



QUIK-LOQ™

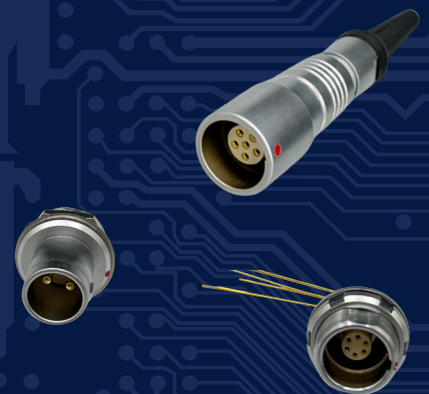
Push-Pull Connector Systems



NorComp QUIK-LOQ™ Circular Push Pulls deliver a compact high performance solution engineered to withstand shock and high vibration both indoors and outdoors in harsh environments. These rugged, sealed connectors are ideal for hi-rel waterproof applications where quick connect / disconnect and environmental protection are required.

FEATURES & BENEFITS

- Push-Pull Latch and Release Mechanism
- Small, Rugged Precision Design
- Haptic Feedback When Mating
- Positive Locking: Prevents Accidental Disconnection
- Available in Varying Pin Positions
- Accepts 14-28 AWG Wires (Based on # Of Positions)
- Rated for 2 to 30 Amps Depending on # Of Positions
- High Mating Cycles (>5000)
- Machined Contacts And Housing
- 360 Degree Shielding for Full EMI / RFI
- Value Added Cable Assembly Solutions Available



NORCOMP

QUIK-LOQ™

Rapid Latching I/O Systems

QUIK-LOQ™

High Performance
Push Pull
Connector Systems

Series	Cable Mount	Panel Mount		
		Solder Cup	Vertical	Right Angle
820B IP50 Rated	2,3,4,5,6,7,9 <i>(Male/Female)</i>	2,3,4,5,6,7,9 <i>(Male/Female)</i>	2,3,4,5,6,7,9 <i>(Female)</i>	2,3,4,5,6,7 <i>(Female)</i>
821B IP50 Rated	2,3,4,5,6,7,8,10,14 <i>(Male/Female)</i>	2,3,4,5,6,7,8,10,14 <i>(Male/Female)</i>	2,3,4,5,6,7,8,10,14 <i>(Female)</i>	2,3,4,5,6,7,8 <i>(Female)</i>
822B IP50 Rated	2,3,4,6,8,10,12 14,16,19,26 <i>(Male/Female)</i>	2,3,4,6,8,10,12 14,16,19,26 <i>(Male/Female)</i>	2,3,4,6,8,10,12 14,16,19,26 <i>(Male/Female)</i>	2,3,4,6,8,10,12 14,16,19,26 <i>(Male/Female)</i>
820K IP67 Rated	2,3,4,5,6,7,9 <i>(Male/Female)</i>	2,3,4,5,6,7,9 <i>(Female)</i>	2,3,4,5,6,7,9 <i>(Female)</i>	2,3,4,5,6,7 <i>(Female)</i>
821K IP67 Rated	2,3,4,5,6,7 <i>(Male/Female)</i>	2,3,4,5,6,7 <i>(Female)</i>	2,3,4,5,6,7 <i>(Female)</i>	2,3,4,5,6,7 <i>(Female)</i>
822K IP67 Rated	2,3,4,6 <i>(Male/Female)</i>	2,3,4,6 <i>(Female)</i>	2,3,4,6 <i>(Female)</i>	2,3,4,6 <i>(Female)</i>



...robust & reliable
quick-locking
mechanism

NORCOMP
Passion for Excellence

