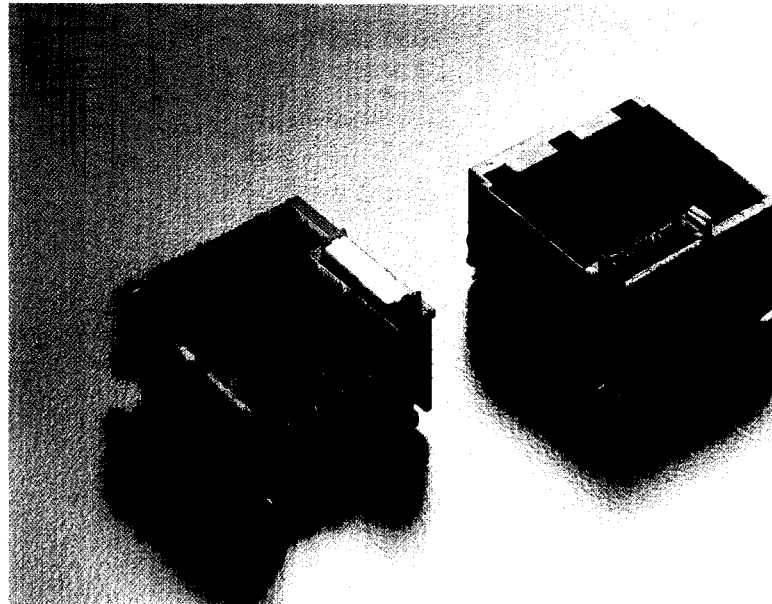


Car radio connectors

26 way modular connector sytem for car radio : Male connectors

Features

- Connector system compatible with ISO standards for car radio (ISO/DIS 10 487-1)
- Stitch-in male connectors :
 - 8 positions for Cavity A
 - 8 positions for Cavity B
 - 10 positions for Cavity C
- Mechanical polarization
- Integrated socket for "little fuse"
- Optional switch for REM discharge
- Boarder terminals for connection to PCB



Part Numbers	No. of Position	Cavity A + B + C	Colour
3 700 01 03...19 3 700 01 81	max. 26	8 x [2.8 x 0.5 mm] terminals for Cavity A 8 x [2.8 x 0.5 mm] terminals for Cavity B 10 x [1.5 x 0.6 mm] terminals for Cavity C	Black
3 700 02 01...10 3 700 03 00	max. 26	8 x [2.8 x 0.5 mm] terminals for Cavity A 8 x [2.8 x 0.5 mm] terminals for Cavity B 10 x [1.5 x 0.6 mm] terminals for Cavity C	Black

Performance characteristics

- Temperature range :
from -40°C to +85°C
- Fuse holder pull out force : > 40 N
- Contact pull out force : > 100 N

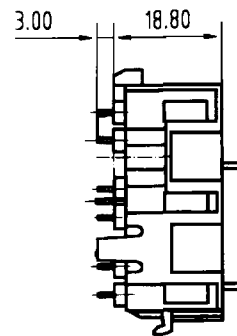
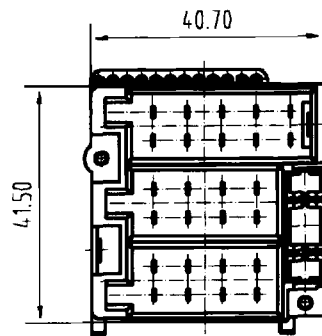
Construction

- Housing material : Polycarbonate
- Tab material and plating :
 - CuZn/Ni for terminals
 - CuSn/Sn for fuse holder
 - CuZn/Sn for board-to-board terminals

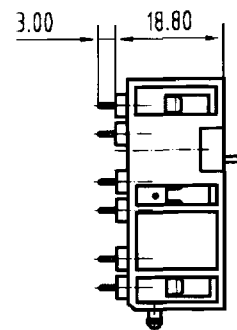
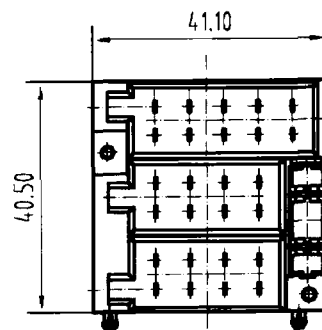
Car radio connectors

Dimensional characteristics

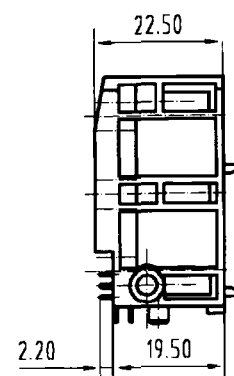
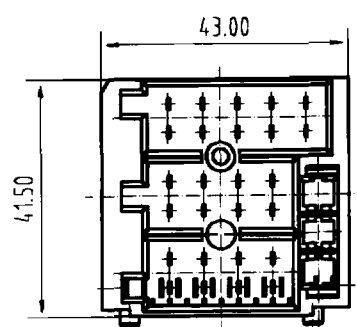
3 700 01 03 ... 19



3 700 01 81



3 700 02 01 ... 10



3 700 03 00

