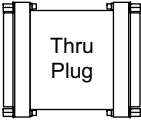
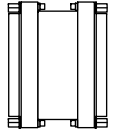





| FEATURES / APPLICATION  | PART #   | DESCRIPTION   |
|---|--|---|
| <p><b>Thru Plug 25 Pin (female/male)</b></p> <ul style="list-style-type: none"> <li>Use between TNS and printer</li> <li>Allows data to be received if printer down (out of paper)</li> </ul> | <p>400780</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b><br/> <b>ATT.100001283</b> </div>   | <p><b>THRU PLUG 25 PIN (f/m)</b></p> <div style="text-align: right; margin-top: 10px;">  </div>  |
| <p><b>DB 25 Pin (male) to (male) gender changer</b></p> <ul style="list-style-type: none"> <li>Standard Serial Gender Changer</li> </ul>  | <p>400701</p> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="background-color: black; color: white; padding: 2px; text-align: center;"> <b>12 STATE</b><br/> <b>ATT.100071961</b> </div> <div style="background-color: black; color: white; padding: 2px; text-align: center;"> <b>SOUTHEAST</b><br/> <b>ATT.100001269</b> </div> </div>   | <p><b>25 PIN (m) to 25 PIN (m) GENDER CHANGER</b></p> <div style="text-align: right; margin-top: 10px;">  </div>   |
| <p><b>HDSL Provisioning Test Cord</b></p> <ul style="list-style-type: none"> <li>DB 25 Pin (male) to DB 9 Pin (male) for HDSL provisioning from "Dumb" terminals</li> </ul>                   | <p>400703H-06, 400703H-10<br/>400703H-15, 400703H-20<br/>400703H-25</p> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="background-color: black; color: white; padding: 2px; text-align: center;"> <b>12 STATE</b><br/> <b>ATT.100038373</b><br/> <b>ATT.100041978</b><br/> <b>ATT.100041979</b><br/> <b>ATT.100041980</b><br/> <b>ATT.100041981</b> </div> <div style="background-color: black; color: white; padding: 2px; text-align: center;"> <b>SOUTHEAST</b><br/> <b>ATT.100000581</b><br/> <b>ATT.100000595</b><br/> <b>ATT.100000603</b><br/> <b>ATT.100000623</b><br/> <b>ATT.100000649</b> </div> </div> | <p><b>HDSL PROVISIONING TEST CORD</b></p> <div style="text-align: right; margin-top: 10px;">  </div> <p style="text-align: right; margin-top: 5px;">         6'<br/>10'<br/>15'<br/>20'<br/>25'       </p> |
| <p><b>25 Pin (male) to 25 Pin (female), (6')</b></p> <ul style="list-style-type: none"> <li>Standard serial printer cable</li> </ul>  | <p>400706</p> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="background-color: black; color: white; padding: 2px; text-align: center;"> <b>12 STATE</b><br/> <b>ATT.100041954</b> </div> <div style="background-color: black; color: white; padding: 2px; text-align: center;"> <b>SOUTHEAST</b><br/> <b>ATT.100001001</b> </div> </div>   | <p><b>SERIAL PRINTER CABLE</b></p> <div style="text-align: right; margin-top: 10px;">  </div>  |
| <p><b>25 Pin (male) to 36 (centronics), (6')</b></p> <ul style="list-style-type: none"> <li>Standard parallel printer cable</li> </ul>  | <p>400707</p> <div style="background-color: black; color: white; padding: 2px; text-align: center; margin-top: 5px;"> <b>AT&amp;T PID #</b><br/> <b>ATT.100000999</b> </div>   | <p><b>PARALLEL PRINTER CABLE</b></p> <div style="text-align: right; margin-top: 10px;">  </div>  |