

JT

MIL-C-38999 II subminiature cylindrical connectors HE 309 connectors

MAIN CHARACTERISTICS

The JT connectors conform to MIL-C-38999 series II and NFC/UTE 93422 model HE309 standards.

These connectors are used in military and civil aerospace applications.

The main features are :

- Lightweight and space saving design
- Shell material : Aluminum alloy
- Finish : - Olive drab cadmium
- Nickel
- 9 shell sizes from 08 to 24
- Contacts : - Wide range of arrangements (more than 50) with high density versions (128 contacts)
 - Size 8, 10, 12, 16, 20, 22D contacts
 - Crimp, PCB and wire wrap contacts
 - Signal, power, coax, twinax, thermocouple, fiber optic and filter contacts
- EMI/RFI protection with optional grounding fingers on the plug shells
- Quick positive coupling with 3-point bayonet lock system
- Mismatching eliminated with 5-key/keyway design
- Hermetic versions (stainless steel) available

Correspond to the following designations :

JMS274XX.....

HE309.....

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Amphenol

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