
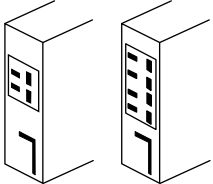
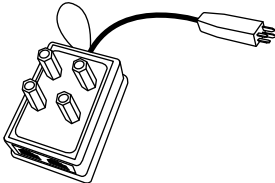
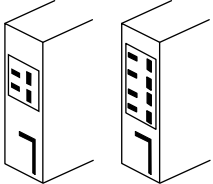
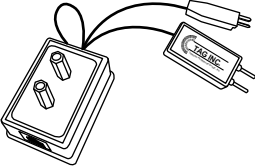
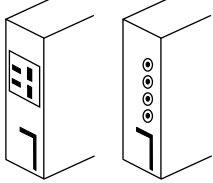
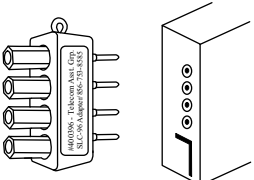
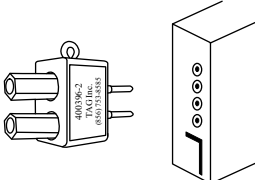


FEATURES / APPLICATION	FTR UPN #	DESCRIPTION
<p><b>SLC Series 5 Test Cord, (1')</b></p> <ul style="list-style-type: none"> <li>Dial tone access at faceplate of Series 5 or SLC 2000</li> </ul>	<p><b>400395-2</b></p>	<p><b>SLC SERIES 5 TEST CORD</b></p>   <p>Series 5 SLC 2000</p>
<p><b>SLC Series 5 Test Cord, (3')</b></p> <ul style="list-style-type: none"> <li>Hollow post (Alligator Clip access) and/or modular (RJ11) access to Odd/Even channels</li> <li>Dial tone access at faceplate of Series 5 or SLC 2000</li> </ul>	<p><b>400395</b></p>	<p><b>SLC SERIES 5 TEST CORD</b></p>   <p>Series 5 SLC 2000</p>
<p><b>"The SLICK CORD", (2')</b></p> <ul style="list-style-type: none"> <li>Dual Purpose cord for Series 5 / SLC 2000 and / or SLC-96 / DISC*S faceplate access</li> </ul>	<p><b>4003956</b></p>	<p><b>"SLICK CORD"</b></p>   <p>Series 5 SLC-96</p>
<p><b>SLC-96 Line Adapter</b> <u>FTR UPN #</u> <b>400396</b></p> <ul style="list-style-type: none"> <li>Hollow post access to Odd/Even Channels at faceplate of SLC-96/DISC*S channel units</li> </ul>  <p><b>SLC-96</b></p>	<p><b>SLC-96 Line Adapter</b> <u>FTR UPN #</u> <b>400396-2</b></p> <ul style="list-style-type: none"> <li>Hollow post access to Odd/Even Channels at faceplate of SLC-96/DISC*S channel units</li> </ul>  <p><b>SLC-96</b></p>	<p><b>SLC-96 Looping Plug</b> <u>FTR UPN #</u> <b>400396L</b></p> <p><b>SLC-96 Looping Plug (2-Way)</b> <u>FTR UPN #</u> <b>400396LD</b></p> <ul style="list-style-type: none"> <li>Loops SLC-96 circuits at the LIU</li> </ul> 