



0936 DMC 355 | 0936 DFC 355

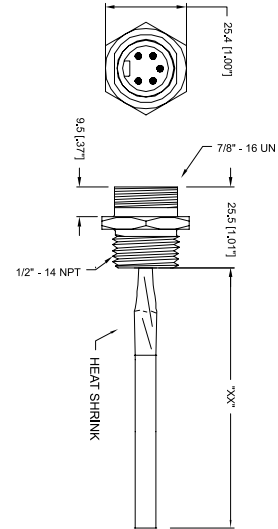


## DeviceNet Receptacles, 7/8"

### 5-Pole, Male

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

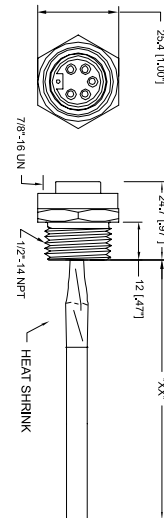
### 0936 DMC 355



### 5-Pole, Female

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

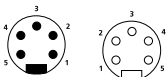
### 0936 DFC 355



## 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**

**Environmental**

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

**Materials**

Housing DMC: Zinc die cast, e-coated black  
 DFC: Aluminum, anodized clear  
 Insert PUR, yellow  
 Contacts Brass, gold over nickel plated per DN specification

**Electrical**

Current rating 4 A  
 Voltage rating 300 V

**Cable specifications**

**Thin cable (614)**  
 Cable jacket PVC, grey  
 Shielding Shielded  
 Overall diameter .270"  
 Conductor 1Pair, 22 AWG / 1 Pair 24 AWG  
 Cable construction According to DeviceNet THIN cable specifications

Part Number		Pins	Cable Lengths	Characteristics
Male	Female			
0936 DMC 355/...M		5	1 M / 2 M / 3 M / 4 M / 5 M	
	0936 DFC 355/...M	5	1 M / 2 M / 3 M / 4 M / 5 M	