



SAV-CON[®]

Connector Savers

The smart solution for preventing contact damage and extending the service life of cable assemblies and mounted receptacles

Sav-Con[®] connector savers protect connectors that are mated and unmated frequently during manufacturing, test, check-out phases, and environmental test programs. They prevent costly repair or replacement by absorbing connect and disconnect abuse. Glenair Sav-Con[®] connector savers are available for both standard and high-density insert arrangements. Popular Sav-Con[®] part numbers, especially for N (normal) polarization are in-stock and ready for immediate, same-day shipment. Glenair also manufactures and supplies Sav-Con[®] connector savers and bulkhead feed-thrus for a complete range of MS circular and rectangular connectors.

- Traditional plug-receptacle savers, as well as in-line versions and gender changers
- Available EMI/EMP filter savers and adapters
- Pin/pin, pin/socket, and socket/socket versions
- Optional locking mechanism (recommended for bayonet-style connectors)



Series changers and gender changers available in both Sav-Con[®] and bulkhead feed-thru configurations



Sav-Con® connector savers

Circular, rectangular and special application
Military standard and commercial connectors

FULL RANGE OF CIRCULAR MILITARY STANDARD CONFIGURATIONS



MIL-DTL-38999 Series III Type
Plug/Receptacle Go-Between



MIL-DTL-38999 Series II



MIL-DTL-5015 Type



Series 80 Mighty Mouse

SAV-CON® RECTANGULAR D-SUBMINIATURE, MICRO, AND NANO MINIATURE CONNECTOR SERIES



M24308
D-subminiature



Micro-D



Nano-Miniature™



HiPer-D®

SAV-CON® SPECIAL APPLICATION CONNECTOR SERIES



MIL-DTL-38999 Series III Type
In-Line Gender Changer



MIL-DTL-38999 Series III
Type Filtered Adapter



HiPer-D® Gender
Changer



Micro-D Filter

Each Glenair Sav-Con® Connector Saver meets the military specification performance requirements of its mating connector. Glenair manufactures and supplies a Sav-Con® connector saver for most every military standard connector currently in use including:

- MIL-DTL-26482 Series I and II
- MIL-DTL-28840
- MIL-DTL-38999 Series I, II and III
- MIL-DTL-83723 LN 29729 (SJT)
- PATT 105 and PATT 602
- Series 801 and 805 Mighty Mouse
- M24308 D-Subminiature
- MIL-DTL-83513 Micro-D Subminiature
- MIL-DTL-5015
- Series 28 HiPer-D M24308 intermateable
- Series 89 Nano Miniature M32139
- Series 79 Micro-Crimp

Comprehensive materials, plating, and polarization options available