

Product Support



APeX, Pegasus, Solaris, Luminus, Junction Modules, Relay Sockets
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Backshells, Dust Caps, Class L, D-Subs; Amphenol Interconnect India
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Circulars; Amphenol Limited & Amphenol AirLB Germany
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SIM; Amphenol AirLB France
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Rugged Solutions; Amphenol Socapex
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Key Commercial Aerospace Standards & Military Specifications

Audio Connectors

M55116

Backshells

M85049

Proprietary backshells

Backshell Accessories

MS3180, 81

D38999/32, /33

MS25042, 43; MS27501, 02; MS27510, 11

D38999/22, /28

Circular

D38999

M26482, 62GB

Hermetics

M83723

D-Subs

M24308/1, /2, /3, /4, /5, /6, /7, /8, /23, /24

Modules

M81714

Power Connectors

M55181

Rectangular

ARINC 810

EN4644

Relay Sockets

M12883

Boeing Specifications

Rugged Solutions

Mil-Std-810 Environmental

D38999 Derivative (RJFTV) & (USBFTV)

D26482 Derivative (RJF)

Mil-Std-1275 (Ethernet Switches; Power Spike & Surge)

Mil-Std-704A (Ethernet Switches; Aircraft Electrical Power)

Mil-Std-461 (Ethernet Switches; Emc)

SIM

ARINC 809

EN4165

System Attachments

Boeing Specifications

Bombardier Specifications

Resale Divisions

Amphenol Limited

- Terrapin Circular Connectors
- Rhino Circular Connectors
- Stingray
- Circular (D38999)
- 62GB (M26482)
- Hermetics
- Circular (M83723)
- Rack/Panel and PCB mounted product
- Fiber Optic multi-mode and single mode solution

Amphenol AirLB France

- Quick Connection Junction Modules
- Rectangular Connectors (EN4165, EN3545, Push-Pull)
- Industrial Circular Connectors
- Relay Sockets
- Terminal Blocks and Terminal Block Assemblies
- Fixing Accessories for Cable Harnesses or Hydraulic Conduits

Amphenol Socapex

- RJ Field, USB Field and Rugged Digital Network Solutions:
 - RJFTV & USBFTV (D38999 derivative)
 - RJF (D26482 derivative)
 - Ethernet Switches & Media converters (MIL-STD-1275, MIL-STD-704A, MIL-STD-461)
- Board Level Connectors
- D38999 Derivative Rack/Panel, Power Safe and Quick Release Connectors
- Lux-Beam FO Contacts and μ Com 10 Gb/s Ethernet Connector

Amphenol Interconnect India

- Backshells (M85049, MS3057)
- Dust Caps (MS3180, 81; 38999/32, /33; MS25042, 43; MS27501, 02; MS27510, 11)
- Accessories (D38999/22, /28)
- 164 Series Audio Connectors (M55116)
- MW Series Power Connectors (M55181)
- D-Sub (M24308)

Quality Assurance

Amphenol Pcd has a strong focus on quality, and is accredited to both the AS9100:D:2016 and ISO 9001:2015 quality assurance standards and maintain MIL-STD-790 through the US government.

ISO 9001:2015 is an international standard published by the International Organization for Standardization.

AS9100:D:2016 is a quality management standard that is published and maintained by the International Aerospace Quality Group. It aligns with the ISO 9001 requirements and adds additionally stringent requirements aimed at the military and commercial aerospace industry.

Amphenol Pcd has the capability of working to IPC J-STD-001 and IPC/WHMA-A-620 standards.