



lumbergautomation

A **BELDEN** BRAND



0936 DMC 355 | 0936 DFC 355

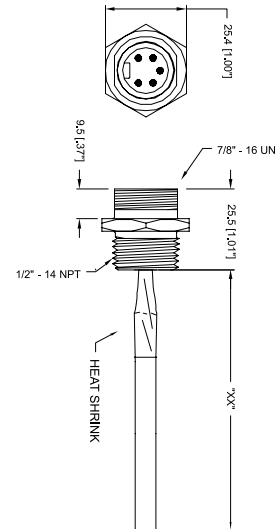


DeviceNet Receptacles, 7/8"

5-Pole, Male

DeviceNet, 5-pole, male 7/8" receptacle, assembled THIN cable, shielded, 1/2" NPT thread for panel mount.

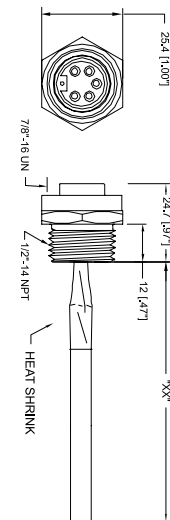
0936 DMC 355



5-Pole, Female

DeviceNet, 5-pole, female 7/8" receptacle, assembled THIN cable, shielded, 1/2" NPT thread for panel mount.

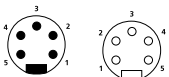
0936 DFC 355



Pin Assignments

Face Views, 7/8"

5 pole



- 1 = green
- 2 = red
- 3 = black
- 4 = white
- 5 = blue



Be Certain with Belden

DeviceNet Receptacles, 7/8"
0936 DMC 355 | 0936 DFC 355

Technical Data

Table with 2 columns: Category (Environmental, Materials, Electrical, Cable specifications) and Details (IP 67 / NEMA 6P, Operating temperature range, Housing, Insert, Contacts, Current rating, Voltage rating, Cable jacket, Shielding, Overall diameter, Conductor, Cable construction).

Table with 4 columns: Part Number, Pins, Cable Lengths, Characteristics. It lists two part numbers: 0936 DMC 355/...M and 0936 DFC 355/...M, both with 5 pins and cable lengths of 1 M / 2 M / 3 M / 4 M / 5 M.