

Mini-DIN Connector



Features

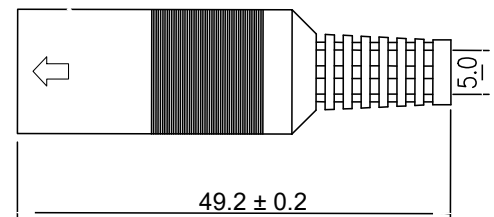
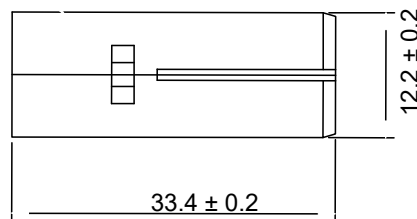
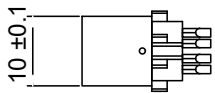
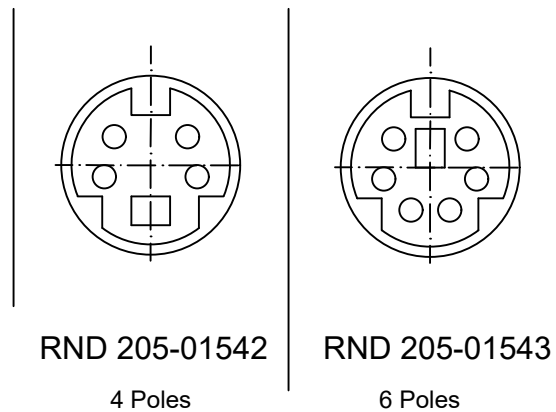
- A higher current load of up to 2 A increased current rating allows for more robust power transmission compared to lower-rated connectors, making it suitable for applications demanding higher power.
- With a voltage range spanning from 12 V to 100 V, this Mini-DIN connector is versatile and can accommodate various voltage requirements within that range.
- Like other Mini-DIN connectors, this model maintains a compact form factor, making it suitable for applications where space is limited.



Specification

| | |
|-----------|---|
| Connector | Mini-DIN Connector, Female Panel Connector, Nickel plated |
| Molding | PBT, Colour: Black |
| Molding | PE, Colour: Black |
| Parts | Line card, Nickel plated |

Drawing



ELECTRICAL
TEST:

(1) 100% OPEN SHORT & MISS
WIRE TEST

(2) The product is Reach/RoHS
compliant.