NSN 5940-00-014-9940

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Overall Height: 0.552 inches

Overall Diameter:

Largest Diameter: 0.040 inches all ends

Electrical Insulation Feature: Insulating mounting bushing Mounting Method Style:

0.161 inches



View Online at https://aerobasegroup.com/nsn/5940-00-014-9940

Rivet	
Minor I	Bushing Diameter:
0.126 ir	nches
Major E	Bushing Diameter:
0.161 ir	nches
Major E	Bushing Length:
0.122 ir	nches
Identifi	ication Code Color:
White	
Basic S	Shape Style:
Nontub	oular round
Condu	ctor Accommodation Type:
Pin all e	ends
First E	nd Terminal Length:
0.112 ir	nches
Second	d End Terminal Length:
0.158 ir	nches
Materia	al:
Plastic	polytetrafluoroethylene insulation
Materia	al Specification:
Qq-b-6	26 federal specification single material response except insulation
Precio	us Material And Location:
Externa	al surfaces silver and external surfaces gold
Precio	us Material And Weight:
0.040 g	gold grains, troy and 0.040 silver grains, troy
Precio	us Material:
Silver a	and gold
Surface	e Treatment:
Silver	except insulation first layer
Surface	e Treatment Specification:
Qq-s-36	65, type iii federal specification 1st treatment response except insulation first layer
Shelf L	Life:
N/a	

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Unit Of Measur

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Demilitarization:

No

Fiig:

A006b0

Mil-std (military Standard):

Mil-p-19468 spec.