



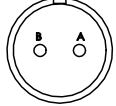
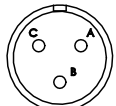
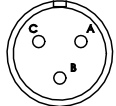
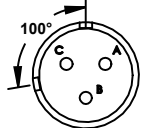
MIL-SPEC Series Field Wireable Plugs

2 & 3 Conductor 5015 Industrial Equiv. Field Wireable Plugs, 16-18AWG



Field Wireable Plugs | Size 14S | 600 Volt, 13 amps MAX | IP67 Rating



# of Poles	Male Faceview	Rating	Wire AWG	Cable O.D. Range	Male Plugs	Female Plugs
2	 14S-2 0.8750"-20UNEF	600V Max 13A Max	16-18 AWG	5-13 mm	MS14S-2MP-FW20-SC	MS14S-2FP-FW20-SC
3	 14S-3A 0.8750"-20UNEF	600V Max 13A Max	16-18 AWG	5-13 mm	MS14S-3AMP-FW20-SC	MS14S-3AFP-FW20-SC
	 14S-3B 0.8750"-20UNEF	600V Max 13A Max	16-18 AWG	5-13 mm	MS14S-3BMP-FW20-SC	MS14S-3BFP-FW20-SC
	 14S-3C 0.8750"-20UNEF	600V Max 13A Max	16-18 AWG	5-13 mm	MS14S-3CMP-FW20-SC	MS14S-3CFP-FW20-SC

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MIL-SPEC

Voltage and Amperage ratings are cable dependent and are based on 600V 16AWG Cable.
Insert clocking, where available, is indicated by placing 'A, B or C' after the pin count in the part number. (e.g. MS14S-3MP-** becomes MS14S-3AMP-**)
Termination made by solder cup.

Specifications:

- Body: Nickel Plated Brass
- Contacts: Copper Alloy with Silver Plating
- Cable Seal: CR/NBR & TPE
- Coupling Nut: Nickel Plated Brass
- Insert: PBT
- Connections: Solder Cup Terminals
- Temperature: -40 °C to +105°C (-40°F to +194°F)

