



62IN Miniature Bayonet-Lock (MIL-C 26482 Sr1)

- Designed to meet Mil-C-26482 Series 1
- Availability in 9 shell sizes, 2 - 61 contact arrangements
- PCB contacts standard or custom design
- Contact rating: 7.5 - 13 A
- RoHS compliant



Mil-C 38999 Series

- Light-weight in composite, aluminium and brass for heavy duty industries
- Availability in 9 shell sizes, 2 - 61 contact arrangements
- PCB contacts standard or custom design
- Contact rating: 7.5 - 13 A
- RoHS compliant



Mil-C 5015 Series - Screw Lock & Reverse Bayonet

- Designed to JSS 50812/JSS 50815; relevant equivalent specifications VG95234/121B
- Availability in 9 shell sizes, 2 - 61 contact arrangements
- PCB contacts standard or custom design
- Contact rating: 7.5 - 13 A
- RoHS compliant



Gold Ribbon Connector (F133/F143)

- Conforms to JSS 50805, IEC 130-11 and Din 41620 standards
- Ideal for PCB application
- No of contacts: 11
- Contact rating: 4 A
- Operating temperature: -40°C to +125°C



Mil-C 5015 Series - Screw Lock & Reverse Bayonet (SPECIALS)

- Designed to JSS 50812/JSS 50815, relevant equivalent specifications VG95234/121B
- Availability in 9 shell sizes, 2 - 61 contact arrangements
- Plug panel ideal for mounting on boxes
- B2B back-to-back blind mating, ideal for PCB board applications
- Contact rating: 13 - 150 A
- RoHS compliant



26-Series Rack & Panel Connectors

- Designed to JSS 50812
- Availability in 8, 16 and 24 contact arrangements
- Easy mating, positive contact pressure and self cleaning action
- Operating temperature: -40°C to +125°C



SMS - Qikmate, Board Mount Qikmate & Qikmate Pin Header

- Availability in 10 contact arrangements for 2 - 36 positions
- Right-angled board mount available in 3, 6, 12 and 18 positions
- Qikmate Pin Header available in 3, 4, 6, 9 and 10 positions
- Uses No 16 TRIM TRIO .0625" (1.6 mm) diameter contacts
- UL Recognised File Nr: E238675
- Material: polyamide 6.6
- Flammability rating: UL94-V2 for SMS Qikmate; Glass Filled Thermoplastic Flammability rating: UL94-VO for SMS Board mount Qikmate & Pin Header
- Easy mating, snap & lock system
- Pin Header In-line contact design provides significant PC Board space savings
- Contact rating: 5 A (stamped contacts) / 7.5 A (machined contacts)
- Operating temperature: -55°C to +105°C (Qikmate) / -55°C to +125°C (Board mount and Pin Header Qikmate)



D-Sub Connectors

- M2000 Series D-Sub Connectors are Mil Qualified meeting the requirements of Mil-DTL-24308
- Availability in 9, 15, 25, 37 and 50 positions for standard D-Sub and 15, 26, 44, 62, 78 and 104 contact arrangements for High Density
- Subminiature rack and panel type with machined contacts
- Shell material: steel/brass
- Insulator: thermoplastic
- Contact rating: 7.5 A
- Operating temperature: -55°C to +125°C
- Contacts available with PC Tail and with tail length to suit application
- Pin and socket Right-angle PC Tail available with Extra PC Tail length