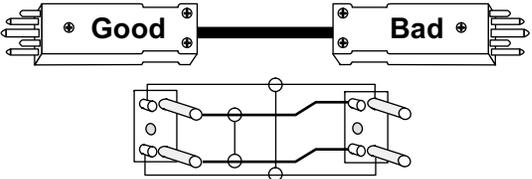
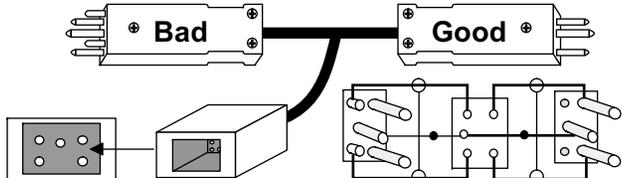
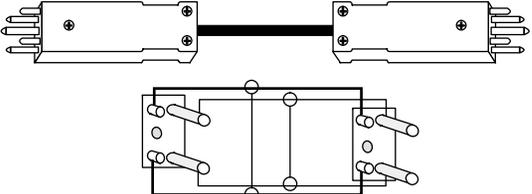
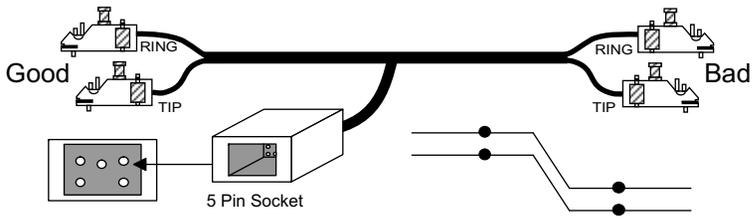
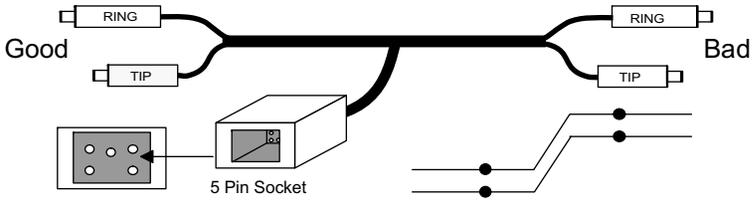
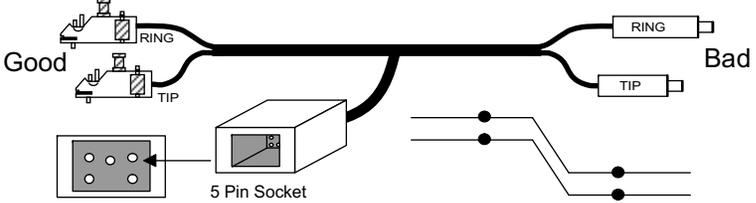
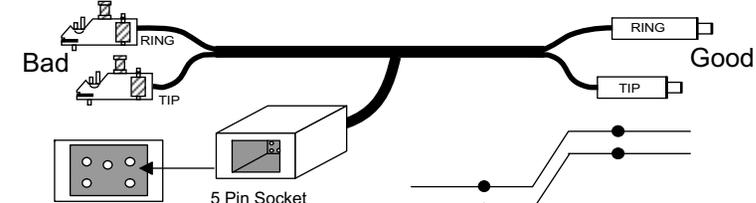
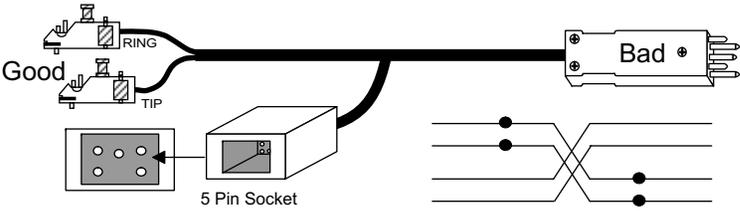
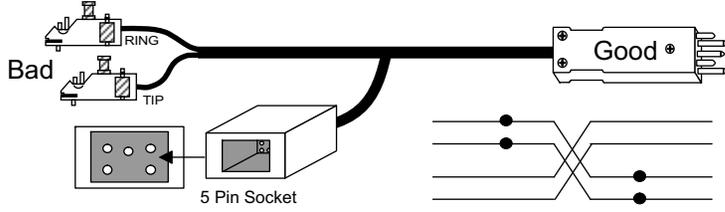
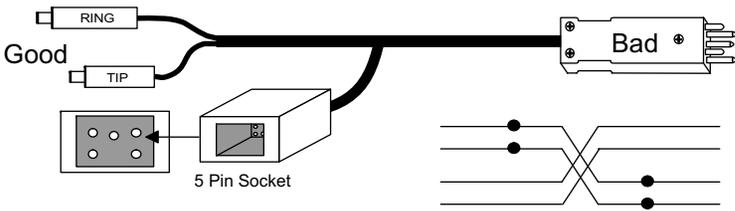
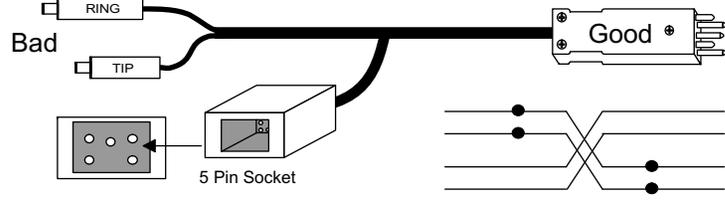
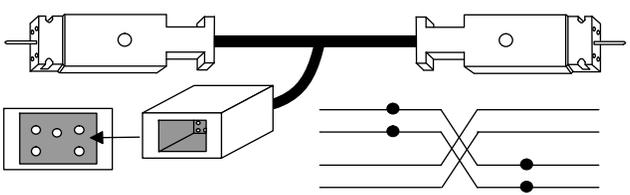
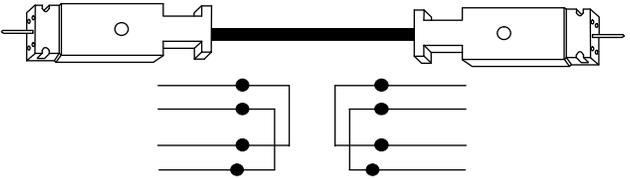
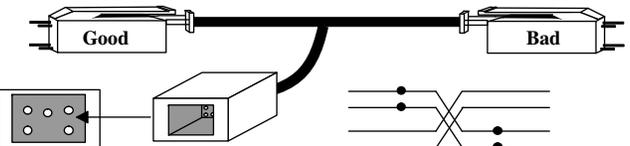
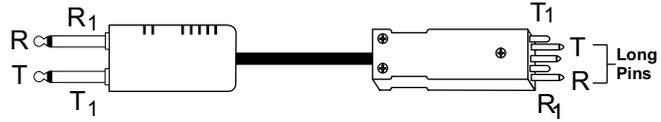


FEATURES / APPLICATION	PART #	DESCRIPTION
<p>Protector to Protector "Frogging" Test Cord, (10')</p> <ul style="list-style-type: none"> Quickly isolate trouble; cable or equipment at MDF or RT "Full Duplex Frog" 	<p>400300F</p> <p>VZ ID # 1100 7875</p>	<p>PROTECTOR "FROGGING" CORD</p> 
<p>Protector to Protector "Frogger" with "In-Line Protection"</p> <ul style="list-style-type: none"> Frogger with In-Line Protection Ideal for quick temporary restoral with "protection" 	<p>400300FP-04, 400300FP-08 400300FP-16, 400300FP-20</p> <p>VZ ID # 1104 3235 4' 1104 3234 8' 1104 3233 16' 1100 7876 20'</p>	<p>FROGGER W/ IN-LINE PROTECTION</p> 
<p>Protector to Protector "Looping" Test Cord, (10")</p> <ul style="list-style-type: none"> At "Remote Terminal" or MDF to quickly isolate troubles Loops both ways 	<p>400300L</p> <p>VZ ID # 1100 7878</p>	<p>PROTECTOR "LOOPING" PLUG</p> 
<p>Protector (non-bridging) to (2) Alligator Clips, (3')</p> <ul style="list-style-type: none"> Test access at (coils) 	<p>400300S-03</p> <p>VZ ID # 1100 7830</p>	<p>PROTECTOR to ALLIGATOR CLIPS</p> 

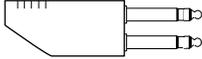
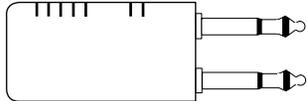
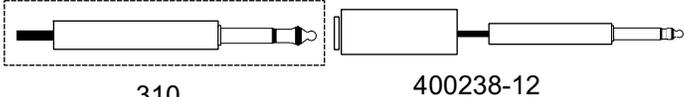
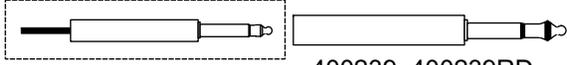
FEATURES / APPLICATION	PART #	DESCRIPTION
<p>252 type plug to 252 type plug "Frogger" with In-Line Protection, (20')</p> <ul style="list-style-type: none"> Frogger with In-Line Protection Ideal for quick temporary restoral with "protection" on older frames <p style="text-align: right;">VZ ID # 1100 7872</p>	<p>400252FP</p>	<p>252 "FROGGER" w/ IN-LINE PROTECTION</p> 
<p>412 type plug to 412 type plug "Frogger" with In-Line Protection, (20')</p> <ul style="list-style-type: none"> Frogger with In-Line Protection Ideal for quick temporary restoral with "protection" on older frames <p style="text-align: right;">VZ ID # 1100 7883</p>	<p>400412FP</p>	<p>412 "FROGGER" w/ IN-LINE PROTECTION</p> 
<p>252 to 412 Protector "Frogger" with In-Line Protection, (20')</p> <ul style="list-style-type: none"> Conversion Frogger (252 to 412) with In-Line Protection <u>252 side is labeled "GOOD"</u> <p style="text-align: right;">VZ ID # 1100 7873</p>	<p>400254FP1</p>	<p>252 to 412 "FROGGER" w/ IN-LINE PROTECTION</p> 
<p>252 to 412 Protector "Frogger" with In-Line Protection, (20')</p> <ul style="list-style-type: none"> Conversion Frogger (252 to 412) with In-Line Protection <u>252 side is labeled "BAD"</u> <p style="text-align: right;">VZ ID # 1100 7874</p>	<p>400254FP2</p>	<p>252 to 412 "FROGGER" w/ IN-LINE PROTECTION</p> 

FEATURES / APPLICATION	PART #	DESCRIPTION
<p>252 type plug to 5 Pin plug "Frogger" with "In Line Protection", (20')</p> <ul style="list-style-type: none"> Frogger with In-Line Protection Ideal for quick temporary restoral with "protection" on older frames 252 side is labeled "GOOD" 	<p>400234FP1</p> <p>VZ ID # 1100 7870</p>	<p>252 to 5 PIN FROGGER w/ IN-LINE PROTECTION</p> 
<p>252 type plug to 5 Pin plug "Frogger" with "In Line Protection", (20')</p> <ul style="list-style-type: none"> Frogger with In-Line Protection Ideal for quick temporary restoral with "protection" on older frames 252 side is labeled "BAD" 	<p>400234FP2</p> <p>VZ ID # 1100 7871</p>	<p>252 to 5 PIN " FROGGER w/ IN-LINE PROTECTION</p> 
<p>412 type plug to 5 Pin plug "Frogger" with "In Line Protection", (20')</p> <ul style="list-style-type: none"> Conversion Frogger (252 to 412) with In-Line Protection 412 side is labeled "GOOD" 	<p>400434FP1</p> <p>VZ ID # 1100 7884</p>	<p>412 to 5 PIN "FROGGER" w/ IN-LINE PROTECTION</p> 
<p>412 type plug to 5 Pin plug "Frogger" with "In Line Protection", (20')</p> <ul style="list-style-type: none"> Conversion Frogger (252 to 412) with In-Line Protection 412 side is labeled "BAD" 	<p>400434FP2</p> <p>VZ ID # 1100 7885</p>	<p>412 to 5 PIN "FROGGER" w/ IN-LINE PROTECTION</p> 

FEATURES / APPLICATION	PART #	DESCRIPTION
<p>Protector (non-bridging) to (2) Alligator Clips, (8') Protector (bridging) to (2) Alligator Clips, (8')</p> <ul style="list-style-type: none"> • Test access at Porta Frame (coils) 	<p>400300SP 400300SMP</p> <p>VZ ID # 1100 7881 SP 1100 7880 SMP</p>	<p>PORTA to ALLIGATOR CLIPS</p> 
<p>Protector to Protector "Frogger" with In-Line Protection, (20')</p> <ul style="list-style-type: none"> • Frogger with In-Line Protection • Ideal for quick temporary restoral with "protection" 	<p>400300FPP</p> <p>VZ ID # 1100 7877</p>	<p>PORTA "FROGGER" w/ IN-LINE PROTECTION</p> 
<p>Protector to Protector "Looping" Test Cord, (10')</p> <ul style="list-style-type: none"> • At "Remote Terminal" or MDF to quickly isolate troubles • Loops both ways 	<p>400300LP</p> <p>VZ ID # 1100 7879</p>	<p>PORTA "LOOPING" CORD</p> 
<p>NTI QMP Protector "Frogger" with "In Line Protection", (20')</p> <ul style="list-style-type: none"> • Frogger with In-Line Protection • Ideal for quick temporary restoral with "protection" 	<p>400300FP-NT</p> <p>VZ ID # 1106 5308</p>	<p>NTI QMP "FROGGER" w/ IN-LINE PROTECTION</p> 
<p>NTI QMP Protector (non-bridging) to (2) Alligator Clips, (8')</p> <ul style="list-style-type: none"> • Test access at coils 	<p>400300S-NT</p> <p>VZ ID # 1132 9577</p>	<p>NTI QMP PROTECTOR to ALLIGATOR CLIPS</p> 

FEATURES / APPLICATION	PART #	DESCRIPTION
<p>Dual 310 (327) plug to Protector, (16')</p> <ul style="list-style-type: none"> Used to make In/Out tests from 302/308 type connectors Equivalent to W4BR 	<p>T-W4BR</p> <p>VZ ID # 1100 7924</p>	<p>DUAL 310 (327) to PROTECTOR</p> 
<p>Dual 310 to (non-bridging) Porta, (8')</p> <ul style="list-style-type: none"> Commonly used with T1 Repeater Powering Unit 	<p>400310DSP</p> <p>VZ ID # 1104 9136</p>	<p>DUAL 310 to PORTA</p> 
<p>Dual Bantam to (non-bridging) Porta, (8')</p> <ul style="list-style-type: none"> Commonly used with T1 Repeater Powering Unit 	<p>400210DS-P</p> <p>VZ ID # 8724 7083</p>	<p>DUAL BANTAM to PORTA</p> 
<p>Protector to Alligator Clips, (3')</p> <ul style="list-style-type: none"> 463 type plug (protector) to alligator clips Equivalent to W2GL 	<p>T-W2GL</p> <p>VZ ID # 1100 7923</p>	<p>PROTECTOR to ALLIGATOR CLIPS</p> 
<p>Krone (non-bridging) to (2) Alligator Clips, (3') Krone (non-bridging) to (4) Alligator Clips, (3')</p> <ul style="list-style-type: none"> Access to Krone connector blocks to test Central Office Equipment (COE) or Customer Premise Equipment (CPE) 	<p>400300K 400300K4A</p> <p>VZ ID # 7500 6668 (2 alligators) VZ ID # 7500 6669 (4 alligators)</p>	<p>KRONE (non-bridging) to ALLIGATOR CLIPS</p> 

Verizon Frame Cords

FEATURES / APPLICATION	PART #	DESCRIPTION
<p>Bantam Looping Plug</p> <ul style="list-style-type: none"> 3 conductor looping plug 	<p>400210LP</p> <p>VZ ID # 1100 7945</p>	<p>BANTAM LOOPING PLUG</p> 
<p>Bantam Terminating Plug</p> <ul style="list-style-type: none"> 100 ohm terminating plug 	<p>400210TP-1</p> <p>VZ ID # 8721 3871</p>	<p>BANTAM TERMINATING PLUG</p> 
<p>310 Looping Plug</p> <ul style="list-style-type: none"> 3 conductor looping plug 	<p>400310LP</p> <p>VZ ID # 8702 8137</p>	<p>310 LOOPING PLUG</p> 
<p>310 Terminating Plug</p> <ul style="list-style-type: none"> 100 ohm terminating plug 	<p>400310TP-1</p> <p>VZ ID # 8702 8095</p>	<p>310 TERMINATING PLUG</p> 
<p>310 (female) to Bantam Conversion Cord, (12")</p> <ul style="list-style-type: none"> 310 Plugs into adapter converting to Bantam 	<p>400238-12</p> <p>VZ ID # 8702 8140</p>	<p>310 to BANTAM CONVERSION CORD</p>  <p>310 400238-12</p>
<p>Bantam to 310 Conversion Plug Bantam to 310 Conversion Plug, Black Bantam to 310 Conversion Plug, Red</p> <ul style="list-style-type: none"> Slides over Bantam Plug converting it to a 310 	<p>PART # VZ ID #</p> <p>400239 8703 1594</p> <p>400239BK 1105 3690 - Bk</p> <p>400239RD 1105 3689 - Rd</p>	<p>BANTAM TO 310 CONVERSION PLUG</p>  <p>BANTAM 400239, 400239RD or 400239BK</p>

FEATURES / APPLICATION	PART #	DESCRIPTION
<p>Dual 327C Plug to 463A, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-CJ-20</p> <p>VZ ID # 1100 7930</p>	<p>FRAME CORD, 5 PIN - RED</p> 
<p>Dual 327C Plug to Mini Porta, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-CJPM-20</p> <p>VZ ID # 1100 7931</p>	<p>FRAME CORD, 1 PIN MINI PORTA - RED</p> 
<p>Dual 327C Plug to Porta, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-CJP-20</p> <p>VZ ID # 1105 2922</p>	<p>FRAME CORD, 1 PIN PORTA - RED</p> 
<p>Dual 327C Plug to 412A/412B, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-412-20</p> <p>VZ ID # 1100 7929</p>	<p>FRAME CORD, 412 PLUGS - RED</p> 

Verizon Frame Cords

FEATURES / APPLICATION	PART #	DESCRIPTION
<p>Dual 327C Plug to Northern Telecom QMP Plug, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-NT-20</p> <p>VZ ID # 1100 7932</p>	<p>FRAME CORD, NORTHERN TELECOM QMP PLUG - RED</p> 
<p>Dual 327C Plug to 301A, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-301A-20</p> <p>VZ ID # 1100 7928</p>	<p>FRAME CORD, 301A PLUG - RED</p> 
<p>Dual 327C Plug to Northern Telecom Plug, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-NTM-20</p> <p>VZ ID # 1100 7933</p>	<p>FRAME CORD, NORTHERN TELECOM MINI PLUG - RED</p> 
<p>Dual 327C Plug to 252A/252B, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-252-20</p> <p>VZ ID # 1100 7927</p>	<p>FRAME CORD, 252 PLUGS - RED</p> 
<p>Dual 327C Plug to Wire Wraps, (20')</p> <ul style="list-style-type: none"> • Frame cord - used from jack panels to CAS/C pair (protector) on Vertical side of MDF 	<p>F44-WP-20</p> <p>VZ ID # 1100 7934</p>	<p>FRAME CORD, WIRE WRAPS - RED</p> 