



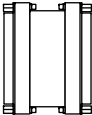
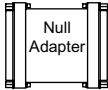
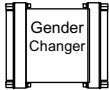
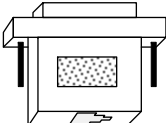


FEATURES / APPLICATION		FTR UPN #	DESCRIPTION
<b>DB 9 Pin (male) to DB 9 Pin (female), (6')</b> <b>DB 9 Pin (male) to DB 9 Pin (female), (8')</b> <ul style="list-style-type: none"> <li>• Commonly used from Laptop to test at Pair Gain (HDSL)</li> <li>• Wired straight</li> </ul>		<b>400720</b> <b>400720-08</b>	<b>9 PIN (male) to 9 PIN (female)</b> 
<b>DB 9 Pin (female) to DB 9 Pin (female) - Null, (6')</b> <ul style="list-style-type: none"> <li>• Commonly used from Laptop to test at craft access ports with null wiring</li> </ul>		<b>400720FN</b>	<b>9 PIN (female) to 9 PIN (female) - NULL</b> 
<b>DB 9 Pin (female) to DB 25 Pin (male), (6')</b> <b>DB 9 Pin (female) to DB 25 Pin (male), (10')</b> <b>DB 9 Pin (female) to DB 25 Pin (male), (25')</b> <ul style="list-style-type: none"> <li>• IBM AT COM1 Computer Cable</li> </ul>		<b>400703-06</b> <b>400703L</b> <b>400703-25</b>	<b>9 PIN (female) to 25 PIN (male)</b> 
<b>DB 25 Pin (male) to DB 25 Pin (male), (50')</b> <ul style="list-style-type: none"> <li>• Standard Serial Printer Cable, (25 Wires)</li> </ul>		<b>400705-50</b>	<b>25 PIN (male) to 25 PIN (male)</b> 
 <p><b>FTR UPN # 400701</b>  <b>DB 25 Pin (male) to (male)</b>  <b>Gender Changer</b></p>	 <p><b>FTR UPN # 400709N</b>  <b>DB 9 Pin (male) to (female)</b>  <b>"Null Adapter"</b></p>	 <p><b>FTR UPN # 400709S</b>  <b>DB 9 Pin (female) to (female)</b>  <b>Adapter</b>  <b>Gender Changer</b></p>	 <p><b>FTR UPN # 400710</b>  <b>DB 25 Pin (male) to</b>  <b>RJ45 Adapter</b></p>