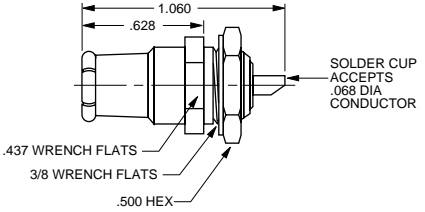
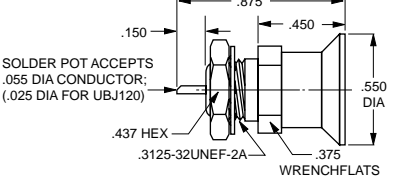
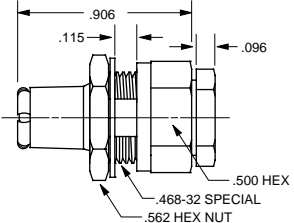


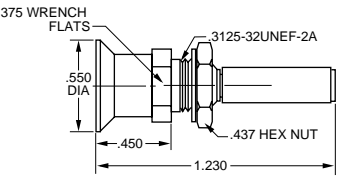


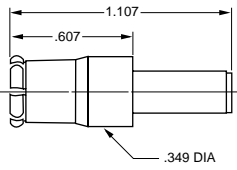


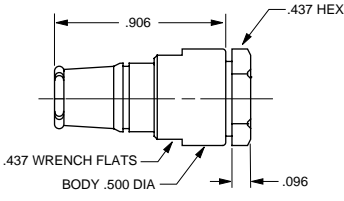




PUSH-ON COAX 120 SERIES

These BNC/TNC push-on jacks and plugs are designed for (U)PL123 blind mate rack and panel applications. The male plugs mate (U)PL122 with any BNC/TNC jack and are ideally suited for test/cable applications.

<p>PL121 Shown</p>  <p>PANEL PLUG 50Ω PL121 FRONT MOUNT, SOLDER POT 75Ω UPL121</p> <p>W/ SOLDER LUG 50Ω PL121SL 75Ω UPL121SL</p> <p>Mounting Hole: C2.093</p>	 <p>BULKHEAD JACK 50Ω BJ120 FRONT MOUNT, SOLDER LUG 75Ω UBJ120</p> <p>W/ SOLDER LUG 50Ω BJ120SL 75Ω UBJ120SL</p> <p>Mounting Hole: C1.120</p>
<p>PL122 Shown</p>  <p>PANEL PLUG 50Ω PL122-  REAR MOUNT, CABLE ENTRY 75Ω UPL122- </p> <p>Mounting Hole: DD5.187</p>	 <p>BULKHEAD CABLE JACK 50Ω BJ120C-  FRONT MOUNT, TOOL CRIMP 75Ω UBJ120C- </p> <p>Limited Cable Groups Mounting Hole: C1.120</p>
<p>PL223-001 Shown</p>  <p>CABLE PLUG 50Ω PL223-  TOOL CRIMP 75Ω UPL223- </p>	<p>PL123-2 Shown</p>  <p>CABLE PLUG 50Ω PL123-  WRENCH CRIMP 75Ω UPL123- </p>

 - Refers to Cable Group Table, see pages 91-133. "D" mounting holes are on page 54