



PRODUCT FEATURES

- Fast, Easy Bayonet Coupling Connector: 1/4 Turn
- Ideal for Rail, Industrial and Military Applications
- C Filter Circuits from 200 pF to 120,000 pF
- Low-Pass Multilayer Ceramic Planar Array
- All Shell Styles: Plug, Square Flange, Jam-Nut, etc.
- High Shock and Vibration Resistance
- Contact Sizes from #0 to #8 and #12 in limited Insert Arrangements
- Solder-Cup Terminations
- Intermateable with Veam CIR, Amphenol GT and ITT Cannon CA**B (5015 Type) and all VG 95234 Reverse Bayonet Connectors

Filtered Solutions for Popular MIL-DTL-5015 Type Industrial, Rail, and Military Bayonet Connectors

Harsh Application Environments

The Glenair Series ITS Reverse Bayonet Power and Signal Connector is ideally suited for all rugged application connections. The reverse bayonet coupling provides faster coupling, especially when the connector is situated in an awkward or hard to reach location. The connector's high resistance to vibration and shock provides reliable mating in even the most rigorous application environments. Environmental protection to IP67 levels provides additional reliability. The following contact arrangements are presented as examples. Consult factory for additional layouts.

