

STACKED

Space Saving Connector Technology

DUAL PORT I/O connectors are designed for applications requiring multiple connector ports with limited PCB space. Two Right Angle D-Sub connectors are stacked one on top of another, creating a single Dual Port connector with a very condensed footprint.

FEATURES & BENEFITS

- Available in 4 Industry Standard Sizes: (Standard Density: 9 | 15 | 25 | 37)
- Available in 3 Different Connector Spacing Options (0.625" | 0.750" | 0.900")
- Available in 6 Different Hardware Configurations
- High Temperature UL94V-0 Thermoplastic (260C Process Temp)
- High Performance Stamped Contacts



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Space Saving Connector Technology

0.750"	SPACING
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FEMALE over MALE MALE over FEMALE FEMALE over FEMALE MALE over MALE

SERIES

178-YYY-313RYY1 178-YYY-413RYY1 178-YYY-513RYY1 178-YYY-613RYY1

SIZE

9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position

DUAL-PORT

0.900" SPACING

FEMALE over MALE MALE over FEMALE FEMALE over FEMALE MALE over MALE

SERIES

179-YYY-313RYY1 179-YYY-413RYY1 179-YYY-513RYY1 179-YYY-613RYY1

SIZE

9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position

Ruggedized Solutions for Harsh Environments

0.625" SPACING

FEMALE over MALE
MALE over FEMALE
FEMALE over FEMALE
MALE over MALE

SERIES

189-YYY-313RYY1 189-YYY-413RYY1 189-YYY-513RYY1 189-YYY-613RYY1

SIZE

9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position 9 / 15 / 25 / 37 Position













For More Information

www.norcomp.net 800-849-4450











