

The Applicant and staff will attend the August 25, 2026 Board of Trustees meeting to answer any questions.

Supplemental - Applicant Submittal - 2775-2783 Shermer
Supplemental - Sustainability Addendum - 2775-2783 Shermer
Supplemental - Application Summary, Aerial, Site Photos - 2775-2783 Shermer
Supplemental - Staff Presentation - 2775-2783 Shermer

northbrook

DEVELOPMENT & PLANNING SERVICES DEPARTMENT

# PRELIMINARY REVIEW APPLICATION – ZONING & SUBDIVISION RELIEF**

Prior to applying for preliminary review of requested zoning and/or subdivision relief by the Village Board, the Applicant should schedule a meeting with the Department of Development & Planning Services to discuss the requested relief. ***(**Note: Applications for zoning relief from the Zoning Board of Appeals must use a different application form.)***

The purpose of a preliminary review is to broadly acquaint the Village Board with the applicant's proposal and to provide the applicant with any preliminary views or concerns that members of the Board may have at a time in the process when positions are still flexible and adjustment is still possible. At the meeting at which the preliminary application is considered, any member of the Board of Trustees may make any comments, suggestions or recommendations regarding the preliminary application deemed necessary or appropriate by that member; provided, however, that no final or binding action shall be taken with respect to any preliminary application. Nothing said or done in the course of such review shall be deemed to create, or to prejudice, any rights of the applicant or to obligate the Village Board, or any member of it, to approve or deny any formal application following full consideration thereof as required by the Northbrook Zoning Code.

The following materials are the minimum required for the processing of a preliminary review by the Village of Northbrook's Board of Trustees. There is no filing fee for the preliminary review; however, review of a submitted formal application will require payment of a filing fee(s). If you have questions regarding the completion of this process contact the Development & Planning Services Department at (847) 664-4050.

**Current Property Owner Information**

Legal Name: 2775 Shermer LLC

2775 OFFICE LLC,

Primary Contact: TIM KNUDSON

[redacted]

**Applicant Information**

Legal Name Ben Lee

Primary Contact: Ben Lee

Company Synergy Badminton

[redacted]

**Property Information** *(if more than one parcel is involved in the request please include the information for all parcels)*

Site Location/Address: 2775-2785 Shermer Rd., Northbrook IL

Size of Property: 10 Acres (square feet/acres)

Size of Building Space, if applicable: 130,000 SF (square feet)

Current Zoning[1]: I-2

Current Use of the Property: Warehousing & Food Production

[1] www.northbrook.il.us/zoningmap

**2775 Shermer LLC**

[redacted]

July 29, 2026

Village of Northbrook
Planning, Zoning & Development Department
1225 Cedar Lane
Northbrook, IL 60062

**Re: Owner's Authorization for Zoning Reclassification – 2783 Shermer Rd., Northbrook, IL (PIN: [04-22-101-046-1002])**

To Whom It May Concern:

I am the owner of record of the property located at 2783 Shermer Rd., Northbrook, Illinois, identified by Permanent Index Number (PIN) [04-22-101-046-1002] (the "Property"), currently zoned I-2 (General Industrial District).

By this letter, I hereby authorize Synergy Badminton (and its representatives, agents, attorneys, architects, and consultants) to act on my behalf in connection with a petition to the Village of Northbrook to rezone the Property from I-2 (General Industrial District) to ISC (Institutional/Special Care District, or the applicable designation used by the Village for this classification). This authorization includes, but is not limited to, the following actions taken in my name as the property owner:

• Preparing, signing, and filing a zoning reclassification application and all related petitions, plats, plans, and supporting materials;
• Submitting any required application fees, exhibits, surveys, or studies;
• Representing the Property before the Village of Northbrook Plan Commission, Zoning Board of Appeals, Village Board of Trustees, and any other relevant board, committee, or department;
• Attending and presenting at all public hearings, meetings, and proceedings related to this rezoning request;
• Responding to requests for information, revising plans, and negotiating conditions of approval on my behalf; and
• Taking any other action reasonably necessary to pursue and obtain approval of the requested zoning change.

This authorization is granted solely for the purpose of pursuing the zoning reclassification described above and does not convey any ownership interest in the Property. This authorization shall remain in effect until the petition is finally resolved (whether by approval, denial, or withdrawal) or until I revoke it in writing, whichever occurs first.

Please contact me directly at the phone number or email address above if you have any questions or require additional documentation.

Sincerely,

Tim Knudson, Manager
2775 Shermer LLC

Synergy Badminton Academy, established by U.S. Olympian Ben Lee in 2012, is a top badminton training academy and sports club with three high quality facilities in California and a new facility in North Carolina. Each of these facilities features professional-grade badminton lighting and flooring to create a unique, world-class experience for both the amateur open gym player and the U.S. Olympic hopefuls. Synergy Badminton Academy prides itself on their focus of inclusivity, customer service, and character in order to share the love of badminton with all. This focus, paired with professional USA Badminton and Badminton World Federation certified coaches, has led Synergy to be home to hundreds of elite U.S junior badminton athletes who consistently place on the podiums of U.S. tournaments as well as on the international stage.

The property that Synergy Badminton Academy proposes as a badminton academy and sports club is 2783 Shermer Road, Northbrook IL 60062. This property is approximately 35,650 SF of warehouse space that is part of a 10 acre, 130,000 SF facility of office and warehouse space encompassing 2775-2783 Shermer Road, Northbrook IL 60062. The 2783 Shermer Road property that Synergy proposes is currently zoned I-2 (General Industrial District) with current use being warehousing and food production. There are currently no tenants in the facility.

The 2783 Shermer Road property that Synergy Badminton Academy proposes as a badminton academy and sports club will be utilized by both junior and adult badminton enthusiasts in the surrounding area. Synergy seeks to bring the same professional-grade badminton experience to the Northbrook, Illinois area with high quality lighting and flooring and world-class coaching. The academy will provide a safe and professional avenue for up-and-coming youth badminton athletes from over a dozen nearby high schools and countless more elementary schools in the area. The property will require very few changes to accommodate a badminton academy. There are no proposed physical changes to the outside of the property. On the interior of the property, the proposed changes are expanded bathroom spaces, additional professional-grade badminton lighting, darker paint along the walls for improved visibility, and the addition of sport tile and badminton court mats to provide a high quality playing surface. There are no proposed outdoor activities or uses. There is adequate parking for the academy’s purposes with ± 395 parking spots. Planned regular hours of operation will be 10:00 AM to 11:00 PM on weekdays and 8:00 AM to 10:00 PM on weekends. The academy will have 3 - 8 employees running the daily operations and providing professional coaching.

2775 – 2783 Shermer

a) Does Synergy Badminton have any facilities in the Chicagoland area or in the Midwest or is this the first facility?
    a. This will be the first Synergy Badminton in the Midwest.
b) Is the proposed facility for badminton only or open for other sports as well? The narrative states, “badminton training academy and sports club”. Confirm.
    a. The current focus of the proposed facility will be badminton.
c) Confirm the legal entity that will be a tenant on the property? Will the same entity own the business?
    a. Yes, the owner of the business will be the tenant.
d) Who or which legal entity will operate the business? Will the operator be local to Chicago area?
    a. The owner of the business will operate the business and be local to the Chicago area. Synergy will have a local rep operating the business.
e) Provide a detailed breakdown of programming expected at this facility? Do you provide classes, open play sessions, etc.? How many courts would the facility approximately have?
    a. The facility will have 16-17 courts. The facility will be open for open play and court reservations throughout the operating hours. There will be several sessions of group class, private lessons, and semi-private lessons. If in the future we expand, we may look into ripping out some of the office to add more courts.
f) Are there special events expected such as birthday, corporate events, tournaments etc.? If yes, what will be the frequency? What is the nature of such events? How do you propose to handle this increase in capacity?
    a. We expect to hold some birthday events, corporate events, and tournaments throughout the year. These are not expected to be frequent. Out of these events, tournaments will result in the greatest increase in capacity. However, the way badminton tournaments run is that players have a specific time for their match. When players do not have a match, they generally do not stay in the facility and will leave. Therefore, we do not expect an unreasonable increase in capacity during tournaments in relation to the number of courts that the facility holds. We will have an adequate level of staffing and volunteers for these events.
g) What is the age range of the customers? If kids classes are offered – how do you handle drop-off/pick-up?

a. The age range of customers will be 8 years old and above. Kids classes will be offered. During kids classes, parents will need to park and enter the facility in order to drop off and pick up their children. There will be no drop off and pick up in the parking lot or outside of the building.

h) The hours of operation information states afternoon hours on weekdays – would the facility be closed until 3:00pm on weekdays?
   a. We have amended our hours and intend to have operating hours between 10:00am to 11:00pm on weekdays, with 5:00pm to 9:00pm as the peak hours of operation. We intend to have operating hours between 8:00am to 10:00pm on weekends.

i) Provide a Plat of Survey for the property. Submitted

j) Confirm the maximum building height and no. of stories for the existing building.
26' clear. One story with small mezzanine area in one of the units (2781)

k) Parking (2775-2783 Shermer) – Complete the table below:

395 Parking spaces

| Tenant Name | Use | Address | Area in sf |
|---|---|---|---|
| Vacant | Vacant | 2775 | 46,937 |
| Vacant | Vacant | 2779 | 31,023 |
| Vacant | Vacant | 2781 | 23,350 |
| Synergy Badminton (*potential*) | Physical Fitness Facility | 2783 | 35,650 |
| **Total** | | | **+/- 135,976** |

**Archived:** Thursday, August 13, 2026 9:38:46 AM
**From:** Ben Lee
**Sent:** Thursday, August 13, 2026 1:58:48 AM
**To:** Pandey, Swati
[redacted]
**Subject:** Re: 2775 - 2783 Shermer
**Sensitivity:** Normal

---

**Beware External Email - Think Before You Act**

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Hello Swati,

Please see below for the answers to your questions.

## 1. Explain a typical weekday and weekend schedule and peak occupancy levels within the facility.

### Typical Weekday Schedule

- **Morning/Afternoon:** adult recreational play, and scheduled court rentals, after-school training, private lessons, and supervised youth activities.
- **Evening:** The facility's busiest period, consisting of junior academy programs, adult group lessons, open court play, private lessons, and recreational badminton.
- Peak weekday occupancy would generally occur during the after-school and evening hours. We anticipate a **normal peak occupancy of approximately 68–80 participants and staff**, depending on the specific programming taking place that evening. The facility will be operated in a manner that keeps activity organized and distributed among the available courts rather than creating a large concentration in one area.

- **Typical Weekend Schedule**

  Weekends would have a somewhat more flexible schedule and would include a combination of:

  - Junior academy and development programs
  - Adult group lessons
  - Private lessons
  - Open play
  - Court rentals
  - Youth and adult recreational programming
  - Occasional special events or clinics

  A typical weekend peak would be approximately **68-90 participants and staff**, with the highest activity generally occurring during the late morning and afternoon.

  The facility will maintain controlled programming schedules and will not operate as an unrestricted drop-in facility where an unlimited number of people can enter at any given time. This allows us to manage occupancy, parking demand, traffic flow, and the overall experience for both our customers and neighboring properties.

- 2. Explain change in schedule and peak occupancy levels within the facility during tournaments.

- Tournaments would be scheduled separately from the club's normal daily programming and would represent the primary occasion when occupancy could temporarily increase.During a tournament, regular academy programming and open-play activities would generally be suspended, or scheduled around the tournament. This allows the facility to dedicate its courts and operating areas to the tournament without simultaneously creating normal peak-hour club traffic.

- Tournament schedules would typically include:

    - Participant check-in and registration
    - Scheduled competition blocks
    - Breaks between competition sessions
    - Spectator areas
    - Tournament administration
    - Awards or closing activities

- We anticipate tournament peak occupancy to be approximately **150–200 participants, spectators, coaches, officials, and staff**, depending on the size and format of the event.

  Tournaments would be scheduled in advance and would not occur on a daily basis. Larger tournaments would be planned with consideration for parking availability, traffic flow, building capacity, and the surrounding neighborhood.

  Where appropriate, tournament sessions can also be staggered so that all participants and spectators do not arrive or depart simultaneously. We believe this provides a responsible way to operate larger events while minimizing their impact on surrounding properties.

  Our intent is for tournaments to be occasional, organized athletic events rather than a continuous source of increased traffic or occupancy.

- 3. What is the maximum occupancy of the court for open play? What is the maximum number of participants in a group lesson?

- The facility will have 17 indoor courts. Each court can accommodate 4 players. So that means the maximum number of players that can play at any given time will be 68 players. (This is also assuming that all courts are doubles play). There will also be singles play and therefore reducing the number of players. Group lessons will range anywhere from 12-18 players per group. But this does not change the court usage. There are still a maximum number of 4 players per court.

- 4. Will there be any retail sales offered on-site?

- This is not the facility's focus. However, the facilty will have basic equipment for players that may need something to play.

- 5. Will there be any food service or food allowed in the facility?

-

- We will not have food service. Food will not be allowed in the court areas. If a guest brings in food, they will be allowed to eat in the lobby area where we will have some tables and chairs.

**Ben Lee**

***Founder, Coaching Director***

1992 US Olympian (Barcelona, Spain)

2011 Pan Am Games Head Coach (Guadalajara, Mexico)

2011 & 2012 All England Head Coach (Birmingham, England)

2012 US Olympic Head Coach, (London, England)



**Archived:** Thursday, August 6, 2026 2:30:56 PM
**From:** Evan Orloff/USA
**Sent:** Thursday, August 6, 2026 12:24:42 PM
**To:** Pandey, Swati
**Subject:** RE: 2775-2783 Shermer Road
**Response requested:** Yes
**Sensitivity:** Normal
**Attachments:**
Questions from Village of Northbrook Answered (002).docx

---

**Beware External Email - Think Before You Act**

---

The current property owner owns that parcel below.

See updated responses answering those questions.

**Evan Orloff**
Industrial Transaction Advisor
[redacted]

CUSHMAN & WAKEFIELD
9500 W. Bryn Mawr Avenue, Suite 600
Rosemont, Illinois 60018 | USA
www.cushmanwakefield.com

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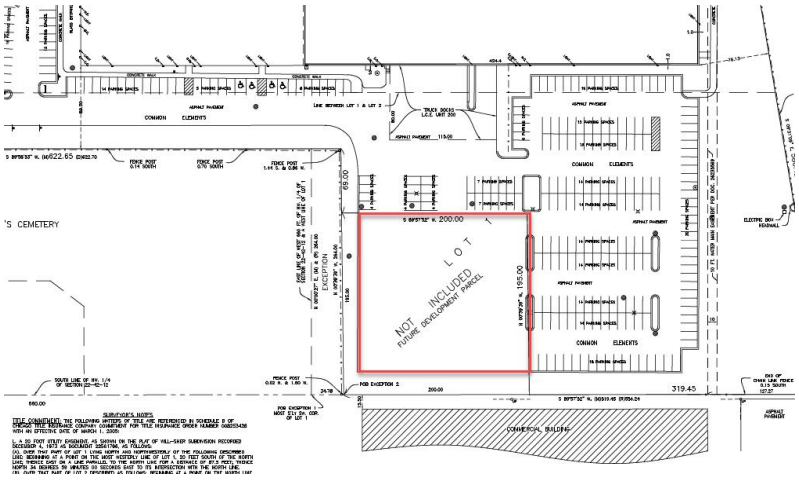
**From:** Pandey, Swati [redacted]
**Sent:** Thursday, August 6, 2026 11:42 AM
**To:** Evan Orloff/USA [redacted]
**Subject:** RE: 2775-2783 Shermer Road

External Mail

Evan,

- There are three items within the document that I need additional clarity. Please see my comments and revise your responses to those items addressing the questions.
- Please confirm with the property owner if they own the parcel shown below, and whether or not that is part of the property at 2775-2783 Shermer?

Please submit this information by the end of day today (8/6). Let me know if you have any questions. Thanks!




**Swati Pandey, AICP**
**Senior Planner** | Village of Northbrook
Development & Planning Services
1225 Cedar Lane | Northbrook, IL 60062
[redacted]

**From:** Evan Orloff/USA <[redacted]
**Sent:** Thursday, August 6, 2026 10:08 AM
**To:** Pandey, Swati <[redacted]
**Cc:** Kohlstedt, Michaela [redacted]
**Subject:** RE: 2775-2783 Shermer Road

**Beware External Email - Think Before You Act**

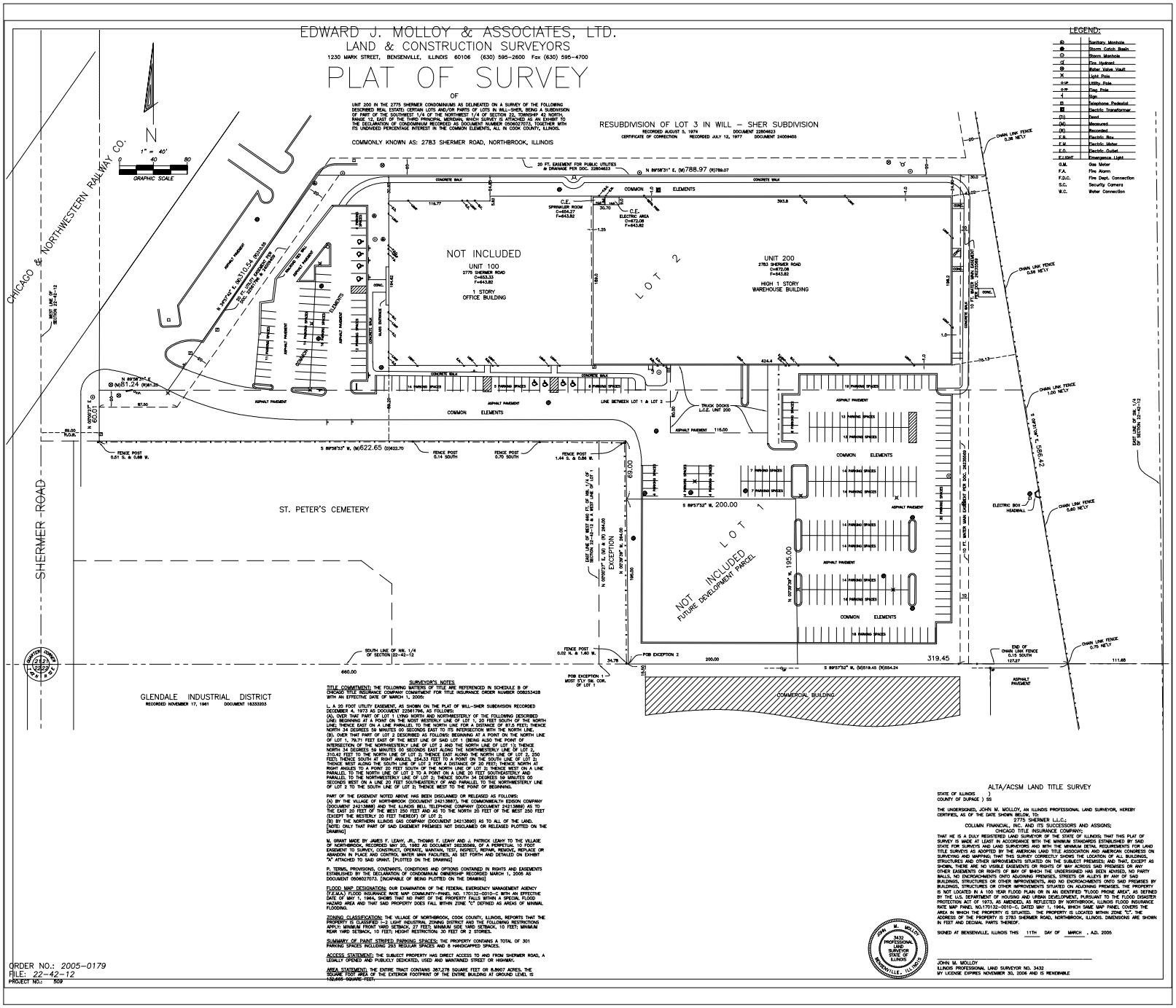
Swati – Q & A and Site PLAT attached.

Let me know if you have any questions.

Thanks,

**Evan Orloff**
Industrial Transaction Advisor
[redacted]

CUSHMAN & WAKEFIELD
9500 W. Bryn Mawr Avenue, Suite 600
Rosemont, Illinois 60018 | USA
www.cushmanwakefield.com


EDWARD J. MOLLOY & ASSOCIATES, LTD.
LAND & CONSTRUCTION SURVEYORS
1230 MARK STREET, BENSENVILLE, ILLINOIS 60106 (630) 595-2600 Fax (630) 595-4700
PLAT OF SURVEY
OF
UNIT 200 IN THE 2775 SHERMER CONDOMINIUMS AS DELINEATED ON A SURVEY OF THE FOLLOWING DESCRIBED REAL ESTATE: CERTAIN LOTS AND/OR PARTS OF LOTS IN WILL-SHER, BEING A SUBDIVISION OF PART OF THE SOUTHWEST 1/4 OF THE NORTHWEST 1/4 OF SECTION 22, TOWNSHIP 42 NORTH, RANGE 12, EAST OF THE THIRD PRINCIPAL MERIDIAN, WHICH SURVEY IS ATTACHED AS AN EXHIBIT TO THE DECLARATION OF CONDOMINIUM RECORDED AS DOCUMENT NUMBER 0506027073, TOGETHER WITH ITS UNDIVIDED PERCENTAGE INTEREST IN THE COMMON ELEMENTS, ALL IN COOK COUNTY, ILLINOIS.
COMMONLY KNOWN AS: 2783 SHERMER ROAD, NORTHBROOK, ILLINOIS
RESUBDIVISION OF LOT 3 IN WILL – SHER SUBDIVISION
RECORDED AUGUST 5, 1974 DOCUMENT 22804623
CERTIFICATE OF CORRECTION RECORDED JULY 12, 1977 DOCUMENT 24009405
LEGEND:
Sanitary Manhole
Storm Catch Basin
Storm Manhole
Fire Hydrant
Water Valve Vault
Light Pole
Utility Pole
Fire Pole
Sign
Telephone Pedestal
Electric Transformer
Deed
Measured
Recorded
Electric Box
Electric Meter
Electric Outlet
Emergency Light
Gas Meter
Fire Alarm
Fire Dept. Connection
Security Camera
Water Connection
CHICAGO & NORTHWESTERN RAILWAY CO.
SHERMER ROAD
N
1" = 40'
GRAPHIC SCALE
20 FT. EASEMENT FOR PUBLIC UTILITIES & DRAINAGE PER DOC. 22804623
N 89°58'31" E, (M)788.97 (R)788.97
COMMON ELEMENTS
CONCRETE WALK
C.E. SPRINKLER ROOM C=654.27 F=643.82
C.E. ELECTRIC AREA C=672.08 F=643.82
NOT INCLUDED
UNIT 100
2775 SHERMER ROAD
C=653.33
F=643.82
1 STORY
OFFICE BUILDING
LOT 2
UNIT 200
2783 SHERMER ROAD
C=672.08
F=643.82
HIGH 1 STORY
WAREHOUSE BUILDING
CHAIN LINK FENCE 0.08 NELY
CHAIN LINK FENCE 1.00 NELY
CHAIN LINK FENCE 0.60 NELY
CHAIN LINK FENCE 0.75 NELY
10 FT. WIDE WATER MAIN EASEMENT PER DOC. 24033569
ASPHALT PAVEMENT
TRUCK DOCKS L.C.E. UNIT 200
COMMON ELEMENTS
LINE BETWEEN LOT 1 & LOT 2
S 89°37'52" W, 200.00
NOT INCLUDED
FUTURE DEVELOPMENT PARCEL
LOT 1
N 00°22'08" W, 195.00
EXCEPTION
EAST LINE OF WEST 660 FT. OF NW. 1/4 OF SECTION 22-42-12 & WEST LINE OF LOT 1
N 00°22'08" E, (M) & (R) 394.00
N 00°22'08" W, 394.00
S 00°37'52" E, 586.42
ELECTRIC BOX HEADWALL
END OF CHAIN LINK FENCE 0.15 SOUTH
ST. PETER'S CEMETERY
GLENDALE INDUSTRIAL DISTRICT
RECORDED NOVEMBER 17, 1961 DOCUMENT 18333303
SOUTH LINE OF NW. 1/4 OF SECTION 22-42-12
660.00
S 89°38'53" W, (M)622.65 (D)622.70
FENCE POST 0.61 S. & 0.68 W.
FENCE POST 0.14 SOUTH
FENCE POST 0.70 SOUTH
FENCE POST 1.44 S. & 0.86 W.
FENCE POST 0.02 N. & 1.60 W.
POB EXCEPTION 1
MOST ELY SW. COR. OF LOT 1
POB EXCEPTION 2
S 89°37'52" W, (M)319.45 (R)554.24
319.45
COMMERCIAL BUILDING
ASPHALT PAVEMENT
SURVEYOR'S NOTES
TITLE COMMITMENT: THE FOLLOWING MATTERS OF TITLE ARE REFERENCED IN SCHEDULE B OF CHICAGO TITLE INSURANCE COMPANY COMMITMENT FOR TITLE INSURANCE ORDER NUMBER 00825342B WITH AN EFFECTIVE DATE OF MARCH 1, 2005:
L. A 20 FOOT UTILITY EASEMENT, AS SHOWN ON THE PLAT OF WILL-SHER SUBDIVISION RECORDED DECEMBER 4, 1973 AS DOCUMENT 22941796, AS FOLLOWS:
(A). OVER THAT PART OF LOT 1 LYING NORTH AND NORTHWESTERLY OF THE FOLLOWING DESCRIBED LINE: BEGINNING AT A POINT ON THE MOST WESTERLY LINE OF LOT 1, 20 FEET SOUTH OF THE NORTH LINE; THENCE EAST ON A LINE PARALLEL TO THE NORTH LINE FOR A DISTANCE OF 87.5 FEET; THENCE NORTH 34 DEGREES 59 MINUTES 00 SECONDS EAST TO ITS INTERSECTION WITH THE NORTH LINE.
(B). OVER THAT PART OF LOT 2 DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE NORTH LINE OF LOT 1, 79.71 FEET EAST OF THE WEST LINE OF SAID LOT 1 (BEING ALSO THE POINT OF INTERSECTION OF THE NORTHWESTERLY LINE OF LOT 2 AND THE NORTH LINE OF LOT 1); THENCE NORTH 34 DEGREES 59 MINUTES 00 SECONDS EAST ALONG THE NORTHWESTERLY LINE OF LOT 2, 310.42 FEET TO THE NORTH LINE OF LOT 2; THENCE EAST ALONG THE NORTH LINE OF LOT 2, 250 FEET; THENCE SOUTH 34 DEGREES 59 MINUTES 00 SECONDS WEST, 310.42 FEET TO THE SOUTH LINE OF SAID LOT 2; THENCE WEST ALONG THE SOUTH LINE OF LOT 2 FOR A DISTANCE OF 170.29 FEET, THENCE NORTH AT RIGHT ANGLES TO A POINT 20 FEET SOUTH OF THE NORTH LINE OF LOT 2; THENCE WEST ON A LINE PARALLEL TO THE NORTH LINE OF LOT 2 TO A POINT ON A LINE 20 FEET SOUTHEASTERLY AND PARALLEL TO THE NORTHWESTERLY LINE OF LOT 2; THENCE SOUTH 34 DEGREES 59 MINUTES 00 SECONDS WEST ON A LINE 20 FEET SOUTHEASTERLY OF AND PARALLEL TO THE NORTHWESTERLY LINE OF LOT 2 TO THE SOUTH LINE OF LOT 2; THENCE WEST TO THE POINT OF BEGINNING.
PART OF THE EASEMENT NOTED ABOVE HAS BEEN DISCLAIMED OR RELEASED AS FOLLOWS:
(A) BY THE VILLAGE OF NORTHBROOK (DOCUMENT 24213887), THE COMMONWEALTH EDISON COMPANY (DOCUMENT 24213888) AND THE ILLINOIS BELL TELEPHONE COMPANY (DOCUMENT 24213889) AS TO THE EAST 20 FEET OF THE WEST 250 FEET AND AS TO THE NORTH 20 FEET OF THE WEST 250 FEET (EXCEPT THE WESTERLY 20 FEET THEREOF) OF LOT 2;
(B) BY THE NORTHERN ILLINOIS GAS COMPANY (DOCUMENT 24213890) AS TO ALL OF THE LAND.
[NOTE: ONLY THAT PART OF SAID EASEMENT PREMISES NOT DISCLAIMED OR RELEASED PLOTTED ON THE DRAWING]
M. GRANT MADE BY JAMES F. LEAHY, JR., THOMAS F. LEAHY AND J. PATRICK LEAHY TO THE VILLAGE OF NORTHBROOK, RECORDED MAY 20, 1982 AS DOCUMENT 26236686, OF A PERPETUAL 10 FOOT EASEMENT TO SURVEY, CONSTRUCT, OPERATE, MAINTAIN, TEST, INSPECT, REPAIR, REMOVE, REPLACE OR ABANDON IN PLACE AND CONTROL WATER MAIN FACILITIES, AS SET FORTH AND DETAILED ON EXHIBIT "A" ATTACHED TO SAID GRANT. [PLOTTED ON THE DRAWING]
P. TERMS, PROVISIONS, COVENANTS, CONDITIONS AND OPTIONS CONTAINED IN RIGHTS AND EASEMENTS ESTABLISHED BY THE DECLARATION OF CONDOMINIUM OWNERSHIP RECORDED MARCH 1, 2005 AS DOCUMENT 0506027073. [INCAPABLE OF BEING PLOTTED ON THE DRAWING]
FLOOD MAP DESIGNATION: OUR EXAMINATION OF THE FEDERAL EMERGENCY MANAGEMENT AGENCY (F.E.M.A.) FLOOD INSURANCE RATE MAP COMMUNITY-PANEL NO. 170132-0010-C WITH AN EFFECTIVE DATE OF MAY 1, 1984, SHOWS THAT NO PART OF THE PROPERTY FALLS WITHIN A SPECIAL FLOOD HAZARD AREA AND THAT SAID PROPERTY DOES FALL WITHIN ZONE "C" DEFINED AS AREAS OF MINIMAL FLOODING.
ZONING CLASSIFICATION: THE VILLAGE OF NORTHBROOK, COOK COUNTY, ILLINOIS, REPORTS THAT THE PROPERTY IS CLASSIFIED I-2 LIGHT INDUSTRIAL ZONING DISTRICT AND THE FOLLOWING RESTRICTIONS APPLY: MINIMUM FRONT YARD SETBACK: 27 FEET; MINIMUM SIDE YARD SETBACK, 10 FEET; MINIMUM REAR YARD SETBACK, 10 FEET; HEIGHT RESTRICTION: 35 FEET OR 2 STORIES.
SUMMARY OF PAINT STRIPED PARKING SPACES: THE PROPERTY CONTAINS A TOTAL OF 301 PARKING SPACES INCLUDING: 293 REGULAR SPACES AND 8 HANDICAPPED SPACES.
ACCESS STATEMENT: THE SUBJECT PROPERTY HAS DIRECT ACCESS TO AND FROM SHERMER ROAD, A LEGALLY OPENED AND PUBLICLY DEDICATED, USED AND MAINTAINED STREET OR HIGHWAY.
AREA STATEMENT: THE ENTIRE TRACT CONTAINS 367,278 SQUARE FEET OR 8.9907 ACRES. THE SQUARE FOOT AREA OF THE EXTERIOR FOOTPRINT OF THE ENTIRE BUILDING AT GROUND LEVEL IS 132,665 SQUARE FEET.
ALTA/ACSM LAND TITLE SURVEY
STATE OF ILLINOIS )
COUNTY OF DUPAGE ) SS
THE UNDERSIGNED, JOHN M. MOLLOY, AN ILLINOIS PROFESSIONAL LAND SURVEYOR, HEREBY CERTIFIES, AS OF THE DATE SHOWN BELOW, TO:
2775 SHERMER L.L.C.;
COLUMN FINANCIAL, INC. AND ITS SUCCESSORS AND ASSIGNS;
CHICAGO TITLE INSURANCE COMPANY;
THAT HE IS A DULY REGISTERED LAND SURVEYOR OF THE STATE OF ILLINOIS; THAT THIS PLAT OF SURVEY IS MADE AT LEAST IN ACCORDANCE WITH THE MINIMUM STANDARDS ESTABLISHED BY SAID STATE FOR SURVEYS AND LAND SURVEYORS AND WITH THE MINIMUM DETAIL REQUIREMENTS FOR LAND TITLE SURVEYS AS ADOPTED BY THE AMERICAN LAND TITLE ASSOCIATION AND AMERICAN CONGRESS ON SURVEYING AND MAPPING; THAT THIS SURVEY CORRECTLY SHOWS THE LOCATION OF ALL BUILDINGS, STRUCTURES AND OTHER IMPROVEMENTS SITUATED ON THE SUBJECT PREMISES; AND THAT, EXCEPT AS SHOWN, THERE ARE NO VISIBLE EASEMENTS OR RIGHTS OF WAY ACROSS SAID PREMISES OR ANY OTHER EASEMENTS OR RIGHTS OF WAY OF WHICH THE UNDERSIGNED HAS BEEN ADVISED; NO PARTY WALLS; NO ENCROACHMENTS OF ADJOINING PREMISES, WHETHER ONTO SAID PREMISES BY BUILDINGS, STRUCTURES OR OTHER IMPROVEMENTS, AND NO ENCROACHMENTS ONTO SAID PREMISES BY BUILDINGS, STRUCTURES OR OTHER IMPROVEMENTS SITUATED ON ADJOINING PROPERTIES; THE PROPERTY IS NOT LOCATED IN A 100 YEAR FLOOD PLAIN OR IS AN IDENTIFIED "FLOOD PRONE AREA", AS DEFINED BY THE U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT, PURSUANT TO THE FLOOD DISASTER PROTECTION ACT OF 1973, AS AMENDED, AS REFLECTED BY NORTHBROOK, ILLINOIS FLOOD INSURANCE RATE MAP PANEL NO.170132-0010-C, DATED MAY 1, 1984, WHICH SAME MAP PANEL COVERS THE AREA IN WHICH THE PROPERTY IS SITUATED. THE PROPERTY IS LOCATED WITHIN ZONE "C." THE ADDRESS OF THE PROPERTY IS 2783 SHERMER ROAD, NORTHBROOK, ILLINOIS. DIMENSIONS ARE SHOWN IN FEET AND DECIMAL PARTS THEREOF.
SIGNED AT BENSENVILLE, ILLINOIS THIS 11TH DAY OF MARCH, A.D. 2005
JOHN M. MOLLOY
ILLINOIS PROFESSIONAL LAND SURVEYOR NO. 3432
MY LICENSE EXPIRES NOVEMBER 30, 2006 AND IS RENEWABLE
JOHN M. MOLLOY 3432 PROFESSIONAL LAND SURVEYOR STATE OF ILLINOIS BENSENVILLE, ILLINOIS
ORDER NO.: 2005-0179
FILE: 22-42-12
PROJECT NO.: 509

# MEMORANDUM

**To:** Cara Pavlicek, Village Manager
**From:** Kate Carney, Sustainability Coordinator
**Cc:** Amy McEwan, Director
**Date:** August 25, 2026
**Subject**: PRE-26-05: 2775-2783 Shermer – Sustainability Addendum to Staff Report

Northbrook's Climate Action Plan (CAP) calls to foster sustainability and reduce 80% of community-wide carbon emissions by 2050 through strategic planning and action item implementation. With CAP adoption, development proposals are reviewed with respect to best environmental practices. Applicable action items from the CAP are listed below for all parties to consider during the preliminary review.

**Transportation and Land Use**
In the Transportation and Land Use section of the CAP, recommendations are made to enhance active mobility and fossil fuel-free transit:

TL 3- 1 Consider identifying locations where additional bike parking facilities could be installed on site.

TL 5- 8 Consider installing EV charging stations for staff and visitor use. If this will not be realized, consider including capabilities for future electric vehicle charging installation. This could include conduit, wiring, electrical service panels, and power capacity near parking areas, terminated in outlets or junction boxes to meet demand for at least 2 EV charging ports.

TL 7- 1 The Village has enacted a ban on gas powered leaf blowers – ensure compliance on site during construction and with landscape contractors for regular maintenance.

**Buildings and Energy**
The Building Energy section of the CAP provides the following items pertaining to reducing our community-wide carbon footprint and preserving wildlife:

BE 4- 1 Consider green power purchase options such as those provided by ComEd and Nicor.

BE 5- 1 Explore opportunities for the property to utilize smart lights that can save energy through conservation. Achieve 100% LED installation if possible.

BE 5- 2 Consider establishing a Green Building policy with clear energy efficiency goals.

BE 5- 4 Require purchase and installation of ENERGY STAR appliances when available.

**Waste Management**
The CAP points to procedures that may facilitate waste reduction (with a goal of at least 50% landfill waste diverted by 2030) in its Waste Management section:

WM 2- 5 Assure compliance with the Cook County Construction & Demolition Debris Diversion Ordinance and encourage contractors to exceed minimum requirements.

WM 2- 7 Consider offering recycling and compost collection services.

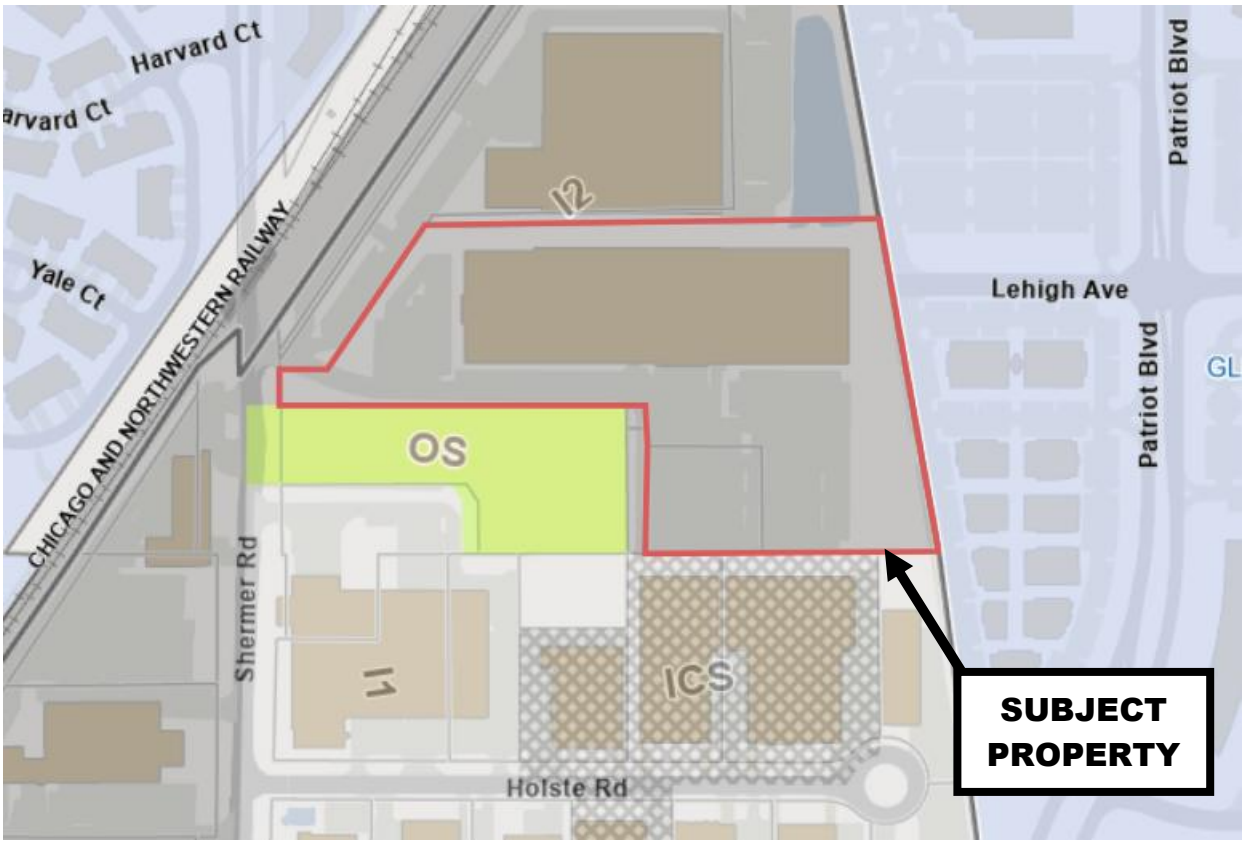
**Climate Economy**
The CAP's section on Climate Economy establishes how the economy is linked to the climate and climate change and outlines methods of resiliency in Northbrook's local economy:

CE 1- 2 Consider participation in the Village's Green Business Program.

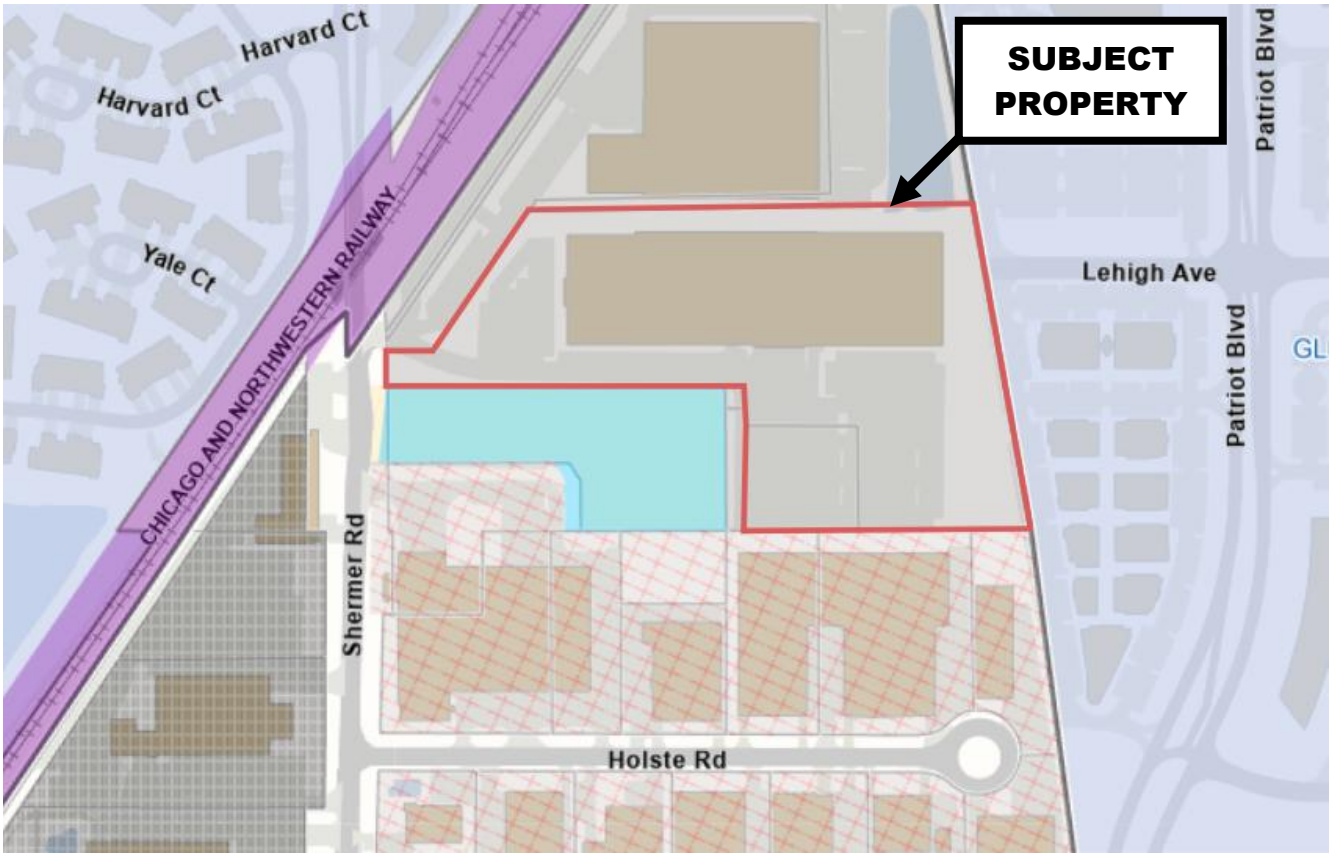
# PRELIMINARY REVIEW
# PRE-26-05: 2775 – 2783 SHERMER ROAD
# APPLICATION SUMMARY

| | |
|---|---|
| **Applicant:** | Synergy Badminton |
| **Site Location:** | 2775 – 2783 Shermer Road |
| **Requested Action:** | Comprehensive Plan Amendment; Rezoning from I2 to ICS; Special Permit for Physical Fitness Facility |
| **Proposal:** | Operate a badminton facility in an industrial district. |
| **Existing Zoning & Land Use:** | I2 Light Industrial; Multi-tenant industrial use building. |
| **Surrounding Zoning & Land Use:** | North: I2 Light Industrial District; industrial building<br>South: ICS Industrial & Commercial Service District; industrial uses<br>OS Open Space District; Cemetery<br>East: Village of Glenview; Office buildings<br>West: I-1 Restricted Industrial District; Railroad ROW |
| **Comprehensive Plan Designation:** | General Industrial, Warehouse & Office |

**ZONING MAP**



## COMPREHENSIVE PLAN MAP




Legend

- Open Space & Outdoor Recreation
- Single Family
- Single Family Large Lot
- Multi-Family up to 6 DUA
- Multi-Family 6-9 DUA
- Multi-Family 9-15 DUA
- Multi-Family over 15 DUA
- Senior or Special Residential
- Government Facility
- Institutional Facility
- Neighborhood Office
- Neighborhood Edge 1
- Neighborhood Edge 2
- Office - Professional
- Office - Corporate/Corridor
- Community Retail
- Major Retail
- Industrial & Commercial Service
- General Industrial, Warehouse & Office
- Major Industrial/Distribution
- Transportation, Comm. & Utilities
- Village Center Mixed Use
- Techny Area Multi-Use
- Major Corridor Multi-Use
- Techny Area

# GISConsortium | 2775 - 2783 Shermer Road




**Legend**

0 1000 2000 ft

**Print Date: 8/6/2026**

**Notes**

*Disclaimer: The GIS Consortium and MGP Inc. are not liable for any use, misuse, modification or disclosure of any map provided under applicable law. This map is for general information purposes only. Although the information is believed to be generally accurate, errors may exist and the user should independently confirm for accuracy. The map does not constitute a regulatory determination and is not a base for engineering design. A Registered Land Surveyor should be consulted to determine precise location boundaries on the ground.*

# GISConsortium | 2775 - 2783 Shermer Road




**Legend**

0 300 600 ft

**Print Date: 8/6/2026**

**Notes**

*Disclaimer: The GIS Consortium and MGP Inc. are not liable for any use, misuse, modification or disclosure of any map provided under applicable law. This map is for general information purposes only. Although the information is believed to be generally accurate, errors may exist and the user should independently confirm for accuracy. The map does not constitute a regulatory determination and is not a base for engineering design. A Registered Land Surveyor should be consulted to determine precise location boundaries on the ground.*


Unique Upholstery
Carpet & Rug...
Glen Perio
Dental
Prime Dental
Specialists:
Samantha...
Ultimo Motors
North Shore

# Site Photos



West façade & parking – along Shermer Road



South façade facing parking lot

August 25, 2026

# 2775-2783 Shermer: Rezoning & Special Permit Physical Fitness Facility

## Preliminary Review

Northbrook Board of Trustees Meeting

# Zoning Relief Process

1

- **Preliminary Review of Sketch Plan by Board of Trustees**
- The Board reviews schematic plans of the proposal.
- The Board of Trustees provides initial comments on a proposal, indicating whether or not they see major issues that need to be addressed by the Applicant before they submit detailed plans.
- The Board of Trustees provides direction for a designated body to conduct the Public Hearing on the application if a formal application is filed.

2

- **Technical Review of Formal Application**
- Applicant files Formal Application
- Review of detailed plans, traffic study, financial impact analysis, etc. by Village Staff (Engineering, Police, Fire, Public Works, Zoning, Sustainability) and Village consultants
- Once technical issues are addressed, a public hearing can be scheduled.

3

- **Public Hearing Held by Northbrook Plan Commission or Northbrook Board of Trustees**
- Notice goes to neighbors by first class mail; a sign is posted on the property; and notice is published on the Village of NB website.
- The Applicant presents their proposal, the neighbors are able to speak and ask questions/voice concerns.
- The body conducting the public hearing makes a recommendation on the request to approve or deny

4

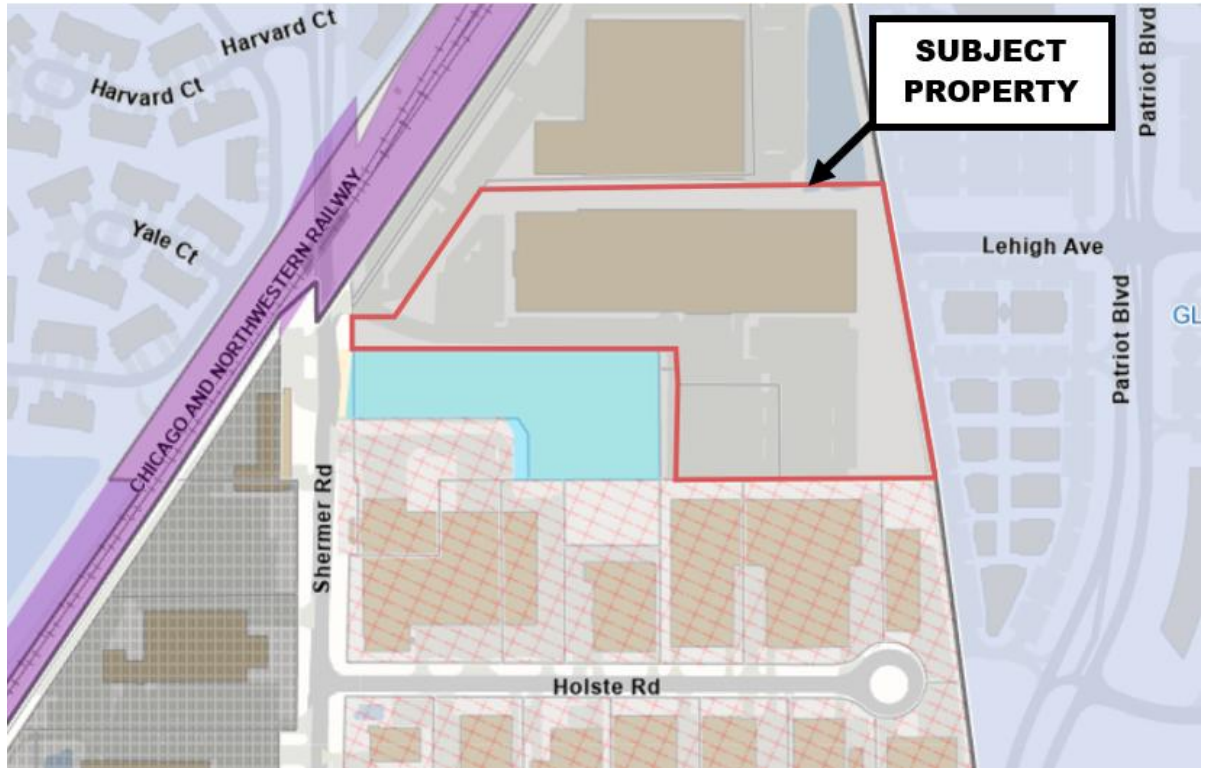
- **Board of Trustees Review of Recommendations & Makes Decision (approve or deny)**
- The Board of Trustees reviews the record of the public hearing, including all the public testimony and makes a final decision – they may also ask for further changes before making a decision.
- Board of Trustees adopts documents formally approving or denying the application.

# Existing Conditions

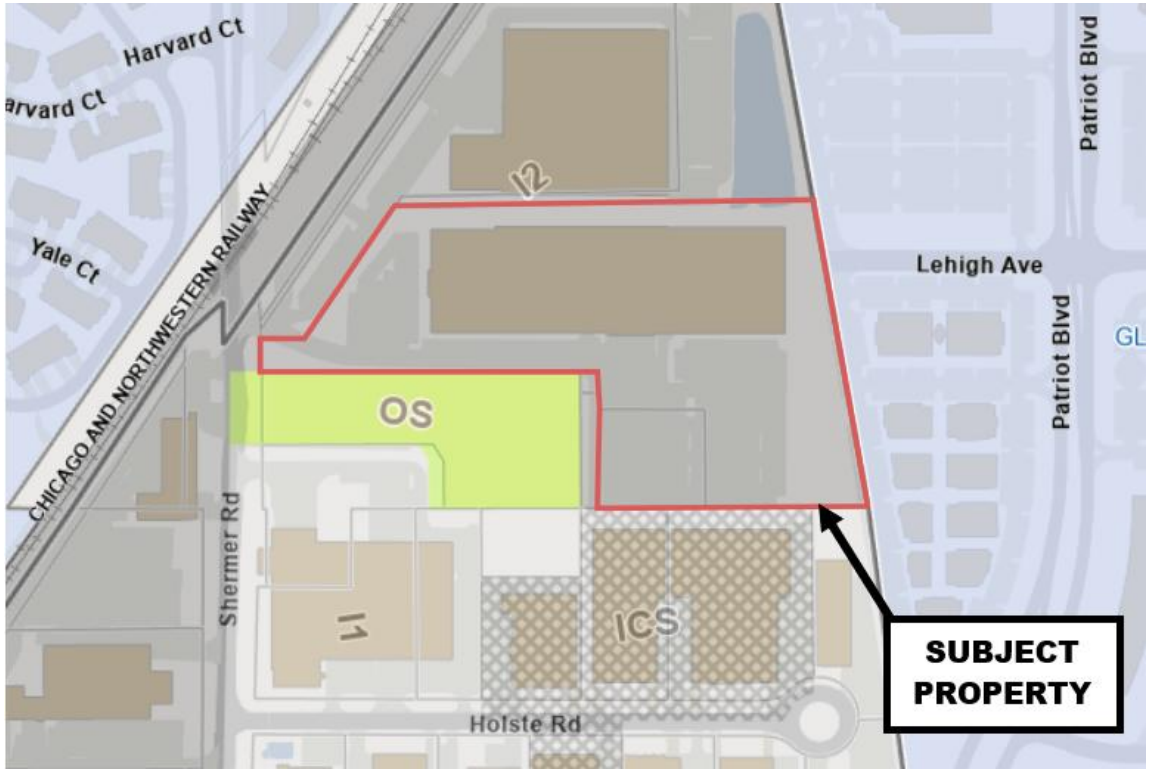
# 2775 – 2783 Shermer Road



## Comprehensive Plan Designation
## General Industrial, Warehouse & Office




## Zoning Map
## I2 Light Industrial District



# Site Photos

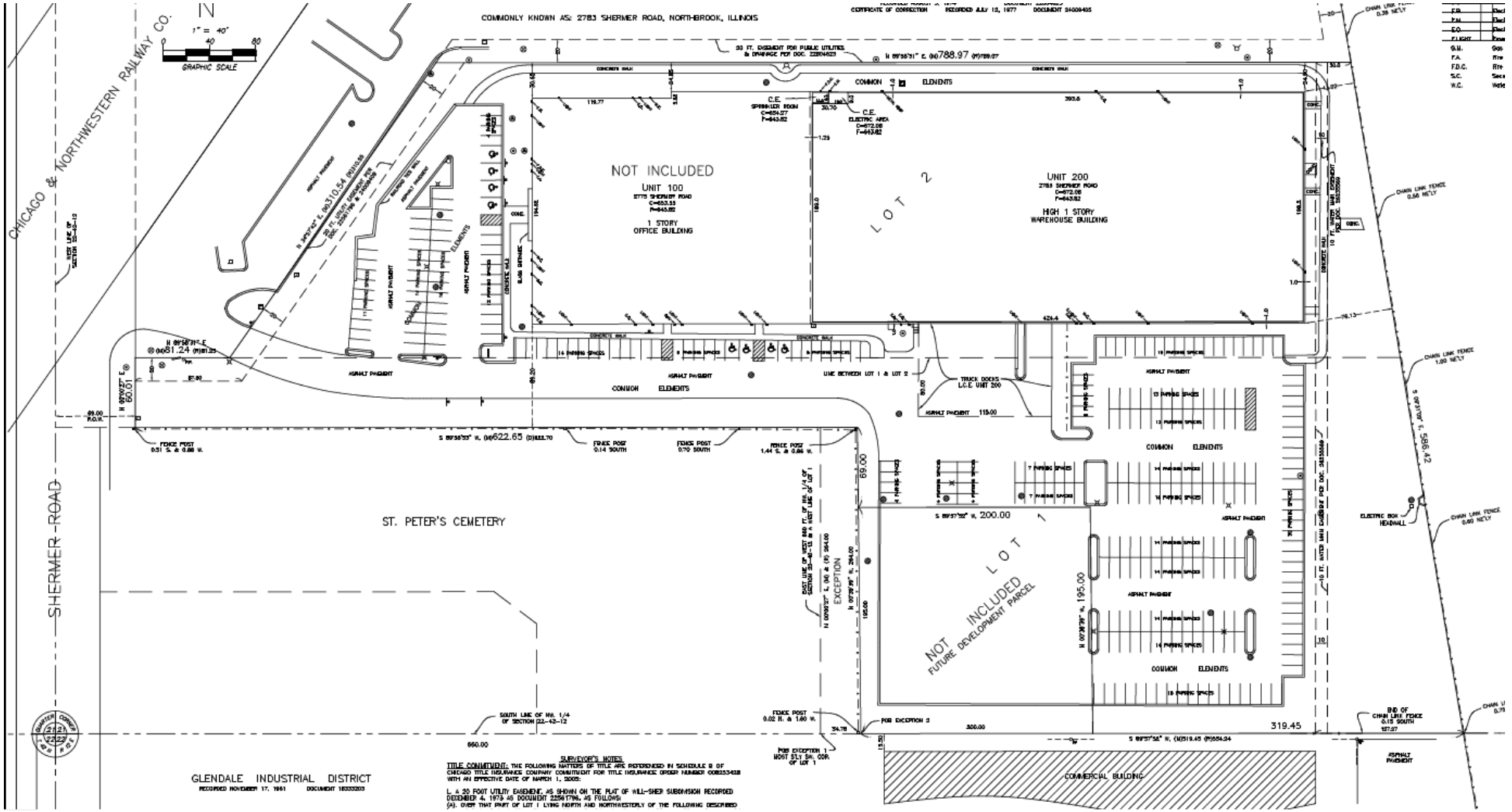


West façade & parking – along Shermer Road



South façade facing parking lot

# Plat of Survey

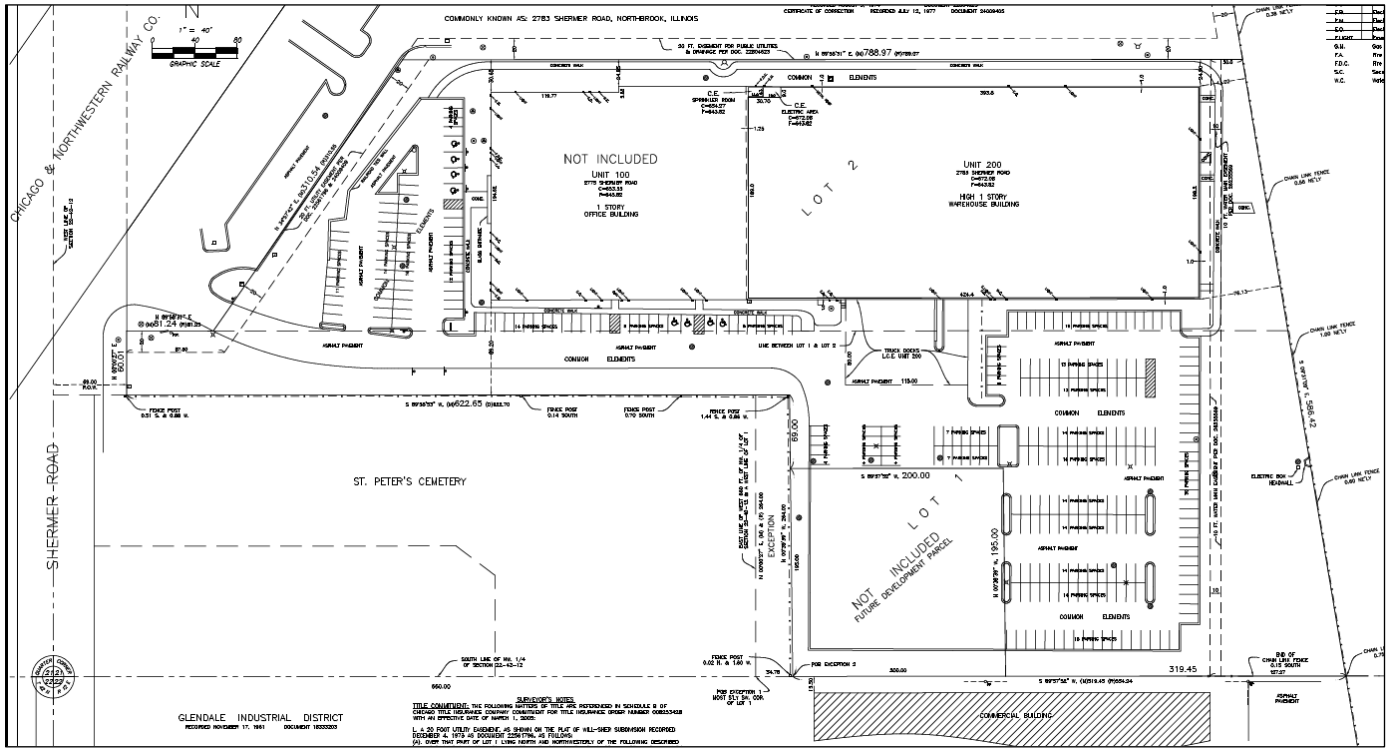


# Proposed Plan

# Proposed Plan

**Synergy Badminton**

- Comp Plan Amend & Rezone I2 to ICS
- Multi-tenant industrial building - vacant
  - Single-story
  - 135,000sf approx.
  - Parking 301 spaces
- Badminton Facility – Special Permit in ICS
  - 35,560sf; 17 courts; 8 years and older
  - 3-8 employees
  - Lessons & Open Play Sessions
  - Hours of Operation:
    - 10:00am to 11:00pm weekdays
    - 8:00am to 10:00pm weekend
  - No outdoor activity
  - No exterior building or site changes
  - Parking – 143 spaces for badminton facility



# Zoning Relief

# Zoning Relief

A. Comprehensive Plan Amendment from General Industrial, Warehouse & Office (IWO) to Industrial & Commercial Service (ICS);

B. Rezone from the I2 Light Industrial District to ICS Industrial and Commercial Services District;

C. Special Permit for a Physical Fitness Facility in excess of 2,500 square feet in ICS District;

D. Additional relief may be identified during the review of a formal application should the applicant submit.

# Items to Consider

# Items to Consider

1) Appropriate to amend the Comprehensive Plan to designate it as appropriate for Industrial and Commercial Service?

2) Appropriate to rezone the Subject Property from the I2 Light Industrial District to the ICS Industrial and Commercial Services District?

3) Appropriate to grant a special permit for a physical fitness facility in the ICS District?
   a) Should any operational limitations be considered such as hours of operation, drop-off/pick-up, etc.?

4) Does the Board concur with the staff recommendation that the public hearing for the requested relief be conducted by the Plan Commission?

August 25, 2026

# 2775-2783 Shermer: Rezoning & Special Permit Physical Fitness Facility

## Preliminary Review

Northbrook Board of Trustees Meeting

**MEMORANDUM**

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**To:** Village Board of Trustees
**From:** Village Manager Cara Pavlicek
**Date:** 2026-08-25
**Subject:** A Presentation and Discussion on Sales Tax Rebate Incentive Options for Downtown Northbrook Businesses

## Overview

Consistent with the actions outlined in the Strategic Plan, Village staff has been working on recommendations for the Board on potential incentive programs for Downtown Northbrook which are being presented for discussion.

## Fiscal Impact

This agenda item shares with the Board potential next steps for economic development in Downtown Northbrook. The recommendations would require staff time and funding. Implementation would be subject to the approval of future budget requests.

## Recommendation

Presentation and discussion with the Village Board.

## Strategic Priority

Economic Vitality. Promote Northbrook as a thriving community and economic leader.

## Background

At the November 12, 2024 meeting, the Village Board was presented with an overview of common business investment programs that municipalities may use to foster and encourage new and existing businesses to invest and continue investing in their facilities. The programs fall into a few main categories based on the size of the investment and the life expectancy of the improvements:

- Small façade enhancements or fixed asset: Sign, banner, paint, new equipment, furniture
- Small business sales tax generating expansion: Website sales, joint marketing
- Mid-range facade: Exterior improvements like windows, doors, & detailing
- Mid-range fixed asset: Partial kitchen renovation; outdoor space improvement (concrete,

pavers, fireplace)
- Significant: Major full facility renovation; major addition or new facility

With the formal zoning application by Pulte to redevelop the Meadow Plaza shopping center, the Village Board, as part of the Preliminary Review, asked for staff to propose economic incentives for Village Board discussion for Meadow Plaza businesses that do not have a lease which protects them from eviction should the property owner sell the property. Staff is approaching this item in tandem with Strategic Priorities identified in the Strategic Plan, as further detailed below and with a focus on the entire Downtown Northbrook.

Specifically regarding Meadow Plaza, staff has evaluated the sales tax data for the businesses currently in operation at Meadow Plaza. While the Illinois Department of Revenue prohibits staff from disclosing actual sales taxes paid by business to the Village, the aggregate data from May 1, 2025 through April 30, 2026 (FY26) shows the total Home Rule (1%) and Municipal Sales Tax (1%) remitted to the Village was $195,970. The average for the twelve current sales tax producing business in Meadow Plaza was $16,331 for the year. One half of the businesses remitted less than $10,000 annually to the Village in total sales tax. The other half remitted between $10,000 and $47,000 annually to the Village.

The Board is asked to provide feedback on development of a Sales Tax Rebate program for formal Board adoption with the following criteria:

- Eligibility would be limited to Meadow Plaza tenants (with the understanding that the Board will be considering a broader economic retention and recruitment program prospectively.)
- Applications would require open book visibility on current leases, multi-year historical sales revenue, a business plan for relocation, and a multi-year commitment for a new location (the Board should opine on whether the location can be in downtown only, or are other locations in the Village acceptable).
- Maximum term of rebate would be tied to length of lease or 15 years, whichever is less.
- Demonstrate building improvements that are equal to or greater than the sales tax rebate incentive (e.g. improve electrical or other utilities, outdoor dining, modernize building accessibility, exterior renovation).
- Must invest or relocate within 6 - 12 months.

In regards to the amount of sales tax rebated, the Board is asked to provide feedback on the following:
- Sales tax rebate tied to FY26 level (i.e. rebate capped at 2026 sales tax and if future sales fall below, rebate restricted to actual revenue generated.)
- A rebate of the combined Municipal and Home Rule sales taxes for a business which purchases/renovates or builds new.
- A rebate of the 1% Home Rule sales tax for a business which leases space.

Attached is a sample chart to demonstrate potential incentive scenarios.

Consistent with the actions outlined in the Strategic Plan, staff has been working on recommendations for the Board for potential incentive programs for Downtown Northbrook. Northbrook has hired an Economic Development Coordinator who started on August 10 and

last week Village staff held two initial joint meetings at the Chamber to hear from businesses in downtown Northbrook. These were simply the beginning of enhanced downtown business engagement. From the listening sessions with businesses over the years and at the most recent meetings, staff has the following recommendations on incentive programs:

- Incentive is designed and open to all businesses in the Downtown district.
- Incentive program has a minimum collection for village services of at least 20%.
- It has a cap for maximum funding award set annually as part of the budget adoption process and the Village encourages businesses to develop a competitive applications.
- Establish evaluation criteria to address the most pressing challenges downtown (staff will be returning with recommendations).
- Both business operators and property owners must participate in the application and matching funds.
- The level of Village participation in any project is capped at no more than 30% - 40%.
- Incentive programs are timely to administer, therefore, a minimum and maximum level of funding must be established.
- The program should provide for and encourage multi-year applications.
- The evaluation process for awards is based on criteria to assess the financial viability and success of the project and is not a political process.

As background information, a research document prepared in 2021 by the Chicago Metropolitan Agency on Planning (CMAP) is attached and provides high level information on generally accepted best practices for tax incentives.

Subject to consensus of the Village Board, a program proposal will be developed for formal consideration by the Village Board.

Supplemental Information: Sample Business Incentive Formula
Supplemental Information: CMAP Tax Incentives Report

**Sample Sales Tax Rebate Incentive**

| | 2026 Sales Taxes Paid<br>1% Home Rule Sales Tax + 1% Municipal Tax | Annual Rebate Amount<br>50% Rebate | 15 year total Incentive<br>50% Rebate | Annual Rebate Amount<br>80% Rebate | 15 year total Incentive<br>80% Rebate |
|---|---|---|---|---|---|
| Example Business A: | $5,000 | $2,500 | $37,500 | $4,000 | $60,000 |
| Example Business B: | $7,500 | $3,750 | $56,250 | $6,000 | $90,000 |
| Example Business C: | $15,000 | $7,500 | $112,500 | $12,000 | $180,000 |
| Example Business D: | $25,000 | $12,500 | $187,500 | $20,000 | $300,000 |
| Examplment Business E: | $35,000 | $17,500 | $262,500 | $28,000 | $420,000 |




# **Are tax incentives the right tool** for this development?

Local governments often use tax incentives to encourage development and strengthen their communities. Tax increment financing (TIF) districts, sales tax rebates, and property tax abatements are among the most popular incentive types.

Before using these tools, local governments in northeastern Illinois must ask whether tax incentives are the most effective way to achieve their community's goals — and if so, carefully consider the costs and benefits of each incentive type.

---

## 5 ways to get the most out of incentives

No matter the incentive type, consider these best practices:

- Use incentives to meet community needs and advance equity
- Consider non-financial incentives first
- Design incentives to create living wage jobs for local workers
- Collaborate — don't compete — with other local governments
- Establish business commitments with clear performance targets



# Tax increment financing

A local government creates a TIF district to fund development and infrastructure improvements — such as roads or signage — in an area determined to be blighted or in danger of becoming blighted. After the TIF is established, the revenue associated with any increase in property value is set aside to fund public improvements within the district. These improvements are intended to foster more private investment within that area. TIF districts can last up to 23 years.

**Questions to consider before using tax increment financing in your community:**

- Are the potential benefits (e.g., new jobs, expanded tax base, improvement to blighted areas) expected to outweigh the costs?
- Would private investment occur in the area without TIF-funded public improvements?
- What is the life expectancy of the public improvements being funded through the TIF? And does that align with the time it will take the district revenue to pay for it? For example, roadway improvements may last 15 to 25 years; benches may last 5 to 10.
- Are there other development tools that might be more effective?
- What will be the impact on overlapping taxing districts, such as the county or school districts?
- Will the TIF district advance racial and economic equity?

**Key action:** Use TIF funds to invest in publicly owned infrastructure that can benefit multiple future developments — rather than upgrades to private properties.



# Sales tax rebates

A local government agrees to return to a business a portion of the local sales tax revenue that the business generates. These agreements have a median duration of 15 years.

**Questions to consider before using sales tax rebates in your community:**

- How much sales tax revenue is the project expected to generate?
- What benefits (e.g., new jobs, business expansion, land development) can the community expect?
- What public services will the business require and does the total amount of taxes paid correlate with these costs?
- What are the business commitments? For example, how many new full-time jobs will be created? What are the wages? How will commitments be monitored?
- Does the proposed tax rebate have a time limit or maximum amount?
- Will the incentive make a difference in the business' location decision?

**Key action:** Always include a maximum rebate amount, an expiration date, and a revenue minimum in sales tax sharing agreements. The revenue minimum should cover the cost of the public services that the business will require.



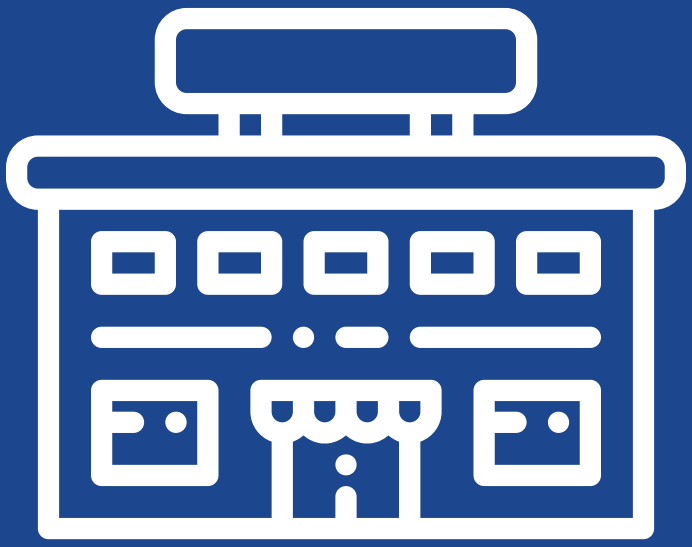
# Property tax abatements

A local government abates or temporarily reduces property taxes on a specific property. In Cook County, where commercial and industrial properties are assessed at a higher rate, incentive classification is a unique form of property tax abatement.

**Questions to consider before using property tax abatements in your community:**

- What benefits (e.g., a needed grocery store or an increase in local business-to-business purchases) will the business or development bring to the community?
- Is the property tax abatement necessary for the development to occur?
- How will the abatement affect overlapping governments, such as the county or school district?
- Will the development lead to new costs for the community, such as infrastructure investments or new students in the school district?
- Will the abatement create new jobs or amenities in the region, or will it only relocate the business from a neighboring community?

**Key action:** Tie continuation and renewal of tax abatements to meeting established performance targets, such as jobs created, sales generated, or public amenities developed.



**Case study:**

# Attracting a large grocery store to meet community needs

**Incentive:** sales tax rebate

**Community:** a village of more than 40,000 residents in Lake County

**Background:** The village first established an economic development strategic plan. The plan helped to build consensus on incentives use and set parameters around what benefits they must achieve. Later that year, the village used the plan as a guide when they considered incentives to encourage development in an older commercial corridor.

**Agreement:** The village established a sales tax sharing agreement with a regional supermarket chain. The business agreed to build and operate a 250,000-square foot grocery store — along with a gas station, convenience store, and car wash — in a long vacant space. The supermarket, the first of its kind in the area, was also responsible for covering the upfront costs of roadway improvements to a nearby key intersection. The village agreed to share up to $7 million in new sales tax revenue generated by the project.

**Outcomes:** The development created around 240 new jobs and brought a large grocery store and other amenities to the community. It's expected to generate $25 million in new revenue for the village over 20 years. The grocery store also served as an anchor for further redevelopment in the area, including new retail and office space.

FY21-0036




# Learn more

Download the **Improving local development incentives** guide at **cmap.is/incentives-guide** for more information on how to support your local economy through smarter incentive use. This guide provides local governments in northeastern Illinois with specific strategies and best practices.

The Chicago Metropolitan Agency for Planning (CMAP) is our region's comprehensive planning organization. The agency and its partners developed and are now implementing ON TO 2050, a long-range plan to help the seven counties and 284 communities of northeastern Illinois pursue strategies that address transportation, housing, economic development, open space, the environment, and other quality-of-life issues.

See **cmap.illinois.gov** for more information.

Chicago Metropolitan Agency for Planning

**433 West Van Buren Street**
**Suite 450**
**Chicago, IL 60607**

cmap.illinois.gov
312-454-0400

**MEMORANDUM**

**To:** Village Board of Trustees
**From:** Village Manager Cara Pavlicek
**Date:** 2026-08-25
**Subject:** Consideration and action on a motion to reverse the prior action of the Village Board and allow for the public hearing on the Zoning Application submitted by Pulte Home Company LLC for a Rezoning, Subdivision, and Planned Unit Development for a Mixed-Use Development at 1901 Cherry Lane (Meadow Plaza Shopping Center) to be conducted by the Village's Plan Commission

## Overview

The Village Board desires to consider changing their action of May 26, 2026, which provided for the Village Board to conduct the public hearing related to Meadow Plaza.

## Fiscal Impact

N/A.

## Recommendation

Approval.

## Strategic Priority

Economic Vitality. Promote Northbrook as a thriving community and economic leader. Designation of a Strategic Plan goal does not indicate the merit or recommendation of requested relief.

## Background

A Preliminary Review of a land use request by Pulte Home Company LLC was held by the Board of Trustees on May 26, 2026, pursuant to the Zoning Code. This first public meeting in the development application process was an opportunity for the Village Board to receive a high-level overview by staff of the request. At the meeting the Village Board provided non-binding feedback on the request and identified areas of concern that the Board advised the applicant should address on the plans and during the formal application process. A copy of the meeting minutes from May 26, 2026 are attached.

Additionally, at the time of Preliminary Review, the Board of Trustees approved a motion to designate that the Village Board would hold the public hearing, if the applicant proceeds with submitting a formal application. The Board noted that the members of the Plan Commission would be invited to participate in the public hearing with the Board.

On August 3, 2026, the Village received a formal application from Pulte Home Company LLC. The application was reviewed for level of completeness, and then routed to departments for staff review on August 5, 2026. The application is still under review by Village staff and no public hearing has been scheduled relating to this application. As such, should the Board adopt the motion and change the designation of the Public Hearing body to the Plan Commission instead of the Village Board, which is an option in the Zoning Code, there will be no delay in the timeline associated with consideration of this application.

Minutes May 26, 2026 Regular Board Meeting.pdf

# Village Board of Trustees Minutes

Sandra "Sandy" Frum Board Room
1225 Cedar Lane Northbrook, IL 60062
Tuesday, May 26, 2026

Village President Kathryn Ciesla called the meeting to order at 7:30 PM

## 1. ROLL CALL

| Attendee Name | Title | Status |
|---|---|---|
| Kathryn Ciesla | Village President | Present |
| Robert Israel | Trustee | Present |
| Heather Ross | Trustee | Present |
| Johannah Hebl | Trustee | Present |
| Joy Ebhomielen | Trustee | Present |
| Matt Cassidy | Trustee | Present |
| Tamara Reese | Trustee | Present |

## 2. PLEDGE OF ALLEGIANCE

## 3. MINUTES APPROVAL

A. May 12, 2026 Regular Board Meeting Minutes for Approval

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Heather Ross, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

## 4. PUBLIC COMMENT TIME

Jill Carlisle urged the Board to consider the impact of the development on existing businesses, improve communication with affected owners, and address the lack of available commercial space for displaced and future businesses.

David Hochberg thanked the community for a successful Memorial Day event and expressed concerns about budget priorities and the selection process for the vacant Board seat.

Scott Cawley urged the Board to preserve Northbrook's small-town character and carefully consider the traffic and density impacts of taller downtown development.

Nancy Goodman opposed the proposed downtown redevelopment, citing concerns about losing local businesses, village character, and historic community assets.

Jamie Billow encouraged the Board to support local event-related businesses and expand community events to attract residents and visitors.

A.C. Buehler expressed concern that the proposed redevelopment's height and scale would alter downtown Northbrook's character while encouraging continued dialogue with neighboring property owners.

Rives Collins urged the Board to preserve the local businesses and community relationships that define Northbrook's character and quality of life.

## 5. MANAGER'S REPORT

A. Weekly Village Manager Reports

- Week Ending May 15
- Week Ending May 22

Village Manager Pavlicek announced firefighter paramedic program completions, Police Chief Ustich's upcoming retirement, and appreciation for the community's Memorial Day observance.

## 6. WARRANT LIST

A. Review and Approval of Escrow Deposits/Performance Bond Refunds Processed Between May 1, 2026 – May 15, 2026 in the amount of $22,734.42.

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0]** |
| **MOVER:** | Robert Israel, Trustee |
| **SECONDER:** | Matt Cassidy, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

B. Review and Approval of Payments Processed Between May 1, 2026 – May 15, 2026 in the amount of $4,754,567.29.

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0]** |
| **MOVER:** | Robert Israel, Trustee |
| **SECONDER:** | Matt Cassidy, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

## 7. PRESIDENT'S REPORT

Community Moment

Aaron Stash, Sustainability Commissioner spoke about Northbrook Climate Action Day, highlighting community sustainability efforts and encouraging residents to learn about practical ways to reduce environmental impacts.

President Ciesla welcomed Cinnabon and Auntie Anne's Pretzel, announced upcoming community events, Community Action Day on May 30th and Flamingo Friday on June 5th, the

new Disability Inclusion Award, recognized Student Government Day, and Memorial Day observances.

A. A Proclamation Recognizing June as LGBTQ Pride Month

B. A Proclamation Recognizing June 5, 2026 as National Gun Violence Awareness Day

C. Resolution 2026-R-33 Approving Village Board Protocols

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Joy Ebhomielen, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

D. Resolution 2026-R-32 Adopting the Village's Five-Year Strategic Plan

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0]** |
| **MOVER:** | Heather Ross, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

## 8. CONSENT AGENDA

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0] ITEMS A – I, ITEMS N – P, ITEMS J – M REMOVED** |
| **MOVER:** | Heather Ross, Trustee |
| **SECONDER:** | Robert Isreal, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

A. Resolution 2026-R-91 Approving an Agreement with Granicus, LLC of Saint Paul, Minnesota for the Purchase of a Legislative Management System Subscription

B. Resolution 2026-R-92 Authorizing the Purchase of a Computer Wireless Network Upgrade from Sentinel Technologies, Inc. of Downers Grove, Illinois

C. Resolution 2026-R-93 Appropriating Motor Fuel Tax (MFT) Funds for the Fiscal Year 2026/27 Asphalt Street Rehabilitation Program

D. Resolution 2026-R-94 Approving a Contract with Schroeder Asphalt Services, Inc. of Huntley, Illinois for the 2026 Asphalt Street Rehabilitation Program

E. Resolution 2026-R-95 Approving Payment to the Northbrook Park District for Grapes on the Green and Brewfest in 2026

F. Resolution 2026-R-96 Approving an Interconnection Agreement with Commonwealth Edison Company

G. Resolution 2026-R-97 Authorizing the Execution of a Joint Funding Agreement with the Illinois Department of Transportation for Grant Funding for Construction Costs for Skokie Boulevard Improvements

H. Resolution 2026-R-98 Appropriating Motor Fuel Tax (MFT) Funds for the Fiscal Year 2026/27 Skokie Boulevard Improvements

I. Resolution 2026-R-99 Authorizing the Expenditure for Annual Membership Dues to the Northeastern Illinois Regional Crime Lab of Vernon Hills, Illinois

J. Ordinance 2026-27 Voluntarily Annexing Certain Territory Contiguous to the Village of Northbrook and Establishing Zoning Thereof (1370 - 1390 Sanders Road) (Docket No. PCD-25-21)

**Moved to Planning and Economic Development**

K. Resolution 2026-R-100 Approving a Final Plat of Subdivision (1250 Sanders Road, 1370 Sanders Road, 1390 Sanders Road) (Docket No. PCD-25-21)

**Moved to Planning and Economic Development**

L. Ordinance 2026-28 Amending the Comprehensive Plan of the Village of Northbrook (1250 Sanders Road, 1370 Sanders Road, 1390 Sanders Road) (Docket No. PCD-25-21)

**Moved to Planning and Economic Development**

M. Ordinance 2026-29 Rezoning the Property at 1250 Sanders Road, 1370 Sanders Road, and 1390 Sanders Road and Amending the District Zoning Map (1250 Sanders Road, 1370 Sanders Road, 1390 Sanders Road (Docket No. PCD-25-21)

**Moved to Planning and Economic Development**

N. Resolution 2026-R-101 Approving a First Amendment to Affordable Unit Declaration of Covenants, Conditions, and Restrictions and Subordination Agreement for the Townhomes at Pointe Drive - 175 Pointe Drive (Docket No. PCD-22-03)

O. Ordinance 2026-30 to Amend the Annual Fee Ordinance to Decrease the Number of Class A Liquor Licenses

P. Motion to Approve the April 28, 2026 Closed Session Minutes held during the Regular Meeting of the Village Board

**9. ADMINISTRATION AND FINANCE** – None

## 10. PLANNING AND ECONOMIC DEVELOPMENT

A. A Public Hearing for a Special Permit Renewal at 3141 Dundee Road for an Existing Taekwondo Facility

| | |
|---|---|
| **RESULT:** | **OPEN PUBLIC HEARING [6 – 0]** |
| **MOVER:** | Robert Isreal, Trustee |
| **SECONDER:** | Heather Ross, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

| | |
|---|---|
| **RESULT:** | **CLOSE PUBLIC HEARING [6 – 0]** |
| **MOVER:** | Robert Isreal, Trustee |
| **SECONDER:** | Joy Ebhomielen, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

B. Ordinance 2026-31 Approving the Renewal of a Special Permit for a Taekwondo Facility in the C2 District (K.H. Kim's Taekwondo Academy, Ltd)(Docket No. BOT-26-02)

| | |
|---|---|
| **RESULT:** | **ADOPTED [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Matt Cassidy, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

C. Preliminary Review Request by Pulte Home Company LLC for a Rezoning, Subdivision, and Planned Unit Development for a Mixed-Use Development at 1901 Cherry Lane (Meadow Plaza Shopping Center)

Director McEwan discussed an application submitted by Plute Home Company LLC requesting zoning approval for a new mixed use residential and commercial development at 1901-1975 Cherry Lane (currently Meadow Plaza Shopping Center). She provided a brief overview of the following: property's history, zoning, and proposed use.

The Board discussed the proposed Meadow Plaza redevelopment, with Trustees generally supporting the concept while raising specific items for further review should a formal application be filed with the Village including traffic, building height, environmental remediation, downtown vitality and character. It was noted that while the zoning allows for mixed use redevelopment by the private property owner, engagement with the Chamber of Commerce, Farmers Market and Village Church are underway to support downtown business and events..

| | |
|---|---|
| **MOTION:** | **RESERVE TO THE BOARD OF TRUSTEES TO CONDUCT A PUBLIC HEARING [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Joy Ebhomielen, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

***President Ciesla called for a five-minute break.***

D. Ordinance 2026-32 Approving a Real Estate Purchase and Sale Agreement with The Habitat Development Company LLC for Lot 2 of 1657 Shermer Road

| | |
|---|---|
| **RESULT:** | **ADOPTED [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

Village Attorney Elrod provided an overview of the proposed $10.5 million sale agreement for the former Grainger property at 1657 Shermer Road, including due diligence, zoning, and TIF review provisions.

E. Preliminary Review of a Request by Habitat Development Company, LLC for a planned unit development located at 1657 Shermer Road

| | |
|---|---|
| **MOTION:** | **RESERVE TO THE BOARD OF TRUSTEES TO CONDUCT A PUBLIC HEARING [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Joy Ebhomielen, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

Director McEwan discussed an application submitted by Habitat Development Company requesting zoning approvals for a new mixed use residential and commercial development at 1657 Shermer Road. She provided a brief overview of the following: property's history, zoning, and proposed use

F. Resolution 2026-R-102 Providing for the Potential Reimbursement of Eligible Costs in Connection with the Northbrook Downtown Tax Increment Financing Development Plan and Project

| | |
|---|---|
| **RESULT:** | **APPROVED [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

Village Attorney Elrod explained that the proposed TIF process would allow future growth in the tax base in the proposed redevelopment area and the resulting new property tax revenue, under State law governing TIF, is reinvested to support development and infrastructure improvements in that same area.

J. Ordinance 2026-27 Voluntarily Annexing Certain Territory Contiguous to the Village of Northbrook and Establishing Zoning Thereof (1370 - 1390 Sanders Road) (Docket No. PCD-25-21)

| | |
|---|---|
| **MOTION:** | **TABLED UNTIL JUNE 9, 2026 BOARD OF TRUSTEES MEETING [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

Director McEwan explained Wood Oaks Junior High School, located at 1370- 1390 Sanders Road zoning relief request for parking lot expansion, bus circulation improvements, annexation of a Cook County parcel, and related rezoning and subdivision changes.

**Public Comment**
Sandra Lewis supported the Wood Oaks traffic improvements but urged the Village to protect existing stormwater infrastructure and prevent lighting impacts on neighboring homes.

Elliot Miller raised concerns about traffic congestion and bus circulation near Walters and Sanders, urging the Village to require an updated independent traffic study before approving the proposed bus loop changes.

Joel Meyers urged the Board to reject the proposed bus turnaround, citing concerns about traffic congestion, flooding, loss of green space, bus turning conflicts, and the accuracy of the traffic study.

Lee Meyers opposed the proposed bus turnaround, arguing it would worsen flooding, traffic congestion, and safety issues near Walters and Sanders while negatively impacting the surrounding neighborhood.

Tracy Yedlin opposed the proposed bus turnaround, arguing it would shift traffic problems into the neighborhood without solving congestion and criticizing the lack of community communication about the project.

David Saks urged the Board to revisit the Wood Oaks traffic study and reject the proposed bus turnaround, citing concerns about traffic congestion, bus maneuverability, idling buses, and inadequate analysis of neighborhood conditions.

Lisa Chu supported the Wood Oaks parking lot expansion but opposed the proposed bus turnaround, citing concerns about increased traffic congestion and pedestrian safety near Walters and Sanders.

Joseph Lachman raised concerns about traffic backups, unsafe bus turning conditions, inadequate roadway design, and pedestrian safety related to the proposed Wood Oaks bus turnaround.

Ann Khai Yang requested additional traffic controls, parking restrictions, pedestrian safety measures, and ongoing monitoring if the Wood Oaks bus turnaround is approved.

Ira Fenton said the proposed bus exit on Walters is unworkable due to severe traffic congestion and suggested alternative traffic improvements such as a left-turn lane on Sanders.

Byron Udell opposed the proposed bus turnaround, citing severe traffic, flooding concerns, and inadequate traffic analysis, and urged the Village to reject the plan.

Steve Pautsch, Civiltech Engineering reviewed traffic study and it did meet industry standards and acknowledged that buses may experience delays and queuing issues during peak dismissal times.

John Deiter, Superintendent of Northbrook School District 27 said the updated traffic study and proposed design aim to improve safety and traffic flow by separating bus and car traffic while reducing congestion on Sanders Road.

The Board and Village Staff discussed parking enforcement, restrictions, traffic studies, and amendments to the Ordinance.

K. Resolution 2026-R-100 Approving a Final Plat of Subdivision (1250 Sanders Road, 1370 Sanders Road, 1390 Sanders Road) (Docket No. PCD-25-21)

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|---|---|
| **MOTION:** | **TABLED UNTIL JUNE 9, 2026 BOARD OF TRUSTEES MEETING [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

L. Ordinance 2026-28 Amending the Comprehensive Plan of the Village of Northbrook (1250 Sanders Road, 1370 Sanders Road, 1390 Sanders Road) (Docket No. PCD-25-21)

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|---|---|
| **MOTION:** | **TABLED UNTIL JUNE 9, 2026 BOARD OF TRUSTEES MEETING [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

M. Ordinance 2026-29 Rezoning the Property at 1250 Sanders Road, 1370 Sanders Road, and 1390 Sanders Road and Amending the District Zoning Map (1250 Sanders Road, 1370 Sanders Road, 1390 Sanders Road (Docket No. PCD-25-21)

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|---|---|
| **MOTION:** | **TABLED UNTIL JUNE 9, 2026 BOARD OF TRUSTEES MEETING [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Robert Israel, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

**11. COMMUNITY AND SUSTAINABILITY** – None

**12. HOUSING** – None

**13. LABOR RELATIONS** – None

**14. PUBLIC WORKS AND FACILITIES**

A. Ordinance 2026-33 Amending Chapter 27 Section 34 of the Municipal Code Regarding Meters and Meter Reading Devices

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|---|---|
| **RESULT:** | **ADOPTED [6 – 0]** |
| **MOVER:** | Joy Ebhomielen, Trustee |
| **SECONDER:** | Johannah Hebl, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

Deputy Director Morrison explained that proposed Ordinances to establish a monthly fee for customers who delay required installation of an automated water meter replacement past July 31, 2026 to offset costs associated with manual water meter reading and a similar fees in limited situations where the customer is granted a waiver of automated readings. The $100 monthly fees would be effective for all cases.

B. Ordinance 2026-34 Amending the Annual Fee Ordinance to Establish Administrative Fees for Manual Meter Readings

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|---|---|
| **RESULT:** | **ADOPTED [6 – 0]** |
| **MOVER:** | Joy Ebhomielen, Trustee |
| **SECONDER:** | Johannah Hebl, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

**15. PUBLIC SAFETY** – None

**16. COMMUNICATIONS AND OUTREACH** – None

**17. REMARKS FOR THE GOOD OF THE ORDER**

Trustee Ross suggested holding a future Committee of the Whole meeting to explore additional public engagement options and improve community communication on major development issues.

Trustee Cassidy congratulated all the high school and junior high students on their graduations.

Trustee Ebhomielen congratulated her daughter on her high school graduation.

**18. CLOSED SESSION** – None

**19. ADJOURN**

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|---|---|
| **RESULT:** | **ADJOURN AT 11:00 P.M. [6 – 0]** |
| **MOVER:** | Johannah Hebl, Trustee |
| **SECONDER:** | Heather Ross, Trustee |
| **AYES:** | Israel, Ross, Hebl, Ebhomielen, Cassidy, Reese |
| **NAYES:** | None |
| **ABSTAIN:** | Kathryn Ciesla, President |
| **ABSENT:** | None |

/s/ Kathryn Ciesla
Village President

ATTEST:

/s/ Derek Gau
Village Clerk