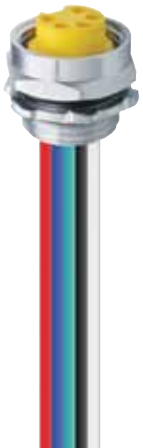




0936 DMC 352 | 0936 DFC 352

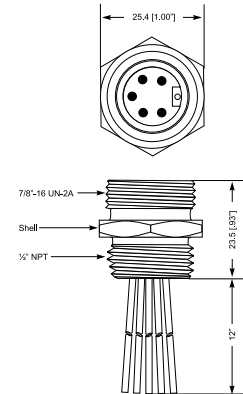


DeviceNet Receptacles, 7/8"

5-Pole, Male

DeviceNet, 5-pole, male 7/8" receptacle, 0.3 meter leads, THICK specification, 1/2 NPT thread for panel mount.

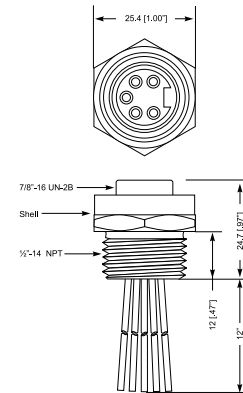
0936 DMC 352



5-Pole, Female

DeviceNet, 5-pole, female 7/8" receptacle, 0.3 meter leads, THICK specification, 1/2 NPT thread for panel mount.

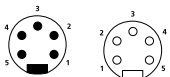
0936 DFC 352



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 352 | 0936 DFC 352

Technical Data

Environmental

Degree of protection IP 67 / NEMA 6P
Operating temperature range -25°C (-13°F) / +90°C (+194°F)

Materials

Contacts Brass, gold over nickel plated
per DeviceNet specification
Insert PUR, yellow
O-ring Viton
Shell Male: Zinc die cast, (e-coated
black), Female: Aluminum,
clear anodized
Panel nut Steel, nickel plated

Electrical

Current rating 8 A
Voltage rating 600 V

Part Number		Pins	Characteristics
Male	Female		
0936 DMC 352		5	
	0936 DFC 352	5	