

NSN 5970-00-281-0903 Standoff Insulator - Page 1 of 2	
Vi	ew Online at https://aerobasegroup.com/nsn/5970-00-281-0903
	entification Code Color: hite
0	verall Length:
1.(000 inches
0	verall Height:
1.	500 inches
0	verall Width:
1.(000 inches
Di	electric Material Voltage Rating Per Mil Thickness In Volts:
24	9.0
M	ounting Bolt Circle Diameter:
0.3	374 inches
M	ounting Facility Type And Quantity:
21	threaded hole
Sc	crew Thread Series Designator And Location:
M	ounting facility unc
Fi	rst Center Distance:
0.	500 inches
Tł	rread Length And Location:
0.3	375 mounting facility inches
Fi	rst Mounting Hole Spacing:
0.	187 inches
Sc	crew Thready Qty Per Inch (tpi) And Location:
32	? mounting facility
Sc	crew Thread Diameter And Location:
0.	164 mounting facility inches
Se	econd Mounting Hole Spacing:
0.3	374 inches
Tł	nread Class And Location:
2b	electrical termination
Se	econd Center Distance:
0.	500 inches
Ma	aterial And Location:
in	sulation, electrical, mil-i-10, grade I522
	urface Treatment And Location:

glazed

Style Designator:

Pillar

Dielectric Material Voltage Rating Per Unit Thickness:

249.0 volts per military /0.001 inch/

Shelf Life:

N/a

NSN 5970-00-281-0903

Standoff Insulator - Page 2 of 2

Unit Of Measure:

Demilitarization:

No

Fiig:

A007a0

