

Series 233 SuperNine®



- MIL-DTL-38999 Series III
- Triple-start ACME mating threads
- High vibration, high temperature
- 20 contact arrangements
- Contact alignment keyway
- Compatible with M85049 accessories
- For use with MIL-DTL-38999 type size 8 El Ochito® contacts

For More Information

Plug/Receptacle Crimp Contact..... 233-217
 Plug/Receptacle Crimp Contact..... 233-224⁽¹⁾
 Receptacles, Wall Mount PC Tail 233-218⁽¹⁾
 Receptacle, Wall Mount
 Dual Flange PC Tail..... 233-225
 (1) SuperNine Catalog

Glenair recommends the use of saddle bar backshells such as 620HS090 and 443-042 for proper strain relief

Series 882 SuperFly® DataLink



- Ultra-small, lightweight
- Push-pull or threaded coupling
- High shock and vibration
- Robust EMI shielding
- IP67 immersion rating

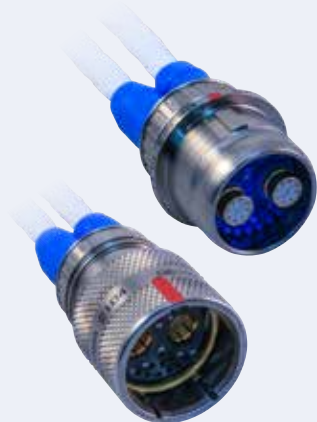
For More Information

Push-Pull Plug..... 882-001⁽¹⁾
 Push-Pull Receptacle..... 882-002⁽¹⁾
 Push-Pull Receptacle, PC Tail..... 882-005⁽¹⁾
 Plug, Threaded Coupling..... 882-003⁽¹⁾
 Receptacle, Threaded Coupling..... 882-006⁽¹⁾
 Recep, Threaded, PC Tail 882-004⁽¹⁾

(1) Contact Glenair for data sheet

For details see our Series 882 SuperFly catalog.

Series 816 Mil-Aero



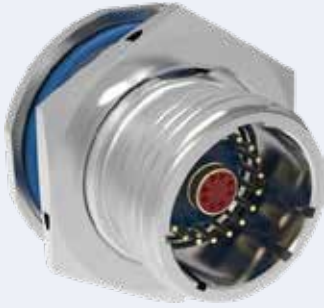
- Next-generation high performance ultraminiature aerospace connector
- Push-pull quick disconnect
- Higher density 20HD and 22HD contact arrangements
- High strength aluminum alloy plug barrel
- Snap in, rear release crimp contacts

For More Information

Plug, Inline 816-001
 Receptacle, Inline 816-002
 Receptacle, Front Panel Mount 816-003
 Receptacle, Rear Panel Mount 816-004
 Plug, Rear Panel Mount, PC Tails..... 816-005
 Receptacle, Jam-Nut Mount, with PC Tails..... 816-006
 Plug, Lanyard Release 816-007
 Receptacle, Lanyard Release 816-008

Glenair recommends the use of special Series 806 saddle bar backshells such as 620VS090 and 443-042 for proper strain relief. See Series 806 catalog.

Series 806 Mil-Aero



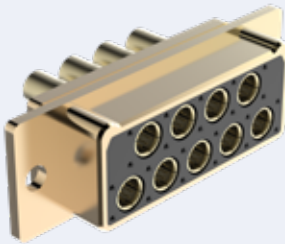
- Next-generation high performance ultraminiature aerospace connector
- Reduced pitch triple-start modified anti-decoupling stub ACME thread
- Higher density 20HD and 22HD contact arrangements
- High strength aluminum alloy plug barrel
- Snap in, rear release crimp contacts
- Up to 8 El Ochito contacts

For More Information

Plug, Free-Hanging.....	806-012
Receptacle, Wall Mount.....	806-013
Receptacle, Free-Hanging.....	806-019
Receptacle, Jam-Nut Mount.....	806-020
Receptacle, Wall Mount.....	806-022
Receptacle, Jam-Nut Mount, with PC Tails.....	806-039
Receptacle, Wall Mount with PC Tails.....	806-040

Glenair recommends the use of saddle bar backshells such as 620VS090 and 443-042 proper strain relief. See Series 806 catalog.

Series 792 Ultraminiature Rectangular



- Next-generation rear release rectangular
- 1 – 9 El Ochito® contacts
- Dual lobe shell polarization
- Scoop-proof interface
- Straight and right angle PC tail
- Environmentally sealed
- EMI protected
- Guide Pins for blind mate

For More Information

Plugs, Free-Hanging.....	792-001 ⁽¹⁾
Receptacles, Free-Hanging.....	792-002 ⁽¹⁾
Plugs, Panel Mount.....	792-003 ⁽¹⁾
Receptacles, Panel Mount.....	792-004 ⁽¹⁾
Plugs, Straight PC Tails.....	792-005 ⁽¹⁾
Receptacles, Straight PC Tails.....	792-006 ⁽¹⁾
Plug, Straight PC Tails, Panel Mt. ...	792-007 ⁽¹⁾
Recep, Straight PC Tails, Panel Mt..	792-008 ⁽¹⁾
Plugs, 90° PC Tails.....	792-009 ⁽¹⁾
Receptacles, 90° PC Tails.....	792-010 ⁽¹⁾
Plugs, 90° PC Tails, Panel Mt.....	792-011 ⁽¹⁾
Recep, 90° PC Tails, Panel Mt.....	792-012 ⁽¹⁾

(1) Contact Glenair for data sheet.

Series 28 HiPer-D®



- Standard M24308 interface dimensions
- Rugged machined 6061 aluminum shell
- Grounded metal insert
- 1 – 5 El Ochito® contacts
- Straight PC tail
- EMI protected

For More Information

Plugs, Free-Hanging.....	280-082 ⁽¹⁾
Receptacles, Free-Hanging.....	280-083 ⁽¹⁾
Plugs, Straight PC Tails.....	280-090 ⁽²⁾
Receptacles, Straight PC Tails.....	280-091 ⁽²⁾

(1) Series 28 HiPer-D Catalog
(2) Contact Glenair for data sheet