

View Online at https://aerobasegroup.com/nsn/5935-00-204-7509

Thread Class:         2a and 2b         Thread Direction:         Righ-hand         Body Style:         Straight shape w/screw locks         Overall Length:         1.750 inches         Overall Height:         1.095 inches         Overall Width:         0.688 inches         Threaded Device Type:         Could graditity         Maing End Quantity:         1         Cotact Position Arrangement Style:         26 single mating end         Planization Method:         Storder         Storder         Contect Locking Method:         Jackscrew and shell         Thread Length:         Jackscrew and shell         Storder Tupe:         Jackscrew and shell         Thread Length:         Jackscrew and shell         Storder Locking Method:         Jackscrew and shell         Thread Length:         Jackscrew and shell         Jackscrew and shell
Thread Direction:         Right-hand         Body Style:         Straight shape w/screw locks         Overall Length:         1.750 inches         Overall Height:         1.095 inches         Overall Width:         0.688 inches         Threaded Device Type:         Coupling facility         Maing End Quantity:         1         Cotact Position Arrangement Style:         28 single mating end         Polarization Method:         Jackscrew and shell         Shell Type:         Solid         Connector Locking Method:         Jackscrew-socket         Thread Length:         0.156 inches         Thread Length:         0.156 inches
Right-hand         Body Style:         Straight shape w/screw locks         Overall Length:         1.750 inches         Overall Height:         1.095 inches         Overall Width:         0.688 inches         Threaded Device Type:         Coupling facility         Mating End Quantity:         1         Coupling facility         Adates Position Arrangement Style:         26 single mating end         Polarization Method:         Jackscrew and shell         Shell Type:         Solid         Connector Locking Method:         Jackscrew-socket         Thread Length:         0.156 inches         Thread Length:         0.156 inches
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Thready Qty Per Inch (tpi): 32
32
Thread Size:
0.138 inches
Insert Material:
Plastic diallyl phthalate single mating end
Shell Material:
Aluminum alloy
Shell Surface Treatment:
Shell Surface Treatment:
Shell Surface Treatment: Anodize
Shell Surface Treatment: Anodize Insert Material Specification:
Shell Surface Treatment:         Anodize         Insert Material Specification:         Mil-m-14, ty sdg-f military specification single material response single mating end

Unc

Electrical Plug Connector Body - Page 2 of 2

AeroBase Group

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A039b0

## Mil-std (military Standard):

Mil-m-14 spec.