

# SUBMINIATURE JACKS & PLUGS 150/3150 SERIES TRS/TTM



## Subminiature Jacks & Plugs...

Subminiature concentric twinax/triax connectors increase packing density up to 246%. Designed for high density applications where digital, video pair, or baseband "noise free guarded" circuits are required. The 3-lug, 4-lug, and threaded versions improve mechanical stability and provide "error-free" redundant data bus capability. The wrench crimp version accommodate cables with other jacket diameters up to .215" and the tool crimp versions up to .250".

<p><i>PL155-29 Shown</i></p> <p><b>CABLE PLUG WRENCH CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>PL155-<sup>△</sup> PL155FL-<sup>△</sup> PL3155-<sup>△</sup></b></p>	<p><i>BJ159-29 Shown</i></p> <p><b>BULKHEAD JACK REAR MOUNT, WRENCH CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>BJ159-<sup>△</sup> BJ159FL-<sup>△</sup> BJ3159-<sup>△</sup></b></p> <p>Mounting Hole: D4.125</p>
<p><i>PL155AC-207 Shown</i></p> <p><b>CABLE PLUG TOOL CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>PL155AC-<sup>△</sup> PL155ACFL-<sup>△</sup> PL3155AC-<sup>△</sup></b></p>	<p><i>BJ159AC-207 Shown</i></p> <p><b>BULKHEAD JACK REAR MOUNT, TOOL CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>BJ159AC-<sup>△</sup> BJ159ACFL-<sup>△</sup> BJ3159AC-<sup>△</sup></b></p> <p>Mounting Hole: D4.125</p>
<p><i>PLR3155AC-201 Shown</i></p> <p><b>RIGHT ANGLE CABLE PLUG TOOL CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>PLR155AC-<sup>△</sup> PLR155ACFL-<sup>△</sup> PLR3155AC-<sup>△</sup></b></p>	<p><i>CJ150-29 Shown</i></p> <p><b>CABLE JACK WRENCH CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>CJ150-<sup>△</sup> CJ150FL-<sup>△</sup> CJ3150-<sup>△</sup></b></p>
	<p><i>CJ150AC-207 Shown</i></p> <p><b>CABLE JACK TOOL CRIMP</b></p> <p>3-lug 4-lug Threaded</p> <p><b>CJ150AC-<sup>△</sup> CJ150ACFL-<sup>△</sup> CJ3150AC-<sup>△</sup></b></p>

<sup>△</sup>- Refers to Cable Group Table see pages 68-88. "D" mounting holes see page 45.