

B57 SERIES

Parallel Interface D-Sub Connector

Features:

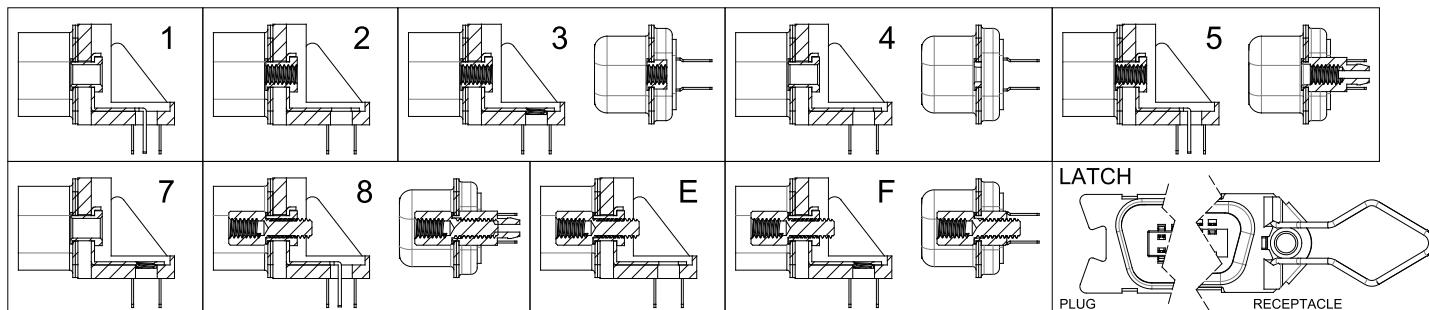
- Centronics style connector
- Can be used with 0.062" (1.57mm), 0.093" (2.36mm) or 0.125" (3.125mm) board thickness
- Available in 14, 24, 36 and 50 positions
- Variety of mounting options available
- Mateable with comparable series connectors
- Applications include data control systems, telecom interconnect and electronic instrumentation
- RoHS compliant & UL approved



Specifications:

Insulator Material	Glass filled thermoplastic UL 94V-0, Color: Blue
Contact Material	Copper Alloy
Contact Plating	Gold Plating on contact area and Tin Plating on tails with Nickel underplating all over
Shell Material	Steel - Nickel Plated
Current Rating	1 amp AC/DC per contact
Contact Resistance	30 milliohms maximum
Dielectric Withstanding Voltage	1000 V AC rms
Insulation Resistance	1000 Megaohms minimum at 500 V DC, operating voltage 250 V AC
Operating Temperature	-55°C to +105°C

Mounting Options: (see guide below for full details)



Ordering Code:

B57-024-522IF02

