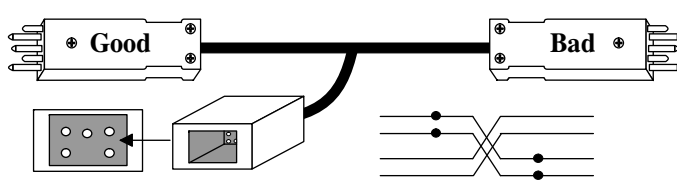
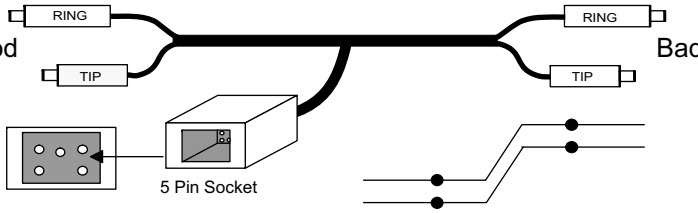
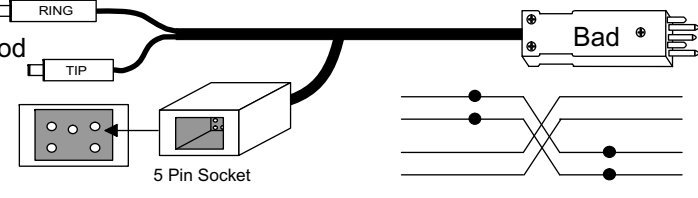
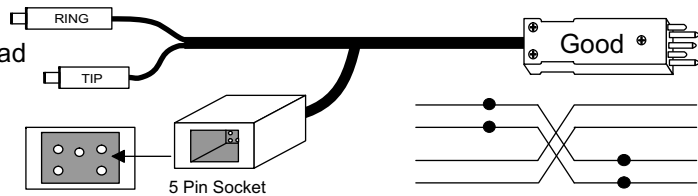













# Frame Cords for AT&T

FEATURES / APPLICATION	PART #	DESCRIPTION
<p><b>Protector to Protector "Frogger" with "In-Line Protection", (20')</b></p> <ul style="list-style-type: none"> <li>"The Green Cord"</li> <li>Frogger with In-Line Protection</li> <li>Ideal for quick temporary restoral with "protection"</li> </ul>	<p><b>400300FP</b></p> <p><b>AT&amp;T PID #</b> <b>ATT.10011566</b></p>	<p><b>"FROGGER" w/ IN-LINE PROTECTION</b></p> 
<p><b>412 type plug to 412 type plug "Frogger" with In-Line Protection, (20')</b></p> <ul style="list-style-type: none"> <li>Frogger with In-Line Protection</li> <li>Ideal for quick temporary restoral with "protection" on older frames</li> </ul>	<p><b>400412FP</b></p> <p><b>AT&amp;T PID #</b> <b>ATT.100115083</b></p>	<p><b>412 "FROGGER" w/ IN-LINE PROTECTION</b></p> 
<p><b>412 type plug to 5 Pin plug "Frogger" with "In-Line Protection", (20')</b></p> <ul style="list-style-type: none"> <li>Conversion Frogger (252 to 412) with In-Line Protection</li> <li>412 side is labeled "GOOD"</li> </ul>	<p><b>400434FP1</b></p> <p><b>AT&amp;T PID #</b> <b>ATT.100115084</b></p>	<p><b>412 to 5 PIN "FROGGER" w/ IN-LINE PROTECTION</b></p> 
<p><b>412 type plug to 5 Pin plug "Frogger" with "In-Line Protection", (20')</b></p> <ul style="list-style-type: none"> <li>Conversion Frogger (252 to 412) with In-Line Protection</li> <li>412 side is labeled "BAD"</li> </ul>	<p><b>400434FP2</b></p> <p><b>AT&amp;T PID #</b> <b>ATT.100115085</b></p>	<p><b>412 to 5 PIN "FROGGER" w/ IN-LINE PROTECTION</b></p> 

# Frame Cords for AT&T

FEATURES / APPLICATION	PART #	DESCRIPTION
<p><b>526A plug to Alligator Clips, (6')</b></p> <ul style="list-style-type: none"> <li>Monitor access to Protectors via test points without pulling Protector</li> <li>Equivalent to P2FL</li> </ul>	<p><b>400526A</b></p> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center;"> <b>12 STATE</b>  ATT.100035489 </div> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center;"> <b>SOUTHEAST</b>  ATT.100001789 </div> </div>	<p><b>526A PLUG to ALLIGATOR CLIPS</b></p> 
<p><b>Dual Push Pins (310 MDF) to Alligator Clips, (3')</b></p> <ul style="list-style-type: none"> <li>Used to short the tip and ring or to ground the tip and/or ring</li> <li>Plugs to recessed terminals on 310 series connectors</li> <li>Equivalent to P2FM</li> </ul>	<p><b>400426</b></p> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center; margin-top: 10px;"> <b>AT&amp;T PID #</b>  ATT.100000769 </div>	<p><b>DUAL PUSH PINS to ALLIGATOR CLIPS</b></p> 
<p><b>Protector (non-bridging) to Alligator Clips, (8')</b></p> <ul style="list-style-type: none"> <li>Test access at coils</li> </ul>	<p><b>400300S</b></p> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center; margin-top: 10px;"> <b>AT&amp;T PID #</b>  ATT.100001291 </div>	<p><b>PROTECTOR to ALLIGATOR CLIPS</b></p> 
<p><b>Protector to Alligator Clips, (3')</b></p> <ul style="list-style-type: none"> <li>Test access at MDF (coils)</li> </ul>	<p><b>400300C-3</b></p> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center;"> <b>12 STATE</b>  ATT.100041964 </div> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center;"> <b>SOUTHEAST</b>  ATT.100000729 </div> </div>	<p><b>PROTECTOR to ALLIGATOR CLIPS</b></p> 
<p><b>453A plug to Alligator Clips, (3')</b></p> <ul style="list-style-type: none"> <li>Used to short the tip and ring or to ground the tip and/or ring</li> <li>Plugs to recessed terminals on 300 series connectors (except 310)</li> <li>Equivalent to P2EF</li> </ul>	<p><b>400430</b></p> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center; margin-top: 10px;"> <b>AT&amp;T PID #</b>  ATT.100001785 </div>	<p><b>453A PLUG to ALLIGATOR CLIPS</b></p> 
<p><b>MDF Shorting cord</b></p> <ul style="list-style-type: none"> <li>453A plug looped</li> <li>Used at 303, 304, and 308 MDF frames</li> </ul>	<p><b>400430L</b></p> <div style="background-color: black; color: white; padding: 2px 5px; text-align: center; margin-top: 10px;"> <b>AT&amp;T PID #</b>  ATT.100001437 </div>	<p><b>MDF SHORTING CORD</b></p> 

# Frame Cords for AT&T

FEATURES / APPLICATION	PART #	DESCRIPTION
<p><b>Cord Test Shoe - Dual Plug (327) to 463A, (16')</b></p> <ul style="list-style-type: none"> <li>• Frame Cord</li> </ul>	<p>T-W4BR-16</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b>  <b>ATT.100035140</b> </div>	<p><b>DUAL 310 (327) to PROTECTOR</b></p> 
<p><b>Cord Test Shoe - Dual Plug (327) to Porta, (16')</b></p> <ul style="list-style-type: none"> <li>• Frame Cord</li> </ul>	<p>T-W4BR-P</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b>  <b>ATT.100409620</b> </div>	<p><b>DUAL 310 (327) to PORTA</b></p> 
<p><b>Cord Test Shoe - Dual Plug (327) to 252A/B, (16')</b></p> <ul style="list-style-type: none"> <li>• Frame Cord</li> </ul>	<p>T-4W6A-16</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b>  <b>ATT.100409630</b> </div>	<p><b>DUAL 310 (327) to 252A/B</b></p> 
<p><b>Cord Test Shoe - Dual Plug (327) to 412A/B, (16')</b></p> <ul style="list-style-type: none"> <li>• Frame Cord</li> </ul>	<p>T-4W11A-16</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b>  <b>ATT.100409640</b> </div>	<p><b>DUAL 310 (327) to 412A/B</b></p> 
<p><b>Cord Test Shoe - Dual Plug (327) to Wire Wraps, (16')</b></p> <ul style="list-style-type: none"> <li>• Frame Cord</li> </ul>	<p>400327WP-16</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b>  <b>ATT.100035129</b> </div>	<p><b>DUAL 310 (327) to WIRE WRAPS</b></p> 

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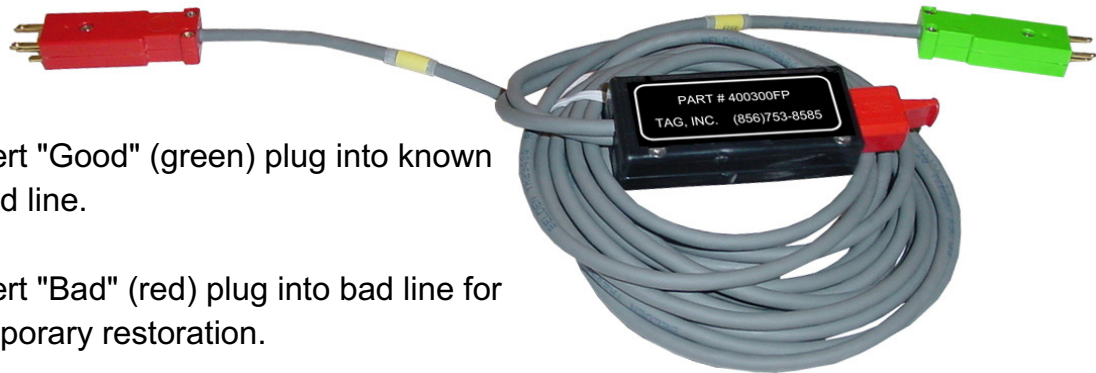
**Telecom Assistance Group (TAG)**  
[www.tagcords.com](http://www.tagcords.com)

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

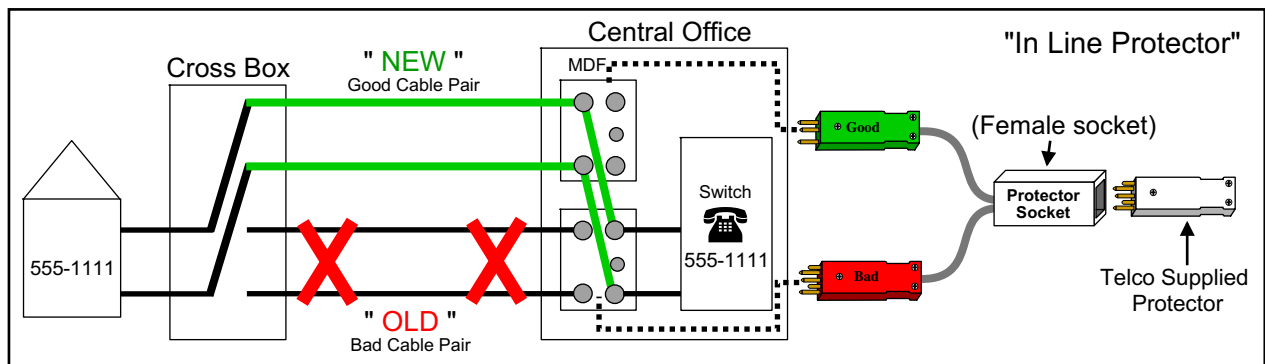
datasheets\AT&T\Frame\_Cords\_ATT\_4PG\_r01.dsf (03/12/24)

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

"Frogger" Protector Test Cord, (20')



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



**Application:**

TAG's Temporary Restoral Cord (400300FP) allows you to add protection back to the telephone line when testing. TAG's test cord features a built-in protector socket that accepts any 5-pin protector module. A 5-pin module with the same specifications as the line you are testing on must be inserted before the test cord can function. Once inserted, the cord will now function and protection has been restored to the line.

In the event of a power or lightning strike, TAG's 400300FP can save thousands of dollars by eliminating dangers that can destroy expensive equipment or possibly harm a technician. One plug is Green "GOOD" & the other plug is Red "BAD". When the repair is made, the circuit can be identified as to which pair is good or bad.

**Ordering Information:**

400300FP

"Frogger" Protector Test Cord - (20')

**AT&T PID #**

ATT.100111566

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

[www.tagcords.com](http://www.tagcords.com)

Telephone: (856) 753-8585

Fax : (856) 768-7645

**Telecom Assistance Group**