



8D Reinforced sealing series



Derived from: MIL-DTL-38999 Series III



8D Reinforced sealing series



Description

- Reinforced sealing receptacle with male or female PC tail contacts.
- High hermeticity performance: 10^{-7} atm.cm³/s
- 100 % scoop proof.
- High density connectors.
- Lower profile for compactness.
- Weight saving compared to hermetic version.
- Reinforced sealing for harsh environments.
- Good shock resistance.

Layouts

Arrangements / Layouts

All 8D layouts can be manufactured with Resin sealed (except power).

Ordering information

After the basic series "8D", related to the digit "R" (8D+R...).

Don't forget the digit related to the PC tail length (C, M, L, S).

Examples:

- 8D (Alu) = 8DR 0 C 13 W 35 PN
- 8D (Titane) = 8DR 7 L 13 TT 35 PN

Comparison between standard, reinforced sealing and hermetic version

