

Features

- Multiple pins within a protective circular sheath and cables that plug into an interface to connect devices
- Enables a secure signal and current transmission
- Can be used in various applications to connect devices including, personal computers, audio and video to power, serial and data



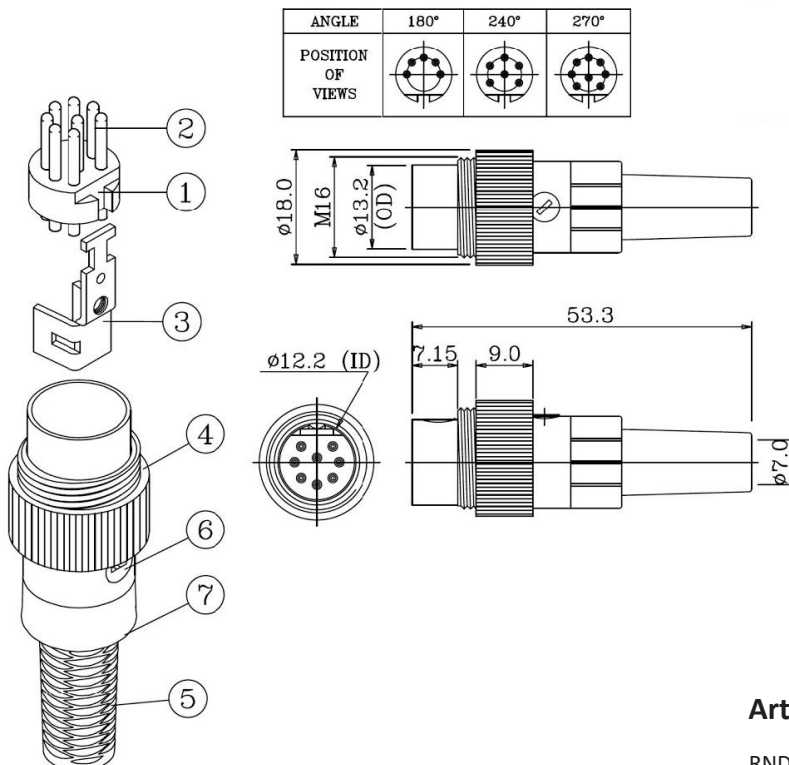
Specification

Current Rating	2 A
Voltage Rating	100 V
Contact Resistance	20 mOhm max.
Insulation Resistance	100 MOhm min. @ 500 VDC
Dielectric Strength	1 kV AC / 1 min
Gender	Plug
Mating Type	Bayonet
Mounting Type	Cable Mount
Orientation	Straight
Termination Type	Solder Terminal

Material Specification

7 - Main Body	Zinc-Alloy Diecast, Nickel Plated
6 - Screw	2AAR1050 [A4510], Nickel Plated
5 - Plastic Trail	PVC
4 - Male Ring Nut	Zinc-Alloy Diecast, Nickel Plated
3 - Clip Plate	SPCC SB (0.95t), Nickel Plated
2 - Contact Terminal	BSR-H (1.5D), [R-35], Silver Plated
1 - Plastic Core	Nylon [101]

Drawing



Art Nr.

RND 205-01460	5 Pole 180°
RND 205-01461	6 Pole 240°
RND 205-01462	8 Pole 270°