



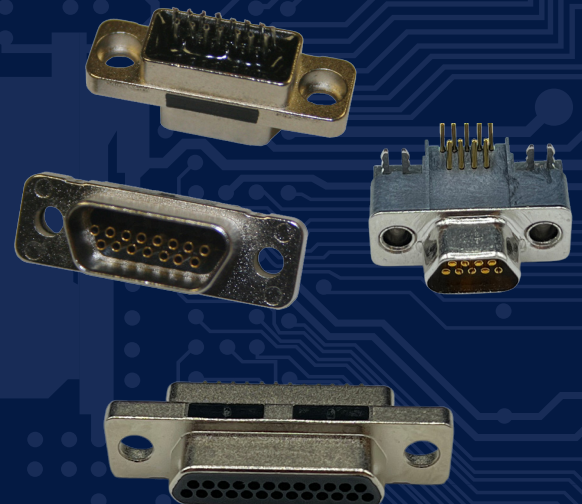
MICRO-D

Micro-Miniature Connector Technology

The NorComp MICRO-D Connector condenses the standard D-Sub connector design to provide a space-saving layout that is ideal for commercial applications such as industrial robotics, laboratory meteorology, and satellite base stations. For more information about MICRO-D cable assemblies and military COTS cross compatibility visit us on the web.

FEATURES & BENEFITS

- Available in 3 industry standard sizes | 9, 15, 25
- 3 Termination variations available: cable mount, vertical solder, & right-angle solder
- 1/3 The size of a standard D-Sub
- Metal to metal interface for robust mechanical Connections & shield effectiveness
- 1-Amp contact rating / -55°C To +85°C
- Intermates with most competitive products



NORCOMP

MICRO-D

MICRO-D

Cable Mount

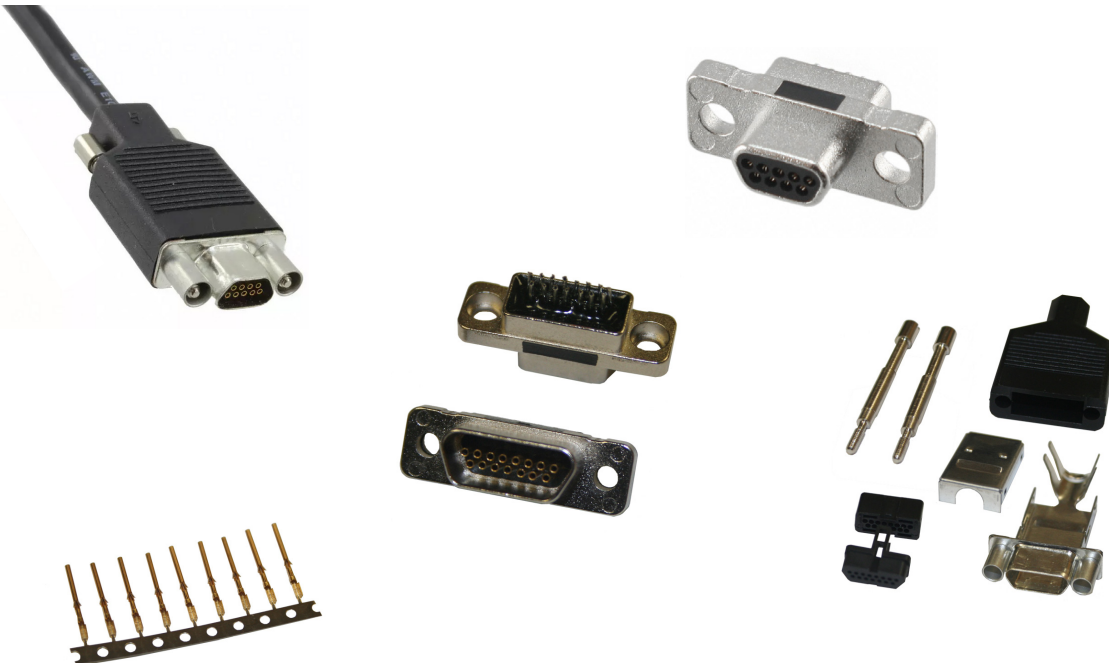
	Series	Size
Female Backshell Kit	960-YYY-010R011	9 / 15 / 25 Position
Female Contacts	960-001-170L005	10K Per Reel
Female Cable Assemblies (Cable assembly to blunt cut)	CCA-YYY-YYR152	9 / 15 / 25 Position
Male Solder Cup	380-0YY-103L001	9 / 15 / 25 Position
Female Solder Cup	380-0YY-203L001	9 / 15 / 25 Position

Intermates with
most commercial
competitive
products

Board Mount

	Series	Size
Vertical PCB Mount (m)	380-YYY-113L001	9 / 15 / 25 Position
Vertical PCB Mount (f)	380-YYY-213L001	9 / 15 / 25 Position
Right Angle PCB Mount(m)	381-YYY-112L565	9 / 15 / 25 Position

380 series commercial off the shelf (COTS) cross to M83513 connectors for military applications



Less than 1/3
the size of a
standard D-Sub

 **NORCOMP**
Passion for Excellence

