

P/N MS90335-6

Description

MS90335-6 Electrical Receptacle Connector

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model: MS903356

Minimum Qty (MOQ):

NSN: 5935-01-064-9178

ECCN: EAR99

National Motor Freight: 061680, Elec Wiring Plugs Etc



^{*} See page 2 for technical characteristics

P/N MS90335-6 Specifications

hread Class:	2a
hread Direction:	Right-hand
ody Style:	Thru-hole Mount
verall Length:	0.875 Inches Maximum
verall Diameter:	0.531 Inches Nominal
nvironmental Protection:	Moisture Resistant
istance From Mounting houlder To Rear Face:	0.847 Inches Nominal
ounting Facility Thickness:	0.100 Inches Maximum
hreaded Device Type:	Mounting Bushing
lating End Quantity:	1
ontact Position Arrangement tyle:	Nonstd Single Mating End
ontact Removability:	Nonremovable Single Mating End Single Contact Grouping
olarization Method:	Keyway Or Multiple Keyway
nsert Position In Deg:	0.0
hell Type:	Solid
onnector Locking Method:	Spring Friction
nd Item Identification:	Aircraft Stratolifer C-135
hread Quantity Per Inch:	32
lominal Thread Size:	0.437 Inches
erminal Location:	Side Single Mating End Single Contact Grouping
ontact Material:	Copper Alloy Single Mating End Single Contact Grouping
ontact Surface Treatment:	Gold Single Mating End Single Contact Grouping And Copper Single Mating End Single Contact Grouping
nsert Material:	Plastic Polytetrafluoroethylene Single Mating End
ontact Surface Treatment ocument And Classification:	Mil-c-14550 Mil Spec 1st Treatment Response Single Mating End Single Contact Grouping And Mil-g-45204,ty 2,cl 0,grade C Mil Spec 2nd Treatment Response Single Mating End Single Contact Grouping
erminal Type:	Scrow Single Mating End Single Contact Crouning
	Screw Single Mating End Single Contact Grouping
ontact Material Document And lassification:	Qq-c-530,heat Treated Mil-h-7199 Fed Spec Single Material Response Single Mating End Single Contact Grouping
lassification:	

Shell Surface Treatment Document And Classification:	Qq-n-290,class 1,grade F Fed Spec Single Treatment Response
Shell Material Document And Classification:	Qq-b-626,hal Hard Fed Spec Single Material Response
Insert Material Document And Classification:	Mil-p-19468 Mil Spec Single Material Response Single Mating End
Included Contact Quantity:	1 Single Mating End Single Contact Grouping
Bushing Accommodation Hole Shape:	Round
Included Contact Type:	Round Socket Single Mating End Single Contact Grouping
Precious Material And Location:	Contact Surface Gold
Precious Material And Weight:	0.005 Gold Grains, Troy
Precious Material:	Gold
Test Data Document:	81349-mil-p-7788 Specification (includes Engineering Type Bulletins, Brochures, etc., That Reflect Specification Type Data In Specification Format; Excludes Commercial Catalogs, Industry Directories, And Similar Trade Publications, Reflecting General Type Data On Certain Environmental And Performance Requirements And Test Conditions That Are Shown As "typical", "average", "nominal", Etc.).
Thread Series Designator:	Un
Specification/standard Data:	96906-ms90335 Government Standard

How to Order

Order this electrical receptacle connector from our inventory online by visiting https://military-fasteners.com/electrical/electrical+receptacle+connectors/MS90335-6 and selecting the quantity you want then click "add to cart". Once items are in your cart you can check outhere to complete your order.