



ARMOR

Ruggedized Backshell Systems

ARMOR D-Sub backshells are designed for rugged / robust applications including military, industrial, and aerospace. Featuring an all metal die cast housing, these backshells offer high reliability performance for the most challenging design applications.

FEATURES & BENEFITS

- Available in 5 industry standard sizes
(Standard: 9, 15, 25, 37, 50 | High Density: 15, 26, 44, 62, 78)
- Perimeter sealing lips for secure assembly
- Die Cast metal shells provide excellent EMI/RFI shielding
- Plated with high quality nickel finish
- Available in a variety of cable entries
- Compression or Mechanical strain reliefs
- Various mating hardware available



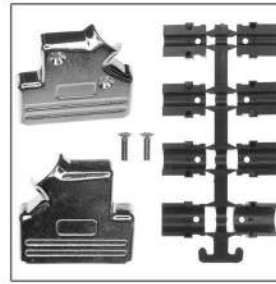
[http:// www.norcomp.net](http://www.norcomp.net)

NORCOMP



Ruggedized Backshell Systems

- | | |
|---|------------------------------|
| 952 Series - 180° | 970 Series - 180° |
| 953 Series - 35° | 971 Series - 35° |
| 954 Series - 45° | 979 Series - 45° |
| 955 Series - 180°/30° | 981 Series - 180°/30° |
| 959 Series - New Dual 45° | 994 Series - 180° |
| 975M Series - New - 3 Way - 180°/30° | |



SEAL-D

Innovative IP Performance

Standard Density D **High Density D** **POWER-D / SEAL-D®**

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|--------------------------|--------------------------|---------------------------|
| 671 Series - IP66 | 681 Series - IP66 | 680S Series - IP67 |
| 682 Series - IP66 | 780 Series - IP67 | 681S Series - IP67 |
| 772 Series - IP67 | 781 Series - IP67 | 684S Series - IP67 |
| 773 Series - IP67 | | |



POWER-D

Peak Capacity Performance

- | | |
|-------------------------------------|---------------------------------------|
| 680M Series - Power / Signal | 682M Series - Coaxial / Signal |
| 681M Series - Power / Signal | 683M Series - Coaxial / Signal |
| 684M Series - Power / Signal | 685M Series - Coaxial / Signal |



M SERIES

Metal Shell Circular Connectors

M5 Series **M8 Series** **M12 Series**

- IP67/68 - Full metal shells for EMI/RFI shielding
- Solder Cup, Vertical and Right Angle board mount options
- Cable mount available loose piece or as pre-made cables
- Up to 5 amp contact rating / -40C to +85C temp. range



QUIK-LOQ

Push Pull Connector Systems

IP50 Rated

IP67/68 Rated

- | | |
|---------------------------------------|--------------------------------------|
| 820B Series - 9mm 2-9 Pins | 820K Series - 14mm 2-9 Pins |
| 821B Series - 12mm 2-26 Pins | 821K Series - 16mm 2-7 Pins |
| 822B Series - 15mm 2-14 Pins | 822K Series - 20mm 2-6 Pins |



*Ruggedized Solutions
for Harsh Environments*

*...and applications
requiring rugged,
reliable performance.*

For More Information

www.norcomp.net
800-849-4450

