



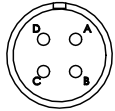
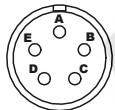
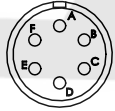
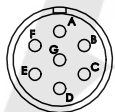
# MIL-SPEC Series Receptacles

## 4, 5, 6 & 7 Conductor 5015 Industrial Equiv. Receptacles



Panel Mount Receptacles | Size 14S | Solder Cup | IP67 Rating

F  
MIL-SPEC

| # of Poles | Male Faceview  | Rating              | Wire AWG  | Male Receptacles | Female Receptacles |
|------------|--|---------------------|-----------|------------------|--------------------|
| 4          | <br>14S-4<br>0.8750"-20UNEF   | 600V Max<br>10A Max | 16-18 AWG | MS14S-4MR-PM-SC  | MS14S-4FR-PM-SC    |
| 5          | <br>14S-5<br>0.8750"-20UNEF   | 600V Max<br>8A Max  | 16-18 AWG | MS14S-5MR-PM-SC  | MS14S-5FR-PM-SC    |
| 6          | <br>14S-6<br>0.8750"-20UNEF   | 600V Max<br>8A Max  | 16-18 AWG | MS14S-6MR-PM-SC  | MS14S-6FR-PM-SC    |
| 7          | <br>14S-7<br>0.8750"-20UNEF | 600V Max<br>5A Max  | 16-18 AWG | MS14S-7MR-PM-SC  | MS14S-7FR-PM-SC    |

Voltage and Amperage ratings are cable dependent and are based on 600V 16AWG Cable.

Termination made by solder cup.

### Specifications:

Shell: Nickel Plated Zinc Diecast  
 Insulator: PBT  
 Contacts: Copper Alloy with Silver Plating  
 Gasket: NBR  
 Insert: PBT  
 Temperature: -40°C to +105°C (-40°F to +221°F)

