



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 & High Density 15
- **Available 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**



NORCOMP

STACKED

DUAL PORT

Condensed Footprint

Space Saving Connector Technology

0.750" Spacing

	Series	Size
Female over Male	178-YYY-313RYY1	9 / 15 / 25 / 37 Position
Male over Female	178-YYY-413RYY1	9 / 15 / 25 / 37 Position
Female over Female	178-YYY-513RYY1	9 / 15* / 25 / 37 Position
Male over Male	178-YYY-613RYY1	9 / 15* / 25 / 37 Position

*HD versions available

0.900" Spacing

	Series	Size
Female over Male	179-YYY-313RYY1	9 / 15 / 25 / 37 Position
Male over Female	179-YYY-413RYY1	9 / 15 / 25 / 37 Position
Female over Female	179-YYY-513RYY1	9 / 15 / 25 / 37 Position
Male over Male	179-YYY-613RYY1	9 / 15 / 25 / 37 Position

0.625" Spacing

	Series	Size
Female over Male	189-YYY-313RYY1	9 / 15 / 25 / 37 Position
Male over Female	189-YYY-413RYY1	9 / 15 / 25 / 37 Position
Female over Female	189-YYY-513RYY1	9 / 15* / 25 / 37 Position
Male over Male	189-YYY-613RYY1	9 / 15* / 25 / 37 Position

*HD versions available



Contact us for any
custom dual-port projects

 **NORCOMP**
Passion for Excellence

