## 2024 Product Ordering Guide Verizon ${ }_{\text {sswe } 1.1}$



The "Cord Company" and more . . .
"TEST CORDS \& ADAPTERS"

"TEST BOARDS \& STREAKER CARDS"

"NEBS CERTIFIED SOLID STATE SCSI DRIVES"


- DMS
- EWSD
- 5ESS
- DACS
- ERICSSON
- \& MORE

| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| :---: | :---: | :---: |
| "The SLICK CORD", (2') <br> - Dual Purpose cord for Series 5 / SLC 2000 and / or SLC-96 / DISC*S faceplate access | $4003956$ <br> VZ ID \# 11007835 |  |
| SLC-96 Line Adapter <br> - Hollow post access to Odd / Even Channels at faceplate of SLC-96 / DISC*S channel units | 400396-2 <br> VZ ID \# 11007836 | SLC-96 LINE ADAPTER |
| SLC Series 5 Test Cord, (1') <br> - Dial tone access at faceplate of Series 5 or SLC 2000 | 400395-2 <br> VZ ID \# 11007834 | SLC SERIES 5 TEST CORD |
| SLC-96 Line Adapter to Alligator Clips, (1') <br> - Use at faceplate or SLC-96 or DISC*S channel units to get dial tone access <br> - Easy alligator connection to butt-sets | 400396-2A <br> VZ ID \# 11007837 | SLC-96 LINE ADAPTER to ALLIGATORS |
| SLC-96 Looping Plug <br> - Loops SLC-96 circuits at the LIU | 400396L $\text { VZ ID \# } 87028112$ | SLC-96 LOOPING PLUG |

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| FEATURES / APPLICATION | PART \# | VZ ID \# | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Bantam to Bantam - Red, (6') <br> Bantam to Bantam - Red, (3') <br> Bantam to Bantam - Red, (8') <br> Bantam to Bantam - Red, (13') <br> - General purpose test/patch cord <br> - Available in various lengths | 400210RD 400210RD-03 400210RD-08 400210RD-13 | $\begin{aligned} & 11043640 \\ & 11007946 \\ & 11007947 \\ & 11258962 \end{aligned}$ | BANTAM to BANTAM - RED |
| Bantam to Bantam - Black, (6') <br> Bantam to Bantam - Black, ( $\mathbf{3}^{\prime}$ ) <br> Bantam to Bantam - Black, ( $\mathbf{8}^{\prime}$ ) <br> Bantam to Bantam - Black, (13') <br> - General purpose test/patch cord <br> - Available in various lengths | $\begin{aligned} & \text { 400210BK } \\ & \text { 400210BK-03 } \\ & \text { 400210BK-08 } \\ & \text { 400210BK-13 } \end{aligned}$ | $\begin{aligned} & 11043639 \\ & 11007943 \\ & 11007944 \\ & 11258963 \end{aligned}$ | BANTAM to BANTAM - BLACK |
| Bantam to Bantam, (6') <br> Bantam to Bantam, (2') <br> Bantam to Bantam, (4') <br> Bantam to Bantam, (10') <br> Bantam to Bantam, (12') <br> Bantam to Bantam, (15') <br> Bantam to Bantam, (20') <br> Bantam to Bantam, (25') <br> Bantam to Bantam, (30') <br> Bantam to Bantam, (40') <br> Bantam to Bantam, (50') <br> - General purpose test / patch cord | 400210 <br> 400210-02 <br> 400210-04 <br> 400210-10 <br> 400210-12 <br> 400210-15 <br> 400210-20 <br> 400210-25 <br> 400210-30 <br> 400210-40 <br> 400210-50 | $\begin{aligned} & 87214240 \\ & 87272187 \\ & 87273292 \\ & 87257313 \\ & 87240825 \\ & 87273294 \\ & 87236197 \\ & 87274263 \\ & 87222495 \\ & 87260958 \\ & 11051326 \end{aligned}$ | BANTAM to BANTAM |

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| FEATURES / APPLICATION | PART \# |  | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Bantam to Protector - Red, (8') <br> Bantam to Protector - Black, (8') <br> - Wired Tip \& Ring to long Pins <br> - No ground pin allows to flip and test both ways | 400210SRD-08 400210SBK-08 <br> VZ ID \# $\begin{array}{r}11007949 \\ \\ \\ 11007948\end{array}$ | Red Black | BANTAM to PROTECTOR |
| Bantam to Protector (non-bridging), (8') Bantam to Protector (non-bridging), (2') <br> - Wired Tip \& Ring to long Pins <br> - No ground pin allows to flip and test both ways | $\begin{aligned} & \text { 400210S } \\ & \text { 400210S-02 } \end{aligned}$ $\text { VZ ID \# } \begin{aligned} & 87218308 \\ & \\ & 11073240 \end{aligned}$ | $\begin{aligned} & \text { 8' } \\ & \text { 2' } \end{aligned}$ | BANTAM to PROTECTOR |
| Bantam to Protector (bridging), (8') <br> - Wired Tip \& Ring to long Pins <br> - No ground pin allows to flip and test both ways | 400210SM $\text { VZ ID \# } 87224880$ |  | BANTAM to PROTECTOR |
| Bantam to Wire Wrap Terminals, (6') <br> - Slides on standard CO terminal block pins (.045) for test access | 400210WP $\text { VZ ID \# } 87028103$ |  | BANTAM to WIRE WRAP TERMINALS |
| Bantam to "66" Block Alligator Clips, (6') <br> - Access to "66" block connectors | 400210PD $\text { VZ ID \# 8725 } 1329$ |  | BANTAM to "66" BLOCK CLIPS |


| FEATURES / APPLICATION | PART \# |  | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Bantam to (2) Alligator Clips, (6') <br> Bantam to (2) Alligator Clips, (3') <br> Bantam to (2) Alligator Clips, (8') <br> Bantam to (2) Alligator Clips, (12') <br> - Access to various connectors, bare cable |  | $\begin{array}{\|l\|} \hline 6^{\prime} \\ 3^{\prime} \\ 8^{\prime} \\ 122^{\prime} \end{array}$ | BANTAM to ALLIGATOR CLIPS |
| Bantam to (2) Alligator Clips - Red, (3') Bantam to (2) Alligator Clips - Red, (8') <br> - Access to various connectors, bare cable | 400210ARD-03 400210ARD-08 <br> VZ ID \# $\begin{aligned} & 11007941 \\ & \\ & \\ & 11007942\end{aligned}$ | $\begin{array}{\|l\|} \hline 3^{\prime} \\ 8^{\prime} \end{array}$ | BANTAM to ALLIGATOR CLIPS |
| Bantam to (2) Alligator Clips - Black, (3') <br> Bantam to (2) Alligator Clips - Black, (8') <br> - Access to various connectors, bare cable | 400210ABK-03 400210ABK-08 <br> VZ ID \# $\begin{aligned} & 11007939 \\ & \\ & \\ & \\ & \end{aligned}$ | $\begin{aligned} & 3^{\prime} \\ & \mathbf{8}^{\prime} \\ & \hline \end{aligned}$ | BANTAM to ALLIGATOR CLIPS |
| Bantam to (3) Alligator Clips, (6') <br> - Access to various connectors, bare cable | 400210A3 <br> VZ ID \# 11007828 |  | BANTAM to (3) ALLIGATOR CLIPS |
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| FEATURES / APPLICATION | PART \# | VZ ID \# | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Bantam to 310, (6') <br> Bantam to 310, (10') <br> Bantam to 310, (12') <br> Bantam to 310, (20') <br> Bantam to 310, (25') <br> Bantam to 310, (40') <br> - General purpose test / patch cord | 400310M <br> 400310M-10 <br> 400310M-12 <br> 400310M-20 <br> 400310M-25 <br> 400310M-40 | 87028145 <br> 87261459 <br> 87256116 <br> 87247963 <br> 11041392 <br> 87260960 | BANTAM to 310 |
| $310 \text { to } 310 \text { - RED, (13') }$ <br> - General purpose test / patch cord | 400310RD-13 | $11258964$ | $310 \text { to } 310 \text { - RED }$ |
| 310 to 310 - BLACK, (13') <br> - General purpose test / patch cord | 400310BK-13 | 11258965 | $310 \text { to } 310 \text { - BLACK }$ |
| $\begin{aligned} & 310 \text { to } 310,\left(6^{\prime}\right) \\ & 310 \text { to } 310,\left(30^{\prime}\right) \\ & 310 \text { to } 310,\left(40^{\prime}\right) \end{aligned}$ <br> - General purpose test / patch cord | $\begin{aligned} & 400310 \\ & 400310-30 \\ & 400310-40 \end{aligned}$ | $\begin{aligned} & 87028133 \\ & 87278046 \\ & 87260959 \end{aligned}$ | $310 \text { to } 310$ |
| 310 to (2) Alligator Clips, (6') <br> 310 to (2) Alligator Clips, (8') <br> 310 to (2) Alligator Clips, (10') <br> - Access to various connectors, bare cable | $\begin{aligned} & \text { 400310A } \\ & \text { 400310A-08 } \\ & \text { 400310A-10 } \end{aligned}$ | $\begin{aligned} & 11007831 \\ & 11007832 \\ & 11007981 \end{aligned}$ | 310 to ALLIGATOR CLIPS |
| 310 to Protector (non-bridging), (8') <br> 310 to Protector (non-bridging), (6') <br> - Wired Tip \& Ring to long Pins <br> - No ground pin allows to flip and test both ways | $\begin{aligned} & \text { 400310S } \\ & 400310 \mathrm{~S}-06 \end{aligned}$ | $\begin{aligned} & 87028124 \\ & 11073241 \end{aligned}$ | 310 to PROTECTOR |



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| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| :---: | :---: | :---: |
| Bantam Looping Plug <br> - 3 conductor looping plug | 400210LP <br> VZ ID \# 11007945 | BANTAM LOOPING PLUG |
| Bantam Terminating Plug <br> - 100 ohm terminating plug | 400210TP-1 <br> VZ ID \# 87213871 | BANTAM TERMINATING PLUG $\square$ |
| 310 Looping Plug <br> - 3 conductor looping plug | 400310LP $\text { VZ ID \# } 87028137$ | 310 LOOPING PLUG |
| 310 Terminating Plug <br> - 100 ohm terminating plug | 400310TP-1 <br> VZ ID \# 87028095 | 310 TERMINATING PLUG $\square$ |
| 310 (female) to Bantam Conversion Cord, (12") <br> - 310 Plugs into adapter converting to Bantam | 400238-12 $\text { VZ ID \# } 87028140$ | 310 to BANTAM CONVERSION CORD |
| Bantam to 310 Conversion Plug Bantam to 310 Conversion Plug, Black Bantam to 310 Conversion Plug, Red <br> - Slides over Bantam Plug converting it to a 310 | PART \# VZ ID \# <br> 400239 87031594 <br> 400239BK $11053690-\mathrm{Bk}$ <br> 400239RD $11053689-$ Rd | BANTAM TO 310 CONVERSION PLUG |


| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| :---: | :---: | :---: |
| Protector to Protector "Frogging" Test Cord, (10') <br> - Quickly isolate trouble; cable or equipment at MDF or RT <br> - "Full Duplex Frog" | 400300F <br> VZ ID \# 11007875 | PROTECTOR "FROGGING" CORD |
| Protector to Protector "Frogger" with "In-Line Protection" <br> - Frogger with In-Line Protection <br> - Ideal for quick temporary restoral with "protection" | 400300FP-04, 400300FP-08 400300FP-16, 400300FP-20 | FROGGER W/IN-LINE PROTECTION |
| Protector to Protector "Looping" Test Cord, (10") <br> - At "Remote Terminal" or MDF to quickly isolate troubles <br> - Loops both ways | 400300L <br> VZ ID \# 11007878 | PROTECTOR "LOOPING" PLUG |
| Protector (non-bridging) to (2) Alligator Clips, (3') <br> - Test access at (coils) | 400300S-03 | PROTECTOR to ALLIGATOR CLIPS |
|  | VZ ID \# 11007830 |  |
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| FEATURES / APPLICATION | PART \# |  | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Protector (non-bridging) to (2) Alligator Clips, (8') Protector (bridging) to (2) Alligator Clips, (8') <br> - Test access at Porta Frame (coils) | $\begin{gathered} \begin{array}{c} \text { 400300SP } \\ \text { 400300SMP } \end{array} \\ \text { VZ ID \# } 11007881 \\ 11007880 \end{gathered}$ | SP SMP | PORTA to ALLIGATOR CLIPS |
| Protector to Protector "Frogger" with In-Line Protection, (20') <br> - Frogger with In-Line Protection <br> - Ideal for quick temporary restoral with "protection" | 400300FPP <br> VZ ID \# 11007877 |  | PORTA "FROGGER" w/ IN-LINE PROTECTION |
| Protector to Protector "Looping" Test Cord, (10') <br> - At "Remote Terminal" or MDF to quickly isolate troubles <br> - Loops both ways | 400300LP <br> VZ ID \# 11007879 |  | PORTA "LOOPING" CORD |
| NTI QMP Protector "Frogger" with "In Line Protection", (20') <br> - Frogger with In-Line Protection <br> - Ideal for quick temporary restoral with "protection" | 400300FP-NT <br> VZ ID \# 11065308 |  | NTI QMP "FROGGER" w/ IN-LINE PROTECTION |
| NTI QMP Protector (non-bridging) to <br> (2) Alligator Clips, (8') <br> - Test access at coils | 400300S-NT <br> VZ ID \# 11329577 |  | NTI QMP PROTECTOR to ALLIGATOR CLIPS |


| FEATURES / APPLICATION | PART \# | VZ ID \# | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Protector to 125 type Station Protector, (10') <br> - Cabinet mounting assembly for performing line tests on SLC-96 \& Series 5 | T-W4DG-10 |  | PROTECTOR to 125 STATION PROTECTOR |
| Protector/526A plug to 125 type Station Protector, (10') <br> - Cabinet mounting assembly for performing line tests on SLC-96 \& Series 5 | T-6W3F-10 | 11007887 | PROTECTOR/526A to 125 STATION PROTECTOR |
| HDSL Provisioning Test Cord, (6') HDSL Provisioning Test Cord, (25') <br> - DB 9 Pin (male) to DB 25 Pin (male) for HDSL provisioning from "Dumb" terminals | $\begin{aligned} & 400703 \mathrm{H}-06 \\ & 400703 \mathrm{H}-25 \end{aligned}$ | $\begin{aligned} & 11041059 \\ & 11289219 \end{aligned}$ | HDSL PROVISIONING TEST CORD |
| DB 9 Pin (female) to 25 Pin (male), (6') DB 9 Pin (female) to 25 Pin (male), (25') <br> - IBM AT COM1 Computer Cable | $\begin{aligned} & \text { 400703L } \\ & \text { 400703L-25 } \end{aligned}$ | $\begin{aligned} & 11041058 \\ & 11289218 \end{aligned}$ | 9 PIN (female) to 25 PIN (male) |
| DB 9 Pin (male) to DB 9 Pin (female), (06') <br> DB 9 Pin (male) to DB 9 Pin (female), (08') <br> DB 9 Pin (male) to DB 9 Pin (female), (10') <br> DB 9 Pin (male) to DB 9 Pin (female), (25') <br> DB 9 Pin (male) to DB 9 Pin (female), (40') <br> DB 9 Pin (male) to DB 9 Pin (female), (50') <br> - Commonly used from Laptop to test at Pair Gain (HDSL) <br> - Wired straight | $\begin{aligned} & 400720-06 \\ & 400720-08 \\ & 400720-10 \\ & 400720-25 \\ & 400720-40 \\ & 400720-50 \end{aligned}$ | $\begin{aligned} & 11054898 \\ & 11054899 \\ & 87263199 \\ & 11289217 \\ & 11054900 \\ & 11054901 \end{aligned}$ | 9 PIN (male) to 9 PIN (female) |

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| :---: | :---: | :---: |
| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| DB 25 Pin (male) to RJ45 Adapter DB 25 Pin (female) to RJ45 Adapter <br> - 25 Pin Adapter | $\begin{gathered} 400710 \\ 400711 \\ \text { VZ ID \# } 87028154 \\ \\ 11047711 \end{gathered}$ | 25 PIN to RJ45 ADAPTERS <br> (m) <br> (f) |
| DB 9 Pin (female) to RJ45 Adapter DB 9 Pin (male) to RJ45 Adapter <br> - 9 Pin/RJ45 Adapter | 400745 <br> 400745M <br> VZ ID \# <br> 11047710 <br> 11065379 | 9 PIN to RJ45 ADAPTERS <br> (f) <br> (m) |
| DB 25 Pin (male) to DB 25 Pin (male) Adapter <br> - 25 Pin Adapter - Gender Changer | $400701$ $\text { VZ ID \# } 87028152$ | 25 PIN (male) to 25 PIN (male) ADAPTER |
| 9 Pin (Male) to 25 Pin (Female) Adapter <br> 9 Pin (Female) to 25 Pin (Male) Adapter <br> 9 Pin (Male) to 25 Pin (Male) Adapter <br> - Adapter | $\begin{gathered} 400715 \\ \text { 400715FM } \\ \text { 400715M } \end{gathered}$ $\text { VZ ID \# } 11041057$ | 9 PIN to 25 PIN ADAPTER $\begin{aligned} & (m-f) \\ & (f-m) \\ & (m-m) \end{aligned}$ |
| DB 9 Pin (female) to DB 9 Pin (female) Adapter <br> - 9 Pin Adapter - Gender Changer | 400709S <br> VZ ID \# 87226870 | 9 PIN (female) to 9 PIN (female) ADAPTER |



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| FEATURES / APPLICATION | PART \# | VZ ID \# | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Bantam "Y" (Tx \& Rx) to RJ48-(T1), (8') <br> - ( $T x \& R x$ ) from Network Interface Unit "Smart Jack" - T1, or from DDS (RJ48S) | 400248 | 369568 | BANTAM "Y" to RJ48 |
| 310 " Y " to RJ48-(T1), (8') <br> - (TX \& RX) from Network Interface Unit <br> - TX (Tip=5, Ring=4) RX (Tip=2, Ring=1) | 400348 | 11007866 | 310 " Y " to RJ48 |
| RJ48 to RJ48, (3') <br> - 8P8C Modular plug to 8P8C Modular plug <br> - Round cable, Wired 1 to 1 - straight | 400448 | 11007861 | RJ48 to RJ48 |
| RJ48 to RJ48, (6') <br> - Cord Patch RJ45 10 Base T | 400448BT | 11007863 | RJ48 to RJ48 |
| RJ45 to 6A Alligator Clips, (6') <br> - General Purpose Test Cord - ISDN <br> - (Tip - Pin 5, Ring - Pin 4) | 400448A2 | 11007862 | RJ45 to 6A ALLIGATOR CLIPS |
| RJ11 to Alligator Clips, (6') <br> - Can be used as a DSL / Caller ID test cord | 400268MA | 11043805 | RJ11 to ALLIGATOR CLIPS |
| RJ11 to Mini Alligator Clips, (6') <br> - Alligator Clip Access to RJ11 <br> - (Pins 3, 4 Green/Red) | 400269MA | 11049112 | RJ11 to MINI ALLIGATOR CLIPS |
| RJ11 to 6P Alligator Clips, (6') <br> - Standard Line Cord (RJ11-Pins 3 \& 4) to 6P Alligator Clips (Bed of Nails/Spike) | 4005110SP | 87251328 | RJ11 to 6P ALLIGATOR CLIPS |

FEATURES / APPLICATION

## PART \#

Dual 310 (327) plug to Protector, (16')

- Used to make In/Out tests from 302/308 type connectors
- Equivalent to W4BR

Dual 310 to (non-bridging) Porta, (8')

- Commonly used with T1 Repeater Powering Unit

Dual Bantam to (non-bridging) Porta, (8')

- Commonly used with T1 Repeater

Powering Unit

Protector to Alligator Clips, (3')

- 463 type plug (protector) to alligator clips
- Equivalent to W2GL

Krone (non-bridging) to (2) Alligator Clips, (3')
Krone (non-bridging) to (4) Alligator Clips, (3')

- Access to Krone connector blocks to test Central Office Equipment (COE) or Customer Premise Equipment (CPE)


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| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| :---: | :---: | :---: |
| Mueller Clip 25C to Mueller Clip 25C, (25') <br> - Retractable "coil" cord used with 188A test set <br> - Equivalent to W1BU-3 | T-W1BU-3 <br> VZ ID \# 11007922 | MUELLER CLIP TO MUELLER CLIP <br> - $\qquad$ ACOCOCOCOCHOOCOL 0 |
| Dual Banana to Mini Test Clips, (6') <br> - Access to various connectors, wire wrap terminals | 400440DT <br> VZ ID \# 11040969 | DUAL BANANA TO MIINI TEST CLIPS |
| RJ11 to Mini Alligator Clips / Wire Wraps, (6') <br> - Cord Combi Test for Caller ID | BA-CITC <br> VZ ID \# 11007888 | RJ11 to MINI ALLIGATOR CLIPS / WIRE WRAPS |
| 15 Pin (female) to LIU "low profile" connector, (8') <br> - Connects Power Panel to LIU for test jack access <br> - "Low Profile" allows greater door clearance at SLC cabinets | 400442FL <br> VZ ID \# 11319121 | 15 PIN (female) to LIU - LOW PROFILE $\square$ |
| 15 Pin (female) to LIU connector, (8') <br> - Connects Power Panel to LIU for test jack access | 400442F <br> VZ ID \# 11319120 | 15 PIN (female) to LIU |
| D4 (4W Looping Looping Plug) <br> - Plugs into a 4 wire voice frequency channel unit <br> - Used in conjunction with an Extender, excellent for testing tandems | 400488LP $\text { VZ ID \# } 87260379$ | D4 (4W LOOPING PLUG) |



| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| :---: | :---: | :---: |
| Bantam "Y" to 800 Duplex (White Cord), (6') Bantam "Y" to 800 Duplex (White Cord), (12') <br> - "WHITE CORD" establishes a "Near-Side" connect <br> - Disconnects "Far-Side" | $\begin{gathered} 408801 \\ 408801-12 \end{gathered}$ $\text { VZ ID \# } \begin{gathered} 87028108 \\ \\ 87028109 \end{gathered}$ | BANTAM "Y" to 800 DUPLEX (WHITE CORD) $\begin{aligned} & \mathbf{6}^{\prime} \\ & 12 ' \end{aligned}$ |
| 310 "Y" to Duplex (White Cord), (6') <br> - "WHITE CORD" establishes a "Near-Side" connect <br> - Disconnects "Far-Side" | $408802$ <br> VZ ID \# 87227400 | 310 " Y " to 800 DUPLEX (WHITE CORD) |
| Bantam "Y" to 800 Duplex (Blue Cord), (6') <br> - "BLUE CORD" establishes a "Far-Side" connect <br> - Disconnects "Near-Side" | $408803$ <br> VZ ID \# 396096 | BANTAM "Y" to 800 DUPLEX (BLUE CORD) |
| 310 "Y" to 800 Duplex (Blue Cord), (6') <br> - "BLUE CORD" establishes a "Far-Side" connect <br> - Disconnects "Near-Side" | $408804$ <br> VZ ID \# 87227401 | 310 "Y" to 800 DUPLEX (BLUE CORD) |

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| FEATURES / APPLICATION | PART \# | DESCRIPTION |
| :---: | :---: | :---: |
| Dual 327C Plug to Northern Telecom QMP Plug, (20') <br> - Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF | F44-NT-20 <br> VZ ID \# 11007932 | FRAME CORD, NORTHERN TELECOM QMP PLUG - RED $\square$ |
| Dual 327C Plug to 301A, (20') <br> - Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF | F44-301A-20 $\text { VZ ID \# } 11007928$ | FRAME CORD, 301A PLUG - RED <br> $\oplus$ $\square$ |
| Dual 327C Plug to Northern Telecom Plug, (20') <br> - Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF | F44-NTM-20 <br> VZ ID \# 11007933 | FRAME CORD, NORTHERN TELECOM MINI PLUG - RED |
| Dual 327C Plug to 252A/252B, (20') <br> - Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF | F44-252-20 $\text { VZ ID \# } 11007927$ | FRAME CORD, 252 PLUGS - RED |
| Dual 327C Plug to Wire Wraps, (20') <br> - Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF | F44-WP-20 $\text { VZ ID \# } 11007934$ | FRAME CORD, WIRE WRAPS - RED |
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PART \# 2-ADE-5
471A Jack to Alligator Clips / 463A Protector / 453A, (5')
VZ ID \# 1106 2881

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| FEATURES / APPLICATION | PART \# | VZ ID \# | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| 440D to 440D w / Tracer, (10') 440D to 440D w / Tracer, (16') <br> - Used for loop-back or patching <br> - Available in various lengths | $\begin{aligned} & \text { 400440D-10 } \\ & \text { 400440D-16 } \end{aligned}$ | $\begin{aligned} & 87220617 \\ & 11258969 \end{aligned}$ | 440D to 440D w/ TRACER |
| Dual 440D to Dual BNC w/ Tracer, (6') Dual 440D to Dual BNC w/ Tracer, (10') Dual 440D to Dual BNC w/ Tracer, (12') Dual 440D to Dual BNC w/ Tracer, (20') Dual 440D to Dual BNC w/ Tracer, (30') <br> - Used for DSX-3/4 with commercial DSX-3 frames that have BNC jacks for cross-con | 400440DR-06 <br> 400440DR-10 <br> 400440DR-12 <br> 400440DR-20 <br> 400440DR-30 <br> ns | 87269855 <br> 11089984 <br> 11052058 <br> 11089985 <br> 11089986 | DUAL 440D to DUAL BNC w/ TRACER |
| Dual LCC to Dual LCC w/ Tracer, (10') Dual LCC to Dual LCC w/ Tracer, (15') Dual LCC to Dual LCC w/ Tracer, (20') Dual LCC to Dual LCC w/ Tracer, (25') Dual LCC to Dual LCC w/ Tracer, (30') Dual LCC to Dual LCC w/ Tracer, (35') <br> - REAR "locking" cross connection to ADC's Mini DSX 3/4 | $\begin{aligned} & 400470 C C-10 \\ & 400470 C C-15 \\ & 400470 C C-20 \\ & 400470 C C-25 \\ & 400470 C C-30 \\ & 400470 C C-35 \end{aligned}$ | 11072246 <br> 11072245 <br> 11082290 <br> 11082291 <br> 11082292 <br> 11082293 | DUAL LCC to DUAL LCC w/ TRACER |

Verizon

| FEATURES / APPLICATION | PART \# | VZ ID \# |  | DESCRIPTION |
| :---: | :---: | :---: | :---: | :---: |
| 440A to 440A - Red, (8') <br> 440A to 440A - Black, (8') <br> - Coax Patch/Test Cord | 400440ARD-08 400440ABK-08 | $\begin{aligned} & 11007951 \\ & 11007950 \end{aligned}$ | Red Black | 440A to 440A |
| 440A to 440A - Red, (6') <br> 440A to 440A - Black, (6') <br> - Coax Patch/Test Cord | $\begin{aligned} & \text { 400440ARD } \\ & \text { 400440ABK } \end{aligned}$ | $\begin{aligned} & 11054723 \\ & 11054724 \end{aligned}$ | Red Black | 440A to 440A |
| 440A to BNC - Red, (8') <br> 440A to BNC - Black, (8') <br> - Coax Patch/Test Cord | 400440BRD-08 <br> 400440BBK-08 | $\begin{aligned} & 11007953 \\ & 11007952 \end{aligned}$ | Red Black | 440A to BNC $\qquad$ |
| 440A to 358A, (6') 440A to 358A - Red, (8') 440A to 358A - Black, ( $8^{\prime}$ ) <br> - Coax Patch/Test Cord | 440358A-06 440358ARD-08 440358ABK-08 | $\begin{aligned} & 11258968 \\ & 11007955 \\ & 11007954 \end{aligned}$ | Red Black | 440A to 358A |
| BNC to BNC, (1') <br> BNC to BNC, (50') <br> - General purpose test cord | $\begin{aligned} & 400600-01 \\ & 400600-50 \end{aligned}$ | $\begin{aligned} & 11041391 \\ & 11067569 \end{aligned}$ | $\begin{aligned} & 1^{\prime} \\ & 50 \end{aligned}$ | BNC to BNC |
| BNC Coupler <br> - Extension for standard BNC (male) cords | BNC-C | 11258966 |  | BNC COUPLER |

Telecom Assistance Group (TAG) www.tagcords.com

150 Cooper Rd. (F-15)
W. Berlin, NJ 08091

Telephone: (856) 753-8585
Fax: (856) 768-7645

| FEATURES / APPLICATION | PART \# | VZ ID \# | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| 440D Loopback Plug (molded) <br> - 440D Loopback plug | 400440DLM | 11041393 | 440D LOOPBACK PLUG (MOLDED) |
| 440D Loopback Plug <br> - 440D Loopback plug | 400440DLP |  | 440D LOOPBACK PLUG |
| 440A (Male) to 440A (Male) Loopback Cord, (8") 440A (Male) to 440A (Male) Loopback Cord, (1') <br> - Allows a technician to verify the patch cord portion of a DS3 circuit under test | $\begin{aligned} & \text { 400440A-R8 } \\ & \text { 400440A-01 } \end{aligned}$ | $\begin{aligned} & 11066212 \\ & 11068273 \end{aligned}$ | 440A (Male) LOOPBACK CORD |
| 440 (Female) to 440 (Female) Loopback Cord, (8") <br> - Allows a technician to verify the patch cord portion of a DS3 circuit under test | 400440FLP-01 | 11007821 | 440 (Female) LOOPBACK CORD |
| 440 (Female) to 440 (Female) Loopback Tool <br> - Allows a technician to verify the patch cord portion of a DS3 circuit under test | 400440LPT | $11007822$ | 440 (Female) LOOPBACK TOOL |
| BNC (Female) to BNC (Female) Loopback Tool <br> - Allows a technician to verify the patch cord portion of a DS3 circuit under test | 400600LPT | $11007823$ | BNC (Female) LOOPBACK TOOL <br> FRONT <br> ${ }^{400600 \mathrm{LP}}$ <br> BACK |

## COAX PATCH CORDS



Ordering Information:
VZ ID \#
400440BB-01 Dual BNC to Dual BNC w/ tracer, (1') 11007839
400440BB-03 Dual BNC to Dual BNC w/ tracer, (3') 11007840
400440BB-05 Dual BNC to Dual BNC w/ tracer, (5') 11007841
400440BB-07
400440BB-09
400440BB-10
400440BB-11
400440BB-15
400440BB-19
400440BB-20
400440BB-25
400440BB-30
400440BB-35
400440BB-37
400440BB-40
400440BB-45
Dual BNC to Dual BNC w/ tracer, (7') 11007842
Dual BNC to Dual BNC w/ tracer, (9') 11007843
Dual BNC to Dual BNC w/ tracer, (10') 87210460
Dual BNC to Dual BNC w/ tracer, (11') 11054902
Dual BNC to Dual BNC w/ tracer, (15') 914370
Dual BNC to Dual BNC w/ tracer, (19') 914374
Dual BNC to Dual BNC w/ tracer, (20') 11089990
Dual BNC to Dual BNC w/ tracer, (25') 87259527
Dual BNC to Dual BNC w/ tracer, (30') 87281688
Dual BNC to Dual BNC w/ tracer, (35') 11007846
Dual BNC to Dual BNC w/ tracer, (37') 914393
Dual BNC to Dual BNC w/ tracer, (40') 87210473
Dual BNC to Dual BNC w/ tracer, (45') 11007848


Ordering Information:
VZ ID \#

| 400440DD-01 | Dual 440D to Dual 440D w/ tracer, (1') | 87270227 |
| :--- | :--- | :--- |
| 400440DD-03 | Dual 440D to Dual 440D w/ tracer, (3') | 87258439 |
| 400440DD-05 | Dual 440D to Dual 440D w/ tracer, (5') | 11007852 |
| 400440DD-07 | Dual 440D to Dual 440D w/ tracer, (7') | 87256800 |
| 400440DD-09 | Dual 440D to Dual 440D w/ tracer, (9') | 57008378 |
| 400440DD-10 | Dual 440D to Dual 440D w/ tracer, (10') | 11089987 |
| 400440DD-15 | Dual 440D to Dual 440D w/ tracer, (15') | 87218524 |
| 400440DD-20 | Dual 440D to Dual 440D w/ tracer, (20') | 11089988 |
| 400440DD-25 | Dual 440D to Dual 440D w/ tracer, (25') | 87218527 |
| 400440DD-30 | Dual 440D to Dual 440D w/ tracer, (30') | 11089989 |
| 400440DD-35 | Dual 440D to Dual 440D w/ tracer, (35') | 11007857 |
| 400440DD-40 | Dual 440D to Dual 440D w/ tracer, (40') | 87260897 |
| 400440DD-45 | Dual 440D to Dual 440D w/ tracer, (45') | 11007859 |
| 400440DD-50 | Dual 440D to Dual 440D w/ tracer, (50') | $\mathbf{8 7 2 5} 4584$ |

## Colt 250* / Exfo 635* Test Cords



Application:
The cords shown above are used with the Colt 250* and/or Exfo 635* test set to perform DSL testing.

| Ordering Information: |  | VZ ID \# |
| :--- | :--- | :---: |
| 400250SB | RJ45 to Mini Alligator Clips / Wire Wraps / 463A, (6') | 11048037 |
| 400250SJ | RJ45 to Mini Alligator Clips / RJ11, (6') | 11048038 |
| 400250SV-08 | RJ45 to Alligator Clips / Wire Wraps, (8') | 11050945 |
| 400250DSL | RJ45 to 6P Alligator Clips / RJ11, (6') | 11059691 |

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Telephone: (856) 753-8585
W. Berlin, NJ 08091

Fax : (856) 768-7645

## Universal 2W/4W Remote HDSL Replacement Cord <br> 4WSL-4A-08



## Wire Placement Pole for Standard Frame

 Wire on the Main Distribution Frame (MDF) in the Central Offices.

## Ordering Information:

WPP-SF Wire Placement Pole for Standard Frame 11073239

## Wire Reel Brake Replacement

## PUT THE BRAKES ON!!!



Wire Reel Brake Replacement Part \# WR-102BRK

Avoid cross connect wire spool tangles and wasting of wire.

- The WR-102BRK replaces broken and/or worn-out brakes.

Central Office Wire Reels

| Ordering Information: | VZ ID \# |  |
| :---: | :--- | :---: |
| WR-102BRK | Cable Reel Brake Assembly <br> w/ Grommet \& Brake | 11043381 |
| WR-102RWK | Rubber Wheel Repair Kit <br> includes: (4) Rubber Wheels \& (4) Retaining Spring Clips | $\mathbf{1 1 0 4 7 9 7 4}$ |

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## Apparatus Cases (T1, HDSL, DDS)

## Part \# EXT-209

## VZ ID \# 11007894

## Description: T1 Loopback Extender

- Universal interface to all test sets
- Loops signal and simplex current
- Isolates trouble to repeater or cable
- Bantam Jack access eliminates special probes and cables

- Direct metallic bridging allows current, voltage and loop resistance measurements


## Part \# EXT-209T

## VZ ID \# 11007895

## Description: T1 Repeater Extender

- Span current test points
- Loops signal and simplex current
- Test repeaters in the field
- Bantam Jack access to monitor/transmit QRSS, 3 in 24 from test sets

- Direct metallic bridging allows current, voltage and loop resistance measurements


## T1 / DDS / ISDN Repeater Test Well

## Available with Bantam or 310 Jacks



Features:

- T1/DSS/ISDN repeaters fit in test well
- Use BA-RTW-310 / BA-RTW-210 to test T1/DDS/ISDN repeaters before installing in the field

| Ordering Information: | VZ ID \# |  |
| :--- | :--- | :---: |
| BA-RTW-210 | T1/DDS/ISDN Repeater Test Well w/ Bantam Jacks | 11007905 |
| 400210B | Dual Bantam to Bantam, (6') | Call for Pricing |
| BA-RTW-310 | T1/DDS/ISDN Repeater Test Well w/ 310 Jacks (not shown) | 11007906 |
| 400310D | Dual 310 to 310, (6') (not shown) | Call for Pricing |

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Fax : (856) 768-7645

## T1 Wiring Access Board Kit

(1) \# EXT-239E


Bantam Jacks Plugs into T1, 56KB, HDSL, ISDN Apparatus Cases

(2) \# 400210A-03

Bantam to Alligators, (3')
VZ ID \#
VZ ID \# 700229 800*

* ID \# is for QTY of 1


## Features:

- Enhanced switch settings for Thru, Norm \& Loop testing at T1 line repeater apparatus cases
- Metallic access at T1 line repeater slots
- Use with test sets to perform Cable Loss, Resistance or TDR test set to locate load coils

| Ordering Information: |  | VZ ID \# |
| :---: | :---: | :---: |
| KIT-239 | T1 Wiring Access Board Kit includes: (1) EXT-239E, (2) 400210A-03, \& (1) 600209 - Carrying Case | 11007899 |
| 600209 | Carrying Case | 11007886 |
| EXT-239E | T1 Wiring Access Board | 11007897 |

## CXM Test Kit

EXT-CXM KIT

The CXM Kit is designed for technicians who test at T1 Line Repeater Housings, such as 818 apparatus cases. (see Fig. 1) The KIT includes:

(1) \# EXT-238

T1 Line Repeater Access Board

- Plugs in "mini" T1 Line Repeater Slots in 818, 819 apparatus cases or other T1 apparatus cases that house (238/239 type repeaters).
- Provides access to wiring via Bantam Jacks.

(1) \# 600209

Carrying Case
(1) \# 400210RD-03

Bantam to Bantam, (3') - Red
(1) \# 400210BK-03

Bantam to Bantam, (3') - Black


Bantam to Alligator Clips, (3') - Red

(1) \# 400210ABK-03

Bantam to Alligator Clips, (3') - Black

## Ordering Information:

EXT-CXM KIT CXM Test Kit

## ORB - (HDSL/T1) ORB Shelves

TB-231B (w/ Bantam Jacks) or TB-231 (w/ Pin Jacks) 220 Office Repeater Test Board

## Application:

The TB-231B provides metallic access via bantam jacks to test at office repeater card slots. Utilizing standard test sets and bantam test cords, the TB-231B becomes a powerful tool in testing in the Central Office, Remote Terminals, and CEV's. Note: The TB-231 provides metallic access via pin jacks commonly used with volt/ohm meters.


Ordering Information:
TB-231B ORB Test Access Board w/ bantam jacks
TB-231
ORB Test Access Board w/ pin jacks

VZID\#
11007915
11007914


TB-3192B (w/ Bantam Jacks) 3190/3192 Office Repeater Test Board

Application:
The TB-3192B provides metallic test access via bantam jacks or pin jacks in 3190 \& 3192 office repeater card slots. The TB-3192B allows test access in the 3190 \& 3192 Span Termination System (STS). The TB-3192B becomes a powerful tool in installing and testing 3190 \& 3192 card slots for both HDSL and T1 ORB applications card slots in Central Offices, Remote Terminals and CEV's.
Ordering Information:
VZID \#
TB-3192B 3190/3192 Office Repeater Test Board w/ bantam jacks
11007916
600209
Carrying Case
11007886

ST-3192
3192 Office Repeater Streaker Card (w/ LEDs) Application:
The ST-3192 provides a quick method to "streak", verify wiring via LEDs, from the 3190 and 3192 Chassis Mechanics backplane. At the frame simply ground the corresponding pins and the ST-3192 will light the LED associated with that connection. The ST-3192 is powered by a 9 volt
 battery and tests empty card slots in non-powered 3190 and 3192 office repeater card slots.
Ordering Information:
ST-3192 3192 Office Repeater Streaker Card w/ LED's
VZID \#

P-2000 Protected Test Probe w/ LED
11007903

Fax : (856) 768-7645

## HDSL Remote HRU - 200/400 Mechanics

Plugs into Remote HRU HDSL shelves, doublers (200/400 Mechanics)



Ordering Information:
TB-400
HSDL-HRU Wiring Access Board w/ Pin Jacks
11007917
TB-400
200/400 Shelf HDSL Test Board (w/ Pin Jacks)

## Application:

The TB-400 (pin jacks) provides metallic access to wiring in 200/400 HDSL type shelves. It allows the technician to verify and test wiring towards the CO and CPE. Easy testing before turn-up dates. With test equipment, a technician can quickly identify opens, shorts, crosses and transmit \& receive signals between the shelf and CO or CPE.


Ordering Information:

## TB-400B

200/400 Shelf HDSL Test Board (w/ Bantam Jacks)
Application:
The TB-400B (bantam jacks) provides metallic access wiring in 200/400 HDSL type shelves. It allows the technician to verify and test wiring towards the CO and CPE. Easy testing before turnup dates. With test equipment, a technician can quickly identify opens, shorts, crosses, and transmit \& receive signals between the shelf and CO or CPE.

TB-400B HSDL-HRU Wiring Access Board w/ Bantam Jacks

Fax : (856) 768-7645

## AFC

## DMAX 1120 Streaker / Test Kit


(1) \# ST-DMAX1120

AccessMax - DMAX 1120 Streaker Card (w/ LED)

| $\frac{\text { VI ID \# }}{\text { 1 }}$ | VI ID \# |
| :---: | :---: |
| 11038363 | 11038362 |
| (Streaker Card) | (Test Kit) |

## Application:

The ST-DMAX1120 is utilized by installers to quickly and easily verify wiring from the backplane of the DMAX 1120 to the DSX-1 or cross-connect Frame. Easy access via the test board eliminates slower methods of testing. The "streaker" test determines whether or not the DMAX card slots are properly connected through the interconnect wiring.

(1) \# P-2000

Continuity Test Probe w/ LED

$$
\frac{\text { VI ID \# }}{11007903}
$$


(1) \# 600209

Carrying Case
VZ ID \# 11007886

Approx.
Dimensions:
5" (H) x 16" (L)

Ordering Information:
NZ ID \#
ST-DMAX1120 AccessMax - DMAX 1120 Streaker Card w/ LED
11038363
D1120KIT-01 DMAX 1120 Streaker / Test Kit
11038362
includes: (1) ST-DMAX1120, (1) P-2000 \& (1) 600209

Fax : (856) 768-7645

## General Bandwidth



## (1) \# STB-G6TPMDS1

G6 TPM Streaker / Test Board Combo
for 10 DS1 Circuits (w/ LEDs and Bantam Jacks)

## Application:

The STB-G6TPMDS1 is a combination streaker and test board used in the TPM card slots of the General Bandwidth (G6) system.

As a "Test Board" - the STB-G6TPMDS1 provides Bantam Jack access to the 10 DS1 circuits of the TPM card slots. The STB-G6TPMDS1 is ideal for checking wire assignments and pretesting before G6 turn-up dates. With test equipment, a technician can quickly identify opens, shorts, crosses and transmit and receive T1 signals between the G6 and DSX-1.

As a "Streaker" - the STB-G6TPMDS1 also provides a quick method to "streak", verify wiring via LEDs, from the General Bandwidth backplane to the DSX-1. At the DSX, simply ground the corresponding pins and the STB-G6TPMDS1 will light the LED associated with that connection.

(1) \# 400210ARD

Bantam to Alligator Clips DS1 Test Cord - Red, (6')
(1) \# 400210RD (VZ ID \# 1104 3640) Bantam to Bantam DS1 Test Cord (Tx) - Red, (6')

(1) \# 400210BK (VZ ID \# 1104 3639) Bantam to Bantam DS1 Test Cord (Rx) - Black, (6')
(1) \# 400210ABK

Bantam to Alligator Clips DS1 Test Cord - Black, (6')

(1) \# P-2000 (VZ ID \# 11007903 )

Protected (-48V) Test Probe w/ LED, (6')
(1) \# 400409 (VZ ID\#700 258 549)

Pin Plug to Alligator, (6')
Ordering Information:
VZ ID \#
G6TPMKIT-02 G6 Standard Streaker / Test Kit
11037481
includes: (1) STB-G6TPMDS1, (1) 400210RD, (1) 400210BK,
(1) 400210ARD, (1) 400210ABK, (1) P-2000, (1) 400409 \& (1) 600209XL

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W. Berlin, NJ 08091

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Fax : (856) 768-7645

## Lucent (ALU) - Avaya

TB-86B
"DDM Plus" Office Repeater Test Board
(w/ Bantam Jacks)

VZ ID \# 11007919


ST-DDM-2 DDM-2000 Low Speed (4 DS1) Streaker Card (w/LEDs)

## VZ ID \# <br> 11007910

| Ordering Information: |  | VZ ID \# |
| :---: | :---: | :---: |
| TB-86B | "DDM Plus" Office Repeater Test Board (w/ Bantam Jacks) | 11007919 |
| ST-86 |  <br> (1) LED-86 (LED/Streaker Adapter) | 11007908 |
| ST-DDM-2 | DDM-2000 Low Speed (4 DS1) Streaker Card (w/ LEDs) | 11007910 |
| TB-D4 | D4/SLC-96 Test Board (not shown) <br> (w/ Pin Jacks) | 11007920 |
| TB-DDM-2 | DDM-2000 Low Speed (4 DS1) Test Board (not shown) (w/ Bantam Jacks) | 11007890 |
|  |  | VZ EAST \# |
| STB-SERIES 5 | Series 5 LED Test Board (not shown) | 700249577 |
| ST-SLC96-D4 | D4/SLC-96 LED Test Board (not shown) | 700249576 |

## Fujitsu



## ST-F4100ESDS1

Fujitsu Flashwave 4100ES DS1 Streaker Card (w/ LEDs)

## Application:

The ST-F4100ESDS1 provides a quick method to verify wiring via LEDs ("streak") from the Fujitsu FLASHWAVE 4100ES DS1 slots to the DSX-1. The ST-F4100ESDS1 verifies wiring continuity of 28 DS1 circuits. At the DSX-1, using bantam to alligator clips, simply ground the corresponding pins and the ST-F4100ESDS1 will light the LED associated with that connection.


## TB-F4100ESDS1

Fujitsu Flashwave 4100ES DS1 Test Board (w/ Bantam Jacks)

## Application:

The TB-F4100ESDS1 provides metallic access to 28 DS1 circuits via bantam jacks to perform continuity and signal acceptance testing from the Fujitsu FLASHWAVE 4100ES DS1 slots to the DSX-1. Using a T1 test set, the tester can transmit and receive T1 signals to verify cable acceptance and continuity.


TB-F4100ESDS3
Fujitsu Flashwave 4100ES DS3 Test Board (w/ 440A Jacks)

Application:
The TB-F4100ESDS3 provides metallic access to the three (3) DS3 circuits via 440A jacks from the FLASHWAVE 4100ES DS3 card slot to the DSX-3/4.


TB-F4100ESDS3-8
Fujitsu Flashwave 4100ES DS3 Test Board (w/ 440A Jacks)
Application:
The TB-F4100ESDS3-8 provides metallic access to the eight (8) DS3 circuits via 440A jacks from the FLASHWAVE 4100ES DS3 card slot to the DSX-3/4.


Fujitsu Flashwave 4100ES BITS
Streaker/Test Board (w/ LEDs and Bantam Jacks) Application:
The STB-F4100ESBITS provides both continuity testing and jack access for signal acceptance testing from the BITS card slot to the cross-connect wiring points.

## Adtran

## "Total Access 5000"



ST-T5K-DS1
Adtran TA5000 DS1 Streaker Card
(Can be used for both 32 port DS1 \&
32 port DS1 Voice Gateway)
(w/ 128 LEDs)
Application:
The ST-T5K-DS1 provides a quick method to "streak", verify wiring via LEDs, from the backplane of the Adtran TA5000 (1187400L1) to the DSX-1. At the DSX-1 simply ground the corresponding pins and the ST-T5K-DS1 will light the LED associated with that connection.

Ordering Information:
ST-T5K-DS1 Adtran TA5000 DS1 Streaker Card
VZ ID \#

460230
Carrying Case (9" (H) x 16" (L))
11284266

## ST-T5K-SPLTRA

Adtran TA5000 ADSL Splitter Streaker Card 32 Port (w/ 128 LEDs)

## Application:

The ST-T5K-SPLTRA provides a quick method to "streak", verify wiring via LEDs, from the backplane of the Adtran TA5000 (1187450L1, 1187450G1) to the Frame. At the Frame simply ground the corresponding pins and the ST-T5K-SPLTRA will light the LED associated with that connection.


## Ordering Information:

KIT-T5K-SPLTRA Adtran TA5000 ADSL Splitter Streaker Kit includes: (1) ST-T5K-SPLTRA, Streaker Card

KIT VZ ID \# 11100581
(1) 400409, Pin Plug to Alligator, (6') (VZ ID \# 700258 549)
(1) P-2000, Protected (-48V) Test Probe w/ LED, (6')
(1) 460230, Carrying Case (VZ ID \# 1101 5232)

ST-T5K-SPLTRA Adtran TA5000 ADSL Splitter Streaker Card 11100938
P-2000 Protected (-48V) Test Probe w/ LED, (6') 11007903
460230 Carrying Case (9" (H) x 16" (L)) 11015232

## DS1/DS3 Cord Kit





## T1/T3 Test Cord Kit for use with VeEX MTX150-10G Test Set

-Individual items can also be ordered-
Provides a carrying case with all the cords that a "Tech" needs in the field

8 Pouch Carrying Case \# TCC-001P
(1) Bantam to Bantam, (8') - Red \# 400210RD-08
(1) Bantam to Bantam, (8') - Black \# 400210BK-08

(1) Bantam to Alligators, (8') - Red \# 400210ARD-08
(1) Bantam to Alligators, (8') - Black \# 400210ABK-08

(1) Bantam to Protector, (8') - Red \# 400210SRD-08
(1) Bantam to Protector, (8') - Black \# 400210SBK-08

(1) Bantam "Y" to RJ48-T1, (8') \# 400248Y

(1) 358A to BNC, (8') - Red \# 400358BRD-08
(1) 358A to BNC, (8') - Black \# 400358BBK-08

(1) 440A to BNC (8') - Red \# 400440BRD-08
(1) 440 A to BNC (8') - Black \# 400440BBK-08

(1) RJ45 to RJ45, 1 Gb Ethernet Cable (10') \# 400445E-10

(1) Bantam to 310 Adapter- Red \# 400239RD
(1) Bantam to 310 Adapter- Black \# 400239BK


Ordering Information:

## VZ ID \#

KIT-VXT1T3
T1/T3 VeEX Test Cord Kit
75003145

## Protector to MLT Test Box



TAG's MLT Load/Test Box (400301MLT) provides a convenient and easy means to Test with MLT on New Installs and Calibrate "Loop" Resistance.

Simply plug the MLT Load/Test Box on the circuit to test with MLT. Establish communication with a MLT tester to verify results.

Note: TAG offers a "Hands Free" Telephone Set (WT-1K) for added convenience. A sturdy switch on the MLT Load/Test Box allows selecting the following tests:

- Tip to Ring Short
- Tip to Ring Load (10K)
- Tip to Ground (10K)
- Ring to Ground (10K)
- Ringer Test Load (>.75A)
- ROH (Receiver off Hook)

Switch w/ Off Hook Impedance

The MLT Load/Test Box plugs to various interface points for ease of testing with MLT. The 400301MLT can be equipped with "coil access" at the RT, RJ11 access at the NID or alligator clips for general purpose.

## Ordering Information: <br> 400301MLT <br> Protector to MLT Test Box <br> VZ ID \# <br> 11007882

## Remote Network Cable Tester w/ Tone Generator

## Simplify Network Cable Testing !!

## Cable Test Features:

Displays: • Short

- Reversed
- Miswired
- Split Pairs


## Tone Generator* Features:

- Verification of Shield Integrity
- Puts Tracer Tone on Cable
* Tone Generator function requires customer supplied Cable Tracing Probe


## Additional Features:

- Specially designed Remote Unit that enables one person to test installed cables
- Easy to read Fault Display and high speed testing
- Debug mode for detailed fault identification results
- Auto Sleep Mode and Power Off Switch to decrease power consumption
- Low Battery Indicator
- Uses (4) four AAA batteries


Includes: Soft Vinyl Carrying Pouch \& Remote Terminating Cable

## Application:



The CAT-107G is a small hand-held cable tester, which enables network professionals to quickly and easily verify the integrity of ethernet twisted pair cables for open pairs, shorted pairs, reversed pairs, crossed pairs and split pairs. Push the TEST button and the CAT-107G will automatically scan for any existing faults in your cable. The specially designed remote terminator is provided for one-person testing of installed cables. The tone generator function can be used to send a signal through installed cables which can be traced with most cable tracers on the market.

## Ordering Information:

VZ ID \#
CAT-107G Remote Network Cable Tester w/ Tone Generator
11322736
includes: (1) Carrying Pouch, (1) Remote Terminating Cable \& (4) AAA Batteries
USB-C to DB9 Pin (male) - (Android \& Laptop Compatible) 400721USBC-A


Use VZ Term Assist App to test at Pair Gain (HDSL)


PLUG TO USB-C PORT ON LAPTOP

Ordering Information:
400721USBC-A USB-C to DB9 Pin (male) - (Android \& Laptop Compatible), (3')
VZ ID \#
75005061

## DB9M / RS232 to USB Adapter Cable

Need access to a Serial Port on your Laptop?
TAG's Adapter Cable will convert your Laptop's USB Port into a Serial Port!


## System Requirements:

- Supports Windows ${ }^{\circledR} 2000$ / XP / Server 2008 / Vista / 7 / 8 / 10
- Available USB Port


## Application:

Plug the USB connector into your computer and the serial connector into your serial device to exchange files, data and more.


## Ordering Information: <br> VZ ID \# <br> 400721USB* DB9M/RS232 to USB Adapter Cable <br> 11359653 <br> * (NEW Windows 10 Version) <br> Supports Windows ${ }^{\circledR}$ 2000 /XP / Server 2008 / Vista / 7 / 8/ 10

Fax : (856) 768-7645

## Laptop Cord Kit

KIT-LAPVZKO

(1) \# 400720MM

DB9M to DB9M, (10')
VZ ID \# 11285350


DB25M to DB25M, (6')
VZ ID \# 87028149

(1) \# 400703

DB9F to DB25M, (6')
VZ ID \# 87028151

(1) \# 400700 DB25F Gender Changer VZ ID \# 87225617
(1) \# 400700N

DB25F Gender Changer (NULL)
VZ ID \# 87262699
(1) \# 400709S

DB9F Gender Changer
VZ ID \# 87226870
(1) \# 400709FN

DB9F Gender Changer (NULL)
VZ ID \# 87226868
(1) \# RJ48-C

RJ48 Coupler
VZ ID \# 11285348

(1) \# 400721USB

DB9M/RS232 to USB Adapter Cable (includes driver software)
Carrying Case
Approx.
Dimensions:
VZ ID \# 11007886
$5^{\prime \prime}(\mathrm{H}) \times 16 "(\mathrm{~L})$
VZ ID \# 11359653

## Ordering Information:

KIT-LAPVZKO Laptop Cord Kit

## VZ ID \# (KIT) 11285349

includes: (1) 400720MM, (1) 400705, (1) 400703, (1) 400448-06,
(1) 400448 XP , (1) 400700, (1) 400700N, (1) 400709S,
(1) 400709FN, (1) RJ48-C, (1) 400721USB \& (1) 600209

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W. Berlin, NJ 08091

Telephone: (856) 753-8585
Fax : (856) 768-7645


## TAG Fiber Streakers \& Test Cords



## LEN Jack Cords



## Universal Frame "Frogging Solution"

## "Frogger" Protector Test Cords

1. Insert "Good" (green) plug into known good line.
2. Insert "Bad" (red) plug into bad line for temporary restoration.


| Ordering Information: |  |
| :---: | :--- |
| 400300FP-50 | "Frogger" Protector Test Cord - (50') |
| 400300FP-75 | "Frogger" Protector Test Cord - (75') |
| 400300FP-100 | "Frogger" Protector Test Cord - (100') |
| 400300FP-150 | "Frogger" Protector Test Cord - (150') |
| 400300FP-200 | "Frogger" Protector Test Cord - (200') |

"Frogger" Cord Extender

"Frogger" Universal Adapters


SS7 Audit Kit
SS7-KIT

| Dummy Plugs | $\frac{\text { KIT VZ Material ID \# }}{11053270}$ |  | Protective Caps | Carrying Case Included |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | QTY / PN \# | Description | (not to scale) |
| QTY / PN \# / DESC. | (not to scale) |  | (50) SS7-2P | SS7 2 Pin Cap (1/2) | 嘒目 |
| $\begin{gathered} \text { (20) 310DP } \\ 310 \\ \text { Dummy Plug } \end{gathered}$ | $\underset{(\text { QTY of 1) }}{70 \text { VZ ID \# \# }}$ |  | $\begin{aligned} & \text { (50) SS7-3P } \\ & \text { (24) SS7-6P } \end{aligned}$ | $\frac{\begin{array}{l} \text { SS7 } 3 \text { Pin Cap (5/8) } \\ \text { SS7 } 6 \text { Pin Cap (1 3/8) } \end{array}}{\substack{\text { Placed over wire wrap termina } \\ \text { Identifies special circuits (i.e. }}}$ | nals at MDF Frames SS7 circuits) |
| (20) 210DP <br> Bantam <br> Dummy Plug |  | 5 | Labels 8 | Tags |  |
|  | $\frac{\text { VZ ID \# }}{11055520}$ | \%os | PN \# | Description / QTY | (approx. size) |
|  |  |  | SS7-LB1 | SS7 Labels, (SM) <br> VZ ID \#: 11056750 (QTY of 50) | ss7 |
| $\begin{gathered} \text { (8) 800DP } \\ 800 \text { DSX } \\ \text { Dummy Plug } \end{gathered}$ |  | $\|11111 \downarrow\|$ | SS7-LB2 | SS7 Labels, Rectangle (SM) VZ ID \#: 11101991 (QTY of 50) | CRITICAL <br> SS7 CIRCUIT |
|  | $5$ |  | SS7-LB3 | SS7 Labels, Rectangle (LG) VZ ID \#: 11101992 (QTY of 25) | CRITICAL SS7 CIRCUIT |
| (10) 453ADP 453A <br> Dummy Plug | $\begin{gathered} 700264167 \\ (\text { QTY of 1) } \end{gathered}$ |  | SS7-LBL3B | SS7 Labels, <br> Rectangle (XLG) <br> VZ ID \#: 11262947 <br> (QTY of 25 ) | CRITICAL SS7 CIRCUIT |
| - Plugs into vacant 310 (PN \# 310DP), bantam (PN \# 210DP), 800 DSX (PN \# 800DP) or 453A (PN \# 453ADP) jacks <br> - Used to prevent accidental insertion / disruption of the circuit <br> - Identifies special circuits (i.e. SS7 circuits) |  |  | SS7-TAG | SS7 Threaded Tag VZ ID \#: $1128 \mathbf{0 0 3 0}($ QTY of 50) (QTY of 50) |  |
| 150 Cooper Rd. (F-15) |  | www.tagcords.com |  |  | Telephone: (856) 753-8585 |
| W. Berlin, NJ 08091 |  | Telecom Assistance Group |  |  | Fax: (856) 768-7645 |



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## Telecom Assistance Group



## GTD5 Terminal Replacements - Dual Session



## Siemens EWSD OMT* Terminal Replacements



## Model: <br> TT-DCAOMT

(1) 17" Flat Screen Monitor
(1) EWSD ${ }^{\circledR}$ OMT $^{\circledR}$ Controller
(1) Keyboard
(1) TT-MOUSEPS
(Optical Mouse)
(1) 400700
(DB25F Gender Changer)

## Back of Terminal Controller:



Ordering Information:

## TT-DCAOMT

Siemens EWSD OMT Craft Access System
includes: (1) 17" Flat Screen Monitor,
(1) Keyboard, (1) EWSD OMT Controller,
(1) \# TT-MOUSEPS \& (1) \# 400700

TT-MOUSEPS
Optical Mouse Replacement
11284343
TT-DCA5-PP Replacement Power Pack for EWSD Terminal, 5VDC 11362015

Telephone: (856) 753-8585
Fax : (856) 768-7645

## Telecom Assistance Group

## DSC CS1 (CS1L) Terminal Replacements - Dual Session



Model:
TT-DCACS1
(1) 17" Flat Screen Monitor
(1) Dumb Terminal Controller
(1) Keyboard
(1) Quick Guide
(2) 400701
(DB25M Gender Changer)

Printer Port Type:

## SPECIFICATIONS

- VT-100 COMPATIBLE
- DUAL RS-232 INPUTS
- PRINTER OUTPUT
- LOW POWER


Parallel *

* if a Serial Port is needed, please order \# TT-PSA, VZ ID \# 11182239

Ordering Information:
TT-DCACS1 Dual Craft Access System - DSC CS1 (CS1L)
includes: (1) 17" Flat Screen Monitor, (1) Keyboard,
(1) Dumb Terminal Controller, (1) Quick Guide \&
(2) \# 400701 - DB25M Gender Changer

TT-DCA5-PP Replacement Power Pack for Terminal, 5VDC (not shown) 11362015

Telephone: (856) 753-8585
Fax : (856) 768-7645

## 5ESS Terminal Replacements - Dual Session

## Model:

TT-DCAPCE


Includes:
(1) 17" Flat Screen Monitor
(1)

Dumb Terminal Controller
(1) Keyboard
(1) Quick Guide
(2) 400701, (DB25M Gender Changer)

## SPECIFICATIONS

- VT-100 COMPATIBLE
- DUAL RS-232 INPUTS
- PRINTER OUTPUT
- LOW POWER

Printer Port Type:


## Ordering Information:

TT-DCAPCE
Dual Craft Access System - 5ESS
includes: (1) 17" Flat Screen Monitor, (1) Keyboard,
VZID \#
11182245
(1) Dual Session Dumb Terminal Controller, (1) Quick Guide \&
(2) \# 400701 (DB25M Gender Changer)

TT-DCAPC-ESSKIT Dual Craft Access System - 5ESS Kit
includes: (1) 17" Flat Screen Monitor, (1) Keyboard,
(1) Dual Session Dumb Terminal Controller, (1) Quick Guide,
(2) \# 400701 (DB25M Gender Changer) \&
(1) \# TT-PSA**
(Parallel to Serial Printer Adapter w/ AC Power Pack) **not shown
TT-DCA5-PP $\quad$ Replacement Power Pack for 5ESS Terminal, 5VDC (not shown) 11362015

Telephone: (856) 753-8585
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## 5ESS MCC Terminal w/ "Glass Printer" Feature

## NEW "Glass Printer" Feature allows Capture of ROP \& Scroll Reports

## Benefits:

- CAPTURE SCROLLING REGION \& ROP INFORMATION WITHOUT PAPER
- ELIMINATE OLD TERMINALS, READ ONLY PRINTERS \& PAPER WASTE


Ordering Information:
TT-VT100DBS 5ESS MCC Terminal w/ "Glass Printer" Feature

## VZ ID \# <br> 11372216

(1) MCC Terminal Controller w/ Glass Printer (Capture Scroll \& ROP),
(2) \# 400701, DB25M Gender Changers \& (1) Quick Guide

[^0]
## New Replacement Dumb Terminals - Transport / DACS Equipment

## NEW TERMINAL WORKS ON <br> Titan 5500, CS1, CS1L, DACS II, III, IV, Alcatel 1631 \& HDSL (Titan 5500 shown below)

REMOVE \& REPLACE OLD / BROKEN CRTs


## SPECIFICATIONS

- VT-100 COMPATIBLE • PRINTER OUTPUT
- RS-232 INPUT(S) - LOW POWER
Ordering Information:VZ ID \#TT-VT100S Single Session Dumb Terminal - Transport11319854includes: (1) 17" Flat Screen Monitor, (1) Keyboard,(1) Single Session Terminal Controller,(1) DB25M Gender Changer \& (1) Quick Guide
TT-SCA1631 Single Session Dumb Terminal - 1631 DACS ..... 11362874includes: (1) 17" Flat Screen Monitor, (1) Keyboard w/ 1631 labels,(1) Pre-configured 1631 Single Session Terminal Controller,(1) DB25M Gender Changer \& (1) 1631 Quick Guide
TT-DCT55 Dual Session Dumb Terminal - Titan 5500 ..... 11315065 includes: (1) 17" Flat Screen Monitor, (1) Keyboard,
(1) Pre-configured Titan 5500 Dual Session Terminal Controller,
(2) DB25F Gender Changers \& (1) Titan 5500 Quick Guide


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## Nortel CS2K Soft Switch Terminal Replacements - Dual Session



## DMS Terminal Replacements - Dual Session

Model:
TT-DCAP-DMSKIT


Kit Includes (TT-DCAP-DMSKIT):
(1) 17" Flat Screen Monitor
(1) Dumb Terminal Controller
(1) Keyboard
(1) Quick Guide
(2) 400700 , (DB25F Gender Changer)
(2) 400725SB2,
(DMS Quick Connect Current Loop
Adapter Cable w/ DEC Connector)


## SPECIFICATIONS

- VT-100 COMPATIBLE
- DUAL RS-232 INPUTS
- PRINTER OUTPUT
- LOW POWER

Printer Port Type:


## Ordering Information:

| TT-DCAP-DMSKIT | Dual Craft Access System - DMS (Kit 1) <br> includes: (1) 17" Flat Screen Monitor, (1) Keyboard, <br> (1) Dual Session Dumb Terminal Controller, (1) Quick Guide, <br>  <br> (2) \# 400725SB2 (DMS Quick Connect Current Loop Adapter Cable w/ DEC Connector) |
| :--- | :--- |

TT-DCAP-DMSKIT2 Dual Craft Access System - DMS (Kit 2)
includes: (1) 17" Flat Screen Monitor, (1) Keyboard,
(1) Dual Session Dumb Terminal Controller, (1) Quick Guide,
(2) \# 400700 (DB25F Gender Changer),
(2) \# 400725SB2 (DMS Quick Connect Current Loop Adapter Cable w/ DEC Connector) \&
(2) \# 400725SBW** (Hardwire Adapter for 400725SB2) **not shown

TT-DCAP Dual Craft Access System - DMS
includes: (1) 17" Flat Screen Monitor, (1) Keyboard,
(1) Dual Session Dumb Terminal Controller, (1) Quick Guide \&

VZ ID \#
(2) \# 400700 (DB25F Gender Changer)
TT-DCA5-PP Replacement Power Pack for DMS Terminal, 5VDC (not shown) 11362015

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## DMS/100/10 Current Loop Adapters \& Accessories



PN \# 400725SB
RS-232 to DMS/100/10, Current Loop Adapter VZ ID \# 11055513


## Application:

TAG's Current Loop Adapters (PN\# 400725SB \& 400725SB2) are used to program and troubleshoot a DMS. The Hardwire Adapter (PN \# 400725SBW) connects the TX (+/-) and RX (+/-) current loop wires to a 25 Pin female connector. It is used with the 400725 SB 2 Current Loop Adapter when the DMS 100/10 System doesn't have a DEC connector.

## Ordering Information:

400725SB
400725SB2
400725SBW
400725LB
400709LB
400725NL
400721D-12
400725SBPS
TT-DCA5-PP

|  | VZ ID \# |
| :--- | :---: |
| RS-232 to DMS/100/10 Current Loop Adapter | 11055513 |
| RS-232 to DMS/100/10, DB25M Current Loop Adapter | 11056852 |
| Hardwire Adapter for 400725SB2 | 11182236 |
| DB25M to DB25F Mini Tracer | 11285345 |
| DB9M to DB9F Mini Tracer | 11285344 |
| DB25F to DB25M (Orange) Null Adapter (not shown) | 11285343 |
| DMS Interface Cord, Dual Bantam to DB25F, (12') (used with 400725SB2) (not shown) | 11056851 |
| Power Supply for 400725SB/2 (optional - not shown) | 11182238 |
| Replacement Power Pack for Single/Dual Session Terminals, 5VDC (not shown) | 11362015 |

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## DMS-10/100 Pre-Charge Tool

PN \# T-DMSTBT VZ ID \# 11321287

- THE INDICATOR GOES OUT WHEN IT IS SAFE TO INSTALL THE FUSE (APPROX. 10 SEC).
- IF THE INDICATOR STAYS LIT, THERE IS A LOAD OR FAULT ON THE CIRCUIT.


## Application:

TAG's \# T-DMSTBT is used to pre-charge shelf power capacitors on a DMS-10/100 switch. This allows a new fuse to be installed without seeing full in-rush surge current. The indicator light goes out when it is safe to install the fuse.

## Ordering Information:

## VZ ID \#

T-DMSTBT DMS-10/100 Pre-Charge Tool
11321287

## Verizon Approved - NEBS Certified - DPP Disk Drive Solutions from TAG



## Verizon Approved - NEBS Certified - Siemens EWSD Drive Solutions from TAG



## NEBS Certiffed - DMS-10 (NT4T32BA) Disk Drive Solution from TAG



Need a CMC 5151 Channel Chek Unit?

## TAG has a Replacement Model for this previously discontinued part....

PN \# T-D4CC
D4 Channel Check Unit


Application:
TAG's PN \# T-D4CC replaces defective CMC 5151 Chek Units which are currently discontinued by the manufacturer.

## Ordering Information:

T-D4CC
D4 Channel Check Unit

$$
\frac{\text { VZ ID \# }}{11369551}
$$

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## Telecom Assistance Group



## Ordering Information:

KIT-209OSP T-Berd 209 OSP Auto Test T1 Repeater Test Kit
includes: (1) EXT-209OSP, T-Berd 209 OSP "Smart" Repeater Adapter w/ 15 Pin D Connector (includes Finger Guard \# EXT-209FG)
(1) $400209 \mathrm{SP}, 15$ Pin D (male) to Bendix Connector, (10') \& (1) 600209 N - carrying case

| 4002090SP | 15 Pin D (male) to Bendix Connector, (10') | 11362878 |
| :--- | :--- | :--- |
| BR-2090SP | Battery Replacement for T-Berd 209 (order separately) | 11314467 |
| BR-107A | Battery Replacement for T-Berd 107A (not shown) | 11312902 |
| BR-107A-PP | Replacement Power Pack for T-Berd 107A (not shown) | 11319916 |

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| Telecom Assistance Group, Inc. 856-753-8585 <br> www.tagcords.com |  | NEW Central Office \& OSP Direct Replacement Fans Available for Verizon |  |
| :---: | :---: | :---: | :---: |
| Part \# | Description |  | VZ ID \# |
| 5ESS FANS |  |  |  |
| TF-5ESS-01P | KS22501L3 Equiv. | 5ESS, 48V Fan w/ 3 Leads \& AMP Connector (w/power prongs) | 11319502 |
| TF-5ESS-01F | KS22501L3 Equiv. | 5ESS, 48V Fan w/ 3 Leads \& Faston Connector (w/ power prongs) | 11295311 |
| TF-5ESS-02P | KS23912L1A Equiv. | 5ESS, 48V Fan w/ 5 Leads \& AMP Connector (w/ Internal Thermal Speed Control Sensor) | 11294862 |
| TF-5ESS-02F | KS23912L1A Equiv. | 5ESS, 48V Fan w/ 5 Leads \& Faston Connectors (w/ Internal Thermal Speed Control Sensor) | 11294863 |
| TF-5ESS-03P | KS23912L2 Equiv. | 5ESS, 48V Fan w/ 4 Leads \& AMP Connector | $\begin{array}{\|l\|l\|} \hline 11295310 \text { (VZ) } \\ 10959990 \text { (VZB) } \\ \hline \end{array}$ |
| TF-5ESS-04P | KS22501L3A Equiv. | 5ESS, 48V Fan w/ 5 Leads \& AMP Connector | 11294861 |
| TF-5ESS-04F | KS22501L3A Equiv. | 5ESS, 48V Fan w/ 5 Leads \& Faston Connectors | 11294860 |
| TF-5ESS-10P | KS23398L2 Equiv. | 5ESS, 48V ISLU (Square Fan) w/ 5 Leads \& AMP Connector | 11328317 |
| ADTRAN FANS |  |  |  |
| TF-TA3000-01 | Adtran TA3000, 48V Fan w/ 3 Wire Plug (109P0848H401) (for HECl: M3PQ0AV, 1181006L1) |  |  |
| TF-TA5K-01 | Adtran TA5000, 48V Fan w/ 4 Wire Plug |  |  |
| TF-TA5K-02 | Adtran TA5000, 48V Fan w/ 3 Wire Plug |  |  |
| ALCATEL FANS |  |  |  |
| TF-AL1000-01 | Alcatel 1000/7300, 48V Fan w/ 3W Plug \& Tach (use in 3EC 15478 \& 3EC 37933 (XXXX)) |  | 11292238 |
| TF-AL7300-02 | Alcatel 7300, 48V Fan w/ 3 Wire Plug, Sensor \& Tach (use in 3EC 16697 (XXXX) tray) |  | 11292237 |
| TF-DSCECS1-01 | DSC / Alcatel ECS1, 48V Fan w/ 3 Wire Plug |  |  |
| TF-ALC1603-01 | Alcatel 1603, 48V Fan w/ 3 Wire Plug (use in Low-Volume Fan Tray \# 625052-000-0XX) |  |  |
| TF-ALC1631-01 | Alcatel 1631, 48V Fan (Square) w/ Power Prongs (use in Assembly \# 695-3363-302) |  |  |
| TF-ALC1631-02 | Alcatel 1631, 48V Fan (Round) w/ Power Prongs \& Tach Lead (use in \#3AL45446AA) |  | 75013926 |
| TF-ALC1631-03 | Alcatel 1631 APS, 48V Fan (Square) w/ Pwr Prongs \& Tach Lead (use in \#695-8489-001) |  |  |
| TF-ALC1680-01 | Alcatel 1680 OGX, 48V Fan (Round) w/ Pwr Prongs \& Tach Lead (use in \#3EM04820AA) |  |  |
| BIGBAND / ADC FANS |  |  |  |
| TF-BIGBND-01 | BigBand, 12V Fan w/ 3 Wire Open End \& Speed Control |  | 11321832 |
| TF-BIGBND-03SR | BigBand Shelf / Door Repair (TAG repair service includes: (3) New Fans) |  | 11321831 |
| TF-BIGBPS-01 | 12V Fan (40mm) w/ 3 Wire Plug for BigBand (FTTP bays) \& ADC RF Worx Power Supplies |  |  |
| CIENA FANS |  |  |  |
| TF-CN1600-01 | Ciena 1600 DWDM, 48V Fan (fan only, mtg bracket is not included) |  | 11329652 |
| TF-DN7100-01 | Ciena DN7100, 12V Fan w/ 3 Wire Plug (TA225DC Equiv.) |  |  |
| TF-DN7100-02 | Ciena DN7100, 12V Fan w/ 3 Wire Plug (TA300DC Equiv.) |  |  |
| CISCO 15454 / CALIX E7 / KENTROX FANS |  |  |  |
| TF-C15454-01 | Cisco ONS 15454, 48V Fan w/ 3 Wire Right Angle Conn. (use in HECl: WMMYAFEGAA) |  |  |
| TF-CLXE7-01 | Calix E7-2 FTA2 Fan Unit, 12V (40mm x 20mm) Fan for w/ 4 Wire Plug |  |  |
| TF-Al-180 | Kentrox AISwitch Series 180, 48V Cooling Fan w/ 3 Wire Right Angle Connector |  |  |
| DSC DEX600E FANS |  |  |  |
| TF-DEXLAP-01 | DEX600E MSP Bay, 48V Fan (LAP Fan) (155-2936-055 Equiv. LAP) |  | 11373904 (VZ) <br> 10732506 (VZB) <br> 11367096 (VZ) |
| TF-DEXDSI-01 | DEX600E DSI Bay, 48V Fan (500-0000-294 Equiv. DSI (FAIC) type cards) |  | $\begin{array}{\|l\|} \hline 11367096 \text { (VZ) } \\ 10732518 \text { (VZB) } \\ \hline \end{array}$ |
| TF-DEXDTI-01 | DEX600E DTI Bay, 48V Fan (400-0063-900 Equiv. DTI (AMM) type cards) |  | $\begin{array}{\|l\|} \hline 75013389 \text { (VZ) } \\ 10732505 \text { (VZB) } \\ \hline \end{array}$ |
| TF-DEXCS3-01 | DEX600E CS3, 48V Fan |  |  |
|  | GTD-5 FANS |  |  |
| TF-GTD5-01 | GTD-5, 48V Fan w/ 5 Wire Plug |  | 11353519 |
| TF-GTD5AG-01 | GTD-5 AG Communications Unit, 48V Fan (60x25mm) w/ 3 Wire Plug |  |  |
|  | DATAKIT / GALAXY RECTIFIER / FUJITSU FANS |  |  |
| TF-DATAKIT-01 | 24V Fan for Datakit System w/ 3 Wire, 4 Pin Connector |  |  |
| TF-GLX595LTB-01 | 48V Fan for Galaxy 595LTB Rectifier w/ 4 Wire Plug |  |  |
| TF-FLM150-01 | 48 V (80mm) Fan for Fujitsu FLM 150 Fan Tray w/ 3 Wire Plug |  |  |
| TF-FW4500-01 | 48V Fan for Flashwave 4500 Fan Unit w/ 4 Wire Plug (FC9580FAN1, SNPQCUG5AB) |  |  |


|  | NEW Central Office \& OSP <br> Direct Replacement Fans Available for Verizon |  |
| :---: | :---: | :---: |
| Part \# | Description | VZ ID \# |
| LORAIN / MARCONI RECTIFIER FANS |  |  |
| TFT-MRECT | New Fan Tray Assembly for Vortex Rectifier (Lorain/Marconi 104545) (V200D50) |  |
| TF-MREC-01 | Vortex Rectifier (Lorain / Marconi) (V200D50), 24V Fan w/ 3 Wire Open End |  |
| TF-MREC-02 | Vortex Rectifier (Lorain/Marconi), 24V Fan \& 3 Wire Plug (use in V200E50) |  |
| TF-RHM400-01 | RHM-400/800 Rectifier Unit (Lorain/Marconi), 220VAC Fan |  |
| TF-LRA50B50-01 | Lorain Rectifier (A50B50), 48V Fan w/ 2 Wire Plug |  |
| TF-LRV50B50-01 | Lorain Rectifier (V50B50), 24V Fan w/ 3 Wire Plug |  |
| LUCENT FANS (CBX500, DDM-2000, METROPOLIS, FT-2000, DACS III / IV) |  |  |
| TF-DDM201 | Lucent DDM-2000, 24V Fan (fan only, mtg not included) | 11288829 |
| TF-DDM201-KIT1 | Lucent DDM-2000, 24V Fan Kit w/ Mounting Plate | 11288830 |
| TF-DDM202 | Lucent DDM-2000, 48V Fan (use in Comcode: 408741205) (fan only) | 11329288 |
| TF-CBX500-01 | Lucent CBX500 OCD, 12V Cooling Fan w/ 3 Wire Pins | 11292236 |
| TF-FT201 | Lucent Fiber Terminal 2000 (FT-2000), 48V Fan | 11322844 |
| TF-DMXMET-01 | Lucent Metropolis DMX, 48V Fan (use in Comcode: 408769172) |  |
| TF-DMXMET-02 | Lucent Metropolis DMX Access Multiplexer, 48V Fan w/ 4 Wire Black Plug |  |
| TF-DACS3/4-01 | Lucent DACS III / IV, 48V Fan w/ 4 Wire Plug (KS23913L1 Equiv.) | 11323268 |
| TF-DACS3/4-02 | Lucent DACS III / IV, 48V Fan w/ 5 Wire Plug (KS23913L1 Eqiiv.) |  |
| NEC FANS |  |  |
| TF-NEC-01 | NEC, 48V Fan (fan only) (FD-31201A / FD-32401A) | 11315421 |
| TF-NEC01-KIT1 | NEC, 48V Fan Kit w/ Mtg. Plate \& Grill (FD-31201A/FD-32401A) | 11315422 |
| TF-NEC-02 | NEC, 48V Fan (fan only) (ITS-2400) | 11315423 |
| TF-NEC02-KIT1 | NEC, 48V Fan Kit w/ Mtg. Plate \& Grill (ITS-2400) | 11315424 |
| TF-NEC-03 | NEC, 48V Fan (fan only) (ITS-2400V FL) | 11315425 |
| NORTEL FANS (DMS, Carrier VoIP, DPCC SuperNode "Squirrel Cage" Blowers) |  |  |
| TF-DMS01 | DMS-100, 48V Fan w/ Power Prongs (use in NT3X90AC / NTBX63AA fan trays) | 11279688 |
| TF-DMS02 | DMS-1U, 48V Fan w/ Power Prongs (unthreaded) (use in NT3X90AC / NTBX63AA fan trays) | 11287009 |
| TLMP-DMFA-10 | DMS Fan Alarm Repl. Lamp ("Fan Fail" / "Frame Fail") (QTY of 10) | CLEI 9933190 |
| TLMP-DMFA-25 | DMS Fan Alarm Repl. Lamp ("Fan Fail" / "Frame Fail") (QTY of 25) | 11353521 |
| TLMP-DMSA-10 | DMS Aisle Alarm Repl. Lamp (QTY of 10) | CLEI 9933191 |
| TFT-DMS48KIT4 | DMS-100 (NT3X90AA / NT3X90AB), 24VAC to 48VDC Fan Tray Conversion Kit 4 (NEW Kit - includes (5) 48V Fans \& Fan Control Board w/ built in Sensors (no paddles needed)) | 11369386 |
| TFT-3X9013T ***NEW TRAY*** | TAG Universal DMS-100 3X9013 Fan Tray (NEW TRAY is pre-assembled w/ (5) NEW fans, Alarm Board, Wiring Harness w/ Connector \& Universal Mounting Holes for NT3X90AA, NT3X90AB, NT3X90AC \& NT3X90AF cooling units) - No 24VAC Inverters - No Paddle Sensors | $\begin{array}{\|l\|l} 75013628 \\ 10959500(V Z B) \end{array}$ |
| TF-DMS03 | DMS-100, 48V Fan w/ TTL Tach \& 3 Wire Plug (use in NT3X90AF fan trays) | 11292450 |
| TFC-3X90AF-01 | DMS-100, Fan Alarm Board for the NT3X90AF Cooling Fan Unit |  |
| TFR-3X90AF-01 | TAG Refurbishing - DMS-100 NT3X90AF Fan Tray (Includes: (1) Recycled NT3X90AF Fan Tray w/ (5) TF-DMS03, 48V Fans, (1) TFC-3X90AF-01, Fan Alarm Control Board \& 2yr Warranty) | 11380203 |
| TF-DMS04AC | DMS-100, 24VAC Fan w/ Power Prongs (use in NT3X90AA / NT3X90AB fan trays) | 11289907 |
| TF-RX50FF-01 | DMS SDM, 12V Fan w/ 3 Wire Plug \& Speed Control (use in Nortel shelf \# NTRX50FF) | 75013418 |
| TF-DMS-NTRX91 | DMS-100, 48V Fan w/ 3 Wire Plug (use in NTRX91AA / NT0X91AA fan units) | 11330237 |
| TF-DMS10-01 | DMS-10, 48V Fan w/ Power Prongs | 11323144 |
| TF-DMS-FOS | Nortel IW SPM-IP, 48V Fan for NTLX56AA Fan Assemblies (fan only) | 75013417 |
| TF-MG9K-01 | Nortel / GENBAND Media Gateway 9000, 48V Fan w/ 3 Wire Plug | 11351548 |
| TF-DMSLGN6-01 | DMS-500/250 DPCC ( 225 mm ) Impeller Fan for XA-Core Blower Drawer w/ 4 Wire Plug (fan only, use in existing tray \# NTLX10AA, drawer \# NTLX11AA) | 75013252 |
| TF-DMSMCL-02 | DMS-100 Dual-Scroll Blower Unit w/ (1) 4 pin plug \& (1) 3 pin plug (w/ adapter cable) (used in NT9X950 "w/ hanging blowers" (replaces \# A0383325 \& A0381714)) (DPCC / LIM / ENET bays) | 75013440 |
| TFC-DMSAPW-3 | Alarm Board Replacement for DMS LIM / ENET Blower |  |
| TF-DMSLGN5A | DMS-100 DPCC XA-Core SuperNode Blower "Squirrel Cage" Replacement w/ 4 Wire Square Plug Adapter Cable (\# TFCS-DMSLGN5F2S) (use in NT9X01BC DPCC w/ Power Distribution Alarm Board (replaces A0345301)) | 11343747 |



|  | NEW Central Office \& OSP <br> Direct Replacement Fans Available for Verizon |  |
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| Part \# | Description | VZ ID \# |
| OSP CABINET / TRAY FANS \& ALARM CONTROL UNITS - continued from previous page |  |  |
| TF-FUJ6200-01 | 48V Heat Exchanger for Fujitsu 6200 Cabinet w/ 5 Wire Plug |  |
| TF-FUJ6200-02 | 48V Fan for Fujitsu 6200 Cabinet Tray w/ 5 Wire Plug |  |
| TF-FUJ6200-03 | 48V Fan for Fujitsu 6200 Cabinet Tray w/ 3 Wire Open End \& Power Prongs |  |
| TF-SPB-AC01 | 120VAC Fan for Seiscor / Pulsecom "B" Cabinet w/ Power Prongs |  |
| TF-SPD-AC01 | 110VAC Fan for Seiscor / Pulsecom "D" Cabinet w/ Power Prongs \& Guard Grill | 75004792 |
| TF-DCORLS-01 | 48V Fan for Stromberg Carlson DCO RLS Cbnt Tray w/ 3 Fastons \& Pwr Prongs |  |
| TF-UMC1000-01 | 48 V Fan (120mm) for Tellabs UMC1000 Tray w/ 3 Wire Plug (use in AFC Tray w/ 6 fans) |  |
| TF-UMC1000-02 | 48 V Fan (80mm) for Tellabs UMC1000 Tray w/ 3 Wire Plug (use in AFC Tray w/ 10 fans) |  |
| TF-UMC1000-03 | 48V Fan (120mm) for Tellabs UMC1000 Tray w/ 4 Wire Plug (use in AFC Tray w/ 8 fans) |  |
| TF-UMC672-01 | 48V Fan for UMC672 Cabinet w/ 2 Wire Plug (fan only, use with existing metal housing) | 75013705 |
| TF-ES660-01 | 24V (60x25mm) Fan for Lucent ES660 Rectifier Unit w/ 2 Wire Plug |  |
| TF-RECARGUS-01 | 12 V ( 80 mm ) Fan for Argus Rectifier w/ 2 Wire Plug |  |
| TF-RECARGUS-02 | 24 V ( 80 mm ) Fan for Argus Rectifier w/ 2 Wire Right Angle Plug | 75013251 |
| TF-RECARGUS-03 | 24 V (80mm) Fan for Argus Rectifier w/ 2 Wire Right Angle Plug \& Threaded Inserts |  |
| TF-RECARGUS-04 | 12V (120mm) Fan for Argus Rectifier w/ 2 Wire Open End |  |
| TFT-SLC96-AC01 | 110VAC Fan w/ Bracket Assembly for SLC96 (36 Type) Cabinet (Equiv. to Fan Assembly KS22099L5 found in 36 Type Cabinets) | 11352281 |
| TFT-SLC96-AC01L | 110VAC (Low Temp) Fan w/ Bkt Assembly for SLC96 (36 Type) Cabinet (KS22099L5) |  |
| TF-SLC96-AC02 | 110VAC Fan for SLC96 (36 Type) Cabinet (fan only) (includes power wire, (3) butt splices \& mounting hardware) (use in KS22099L5) | 11352280 |
| TF-NP0402-01 | 48 V Heat Exchanger for Noren Cooling Unit - Internal (6.71K) w/ 3 Wire Open End |  |
| TF-NP0414-02 | 48 V Heat Exchanger for Noren Cooling Unit - External (8.45K) w/ 3 Wire Open End |  |
| TF-LS2000-01 | 48V Fan for Litespan 2000 PDFA w/ 3 Wire Plug (use in Fan Tray \# 500-1126-723) | 11326255 |
| TFC-PDFA-X2 | Alarm Control Board for Litespan 2000 PDFA Trays (use in Fan Tray \# 500-1126-723) | 75008219 |
| TF-LS2000-02 | 48V Fan for Litespan 2000 High Velocity PDFA w/ 3 Wire Connector | 11327455 |
| TFC-PDFA-01 | Alarm Control Board for Litespan 2000 HV PDFA Trays (use in \# 509-0000-086/163) | 75008240 |
| TF-LS2000-03 | 48 V Heat Exchanger for Litespan 2000 Cabinet Heat Stack w/ Unterminated Leads | 11329780 |
| TF-LS2KSB-01 | 48V Heat Exchanger for Litespan 2000 Cabinet Heat Stack w/ Power Prongs | 75010344 |
| TF-LS2000-44 | Litespan 2000 OSP DFA Fan Kit (includes: (4) 48V Fans w/ Guard Grills \& (1) Wiring Harness w/ 12 Wire Plug) | 11361758 |
| TF-LS2000-04 | (1) 48V Fan for Litespan 2000 DFA w/ 3 Wire Open End (use in tray \# 500-1100-XXX) | 11361757 |
| TFC-DFA-01 | Alarm Control Board for Litespan 2000 DFA Fan Trays (use in tray \# 500-1100-XXX) | 75013160 |
| TF-LPCM-01 | 24 V Fan (80mm) for Lorain Power Conversion Module (V15F50/P) w/ 3 Wire (M) Plug (fan only) |  |
| TF-LPM-01 | 48V Fan for Lorain Power Module w/ Power Prongs (fan only - use in existing Lorain 427215900 Power Modules) | 75010203 |
| TF-MESACL-01 | 48 V Fan for Marconi Current Limiter w/ 3 Wire Plug |  |
| TF-LRA25B50-01 | 24V Fan for A25B50 Rectifier Unit (Lorain / Marconi) w/ 3 Wire Plug |  |
| TF-ACABTZ-01A | 48V Heat Exchanger (Tarzan) for Litespan 2000 (LSC-2030) Cabinet w/ 3 Leads \& 2 Connectors (includes Adapter Cable) | 11363111 |
| TF-ACABLHX-01 | 48V Heat Exchanger for Litespan 2000 (LSC-2030) Cabinet (Lower) w/ 3 Leads \& 2 Connectors |  |
| TF-MCABTZ-01 | 48V Heat Exchanger (Tarzan) for Marconi Mesa "Top" HX Cabinet w/ 3 Wire Plug | 75002447 |
| TF-MESA6-01 | 48V Heat Exchanger for Marconi Mesa "Bottom" HX Cabinet w/ 3 Wire Plug | 75002448 |
| TF-MARCTOP-01 | 48 V Fan for Marconi Cabinet (Top/Inside) w/ Power Prongs |  |
| TFC-FA400-01 | Alarm Control Board Replacement for Marconi Mesa Master Tray |  |
| TF-FA400-01 | 48V Fan w/ 3 Wire Plug for Marconi Mesa Cabinet Master Fan Tray |  |
| TF-FA400-02 | 48V Fan w/ 3 Wire Plug for Marconi Mesa Cabinet Slave Fan Tray |  |
| TFC-MARC6-01 | 6 Position Environmental Control Unit (ECU) for Marconi Cabinet (supports 6 HX fans) | 11369996 |
| TFC-WORX-FAM1 | PowerWorx Front Access Fuse Panel (Equiv. to ADC \# TFA-FAM) |  |


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| Part \# | Description | VZ ID \# |
| OSP CABINET / TRAY FANS \& ALARM CONTROL UNITS - continued from previous page |  |  |
| TF-MESA384-01 | 48V (External) HX for Mesa DSLAM 384 Cbnt w/ 4 Wire (Round) (F) Wthrproof Plug |  |
| TF-MESA384-02 | 48 V (Internal) HX for Mesa DSLAM 384 Cbnt w/ 4 Wire (Square) Female Plug |  |
| TFC-MESA-04 | 4 Port Environmental Control Unit (ECU) (used in Mesa 2 - DSLAM 192 \& 384) |  |
| TFC-MESA-02 | 2 Port Environmental Control Unit (ECU) (used in Mesa 2 - DSLAM 192 Type Cabinets) |  |
| TFC-MESA246-01 | 6 Fan Environmental Control Unit (ECU) for Remote Cabinet Sites |  |
| TF-MC133-02 | (133mm) Heat Exchanger for Mesa 768 Cabinet w/ 3 Pin Plug |  |
| TF-MC133-05 | (133mm) Heat Exchanger for Mesa Sport Cabinet w/ 3 Pin Bulkhead Plug |  |
| TF-CSHX133-01 | (133mm) HX for Cell Site Mesa Sport Cabinet w/ 4 Pin Male Weatherproof Plug |  |
| TF-MC133-01 | (133mm) Heat Exch. for Purcell FlexAir 741 Cabinet (Door) w/ 4 Leads \& Fastons |  |
| TF-MC175-04 | (175mm) Heat Exchanger for Purcell A009 Cabinet w/ Weatherproof Connector |  |
| TF-MC175-02 | (175mm) Heat Exchanger for Mesa 4 NXT Cbnt (use in existing Siemens ICN 087-23500-10) |  |
| TF-MC175-03 | (175mm) Heat Exchanger for OSP Cabinet w/ 3 Pin Plug | 11353804 |
| TF-MC175-01 | (175mm) HX for Siemens 914EX Metro MXU Cabinet w/ 2 Wire Open End (fan only) | 11369972 |
| TF-914EHX-01 | 48V Heat Exchanger for Siemens 914E RT Cabinet w/ Power Prongs |  |
| TF-914EXMET-01 | 48 V Fan for Siemens 914EX Metro MXU Fan Tray w/ Power Prongs | 11369971 |
| TF-HX175LP-01 | (175mm) "Low Profile" Heat Exchanger for Calix ODC Cabinet Door w/ Grommet, 4 Leads \& Faston Connectors |  |
| TF-HX220LP-01 | (220mm) "Low Profile" HX for Calix ODC 1000 Cabinet w/ 4 Leads \& Fastons |  |
| TF-OPM640HX | (175mm) "Low Profile" Impeller for OPM 640 Cbnt (Retro Fit Roof) w/ 3 Wire, 4 Pin Plug |  |
| TF-AFCHX-01 | (175mm) "Low Profile" HX. for AFC Fan Unit found in OPM Cbnts w/ 2 Wire, 4 Pin |  |
| TF-CATNHX-01 | (175mm) "Low Profile" 48V HX for Catena Cabinet w/ (1) 2W \& (1) 3W, 4 Pin Plug | 11369997 |
| TF-MC179-01A | Heat Exchanger for Cell Site Mesa Bridge Cabinet (Upper - Internal) w/ 4 Wire Female Weatherproof Plug | 75008057 |
| TF-MC179-01 | Heat Exchanger for Cell Site Mesa Bridge Cabinet (Lower - Door) w/ 4 Wire Female Weatherproof Plug | 11365933 |
| TF-AFC672-01 | 48V Fan for AFC Cabinet Heat Stack w/ Power Prongs | 75008791 |
| TF-CQ250-01 | (250mm) HX for Ice Qube Cabinet w/ 4 Wire Open End |  |
| TF-AI-SCT-01 | 48 V (80mm) Fan for AISCOUT w/ 3 Wire Right Angle Plug |  |
| TF-DISCSCPU-01 | 48V Cooling Fan for DISC*S CPU w/ 2 Wire Open End (fan only, use with existing bracket) |  |
| TF-OPTI-01 | 12V Fan for Adtran Opti 6100 Trays w/ 3 Wire Plug (use in EFANM Fan Tray \# 1184508L2) |  |
| TF-CN5150HX-01 | 48V HX for Telamon/Ciena 5150 EMUX Cabinet Door w/ 4 Wires \& Seated Connector |  |
| TF-CLXODC-01F | 48V Heat Exchanger for Calix ODC Stack w/ 2 Wires \& Fastons |  |
| TFC-CALIX2KHX | Alarm Control Board for Calix ODC-2000 Cabinet HX Controller (alarm board only) |  |
| TF-CLX225-01 | (225mm) HX Impeller Fan (Upper) for Calix ODC Cbnt w/ 4 Wire Female Plug (14") |  |
| TF-CLX225-02 | (225mm) HX Impeller Fan (Upper) for Calix ODC Cbnt w/ 4 Wire Female Plug (30") |  |
| TF-CLX225-03 | (225mm) HX Impeller Fan (Lower) for Calix ODC Cbnt w/ 4 Wire Male Plug (30") |  |
| TF-CLX133-01 | (133mm) HX Impeller Fan (Upper/Lower) for Calix Cabinet w/ 4 Wire Plug |  |
| TF-MCCHX-AC01 | 110VAC HX Blower for Reltec / McLean Cbnt w/ Pwr Plug \& Adapter Plate (fan only) | 75009345 |
| TF-MCCHX-AC0R | 110VAC (Right) HX Blower for Reltec/McLean Cbnt w/ Power Plug \& Plate (fan only) |  |
| TF-TX33HX-01 | (175mm) HX for Mclean ClimaGuard Cabinet Cooler w/ 4 Wire Weatherproof Conn. |  |
| TF-TX38HX-01 | (225mm) HX for Mclean ClimaGuard Cabinet Cooler w/ 4 Wire Weatherproof Conn. |  |
| TF-MC225-01A | (225mm) Heat Exchanger for Cell Site Emerson Mesa XL Cabinet Door | 11329002 |
| TFC-MESA-01 | 2 Port Mesa Cabinet ECU (used in Cell Sites: XL, SOLE, Span XL, Bridge, Edge \& Sport) |  |
| TF-MC225-01 | (225mm) Heat Exchanger for Mesa Cabinet (Top) w/ Round Weatherproof Plug | 11327076 |
| TF-MC225-02 | (225mm) Heat Exchanger for Mesa Cabinet (Bottom) w/ 4 Wire Plug | 11327077 |
| TF-MC225-02-KIT | (225mm) Heat Exch. KIT for Mesa Cabinet (Bottom) w/ 4 Wire Plug \& Mtg Bracket | 11328045 |

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