

The D*, straight solder termination (machined contact), European PC tail connectors are available for high performance uses according to CECC 75 301 802 (DIN 41652). Available with European length OL2 and OL4 contacts.

Applications:

- Communication Systems
- Information Systems
- Medical
- Test Equipment



 For more information: www.ittcannon.com/cat226

Product Features

- High performance commercial class connectors.
- Two contact finish performance classes.
- Optional vertical standoffs, threaded inserts and pushfits/boardlocks.
- OL2 and OL4 contact lengths.
- Tin plated contact PC tails (pin & socket).
- Machined PCB contacts.

Performance Specifications

Contact Resistance	10 mΩ
Contact Spacing	2,84 (.112)
Contact Termination	Solder, Straight PCB (machined contacts)
Coupling	Friction/hardware
Current Rating	5 A
DWV	1250 V ac at sea level
Number of Circuits	Up to 50: 9, 15, 25, 37, 50
Operating Temperature	-55°C to 125°C (-67°F to 257°F)
Polarization	Keystone shape of shell
Shell Style	2 piece design
Size or length	5 sizes – E, A, B, C, D

Materials and Finishes

Description	Material	Finish
Shell	Steel	Tin
Insulator	Thermoplastic, UL 94V-0	Color: Black
Contact	Copper Alloy	Engaging Area: Gold over Nickel Terminating End: Tin
Hardware	Steel or Copper Alloy	Tin or Zinc

 Please contact your local Cannon representative: www.ittcannon.com/support/ContactUs