

View Online at https://aerobasegroup.com/nsn/5935-01-192-8950

nread Class:	
l	
nread Direction:	
ght-hand	
ody Style:	
raight shape, external coupling	
verall Length:	
290 inches	
verall Height:	
etween 1.792 inches and 1.832 inches	
verall Width:	
etween 1.792 inches and 1.832 inches	
nvironmental Protection:	
oisture proof and salt water resistant and vibration proof	
nthreaded Mounting Hole Diameter:	
etween 0.142 inches and 0.157 inches	
enter To Center Distance Between Mounting Facilities Para	allel To Height:
500 inches	
stance Between Centerlines Of Mounting Facilities Paralle	el To Body Width:
500 inches	
stance From Mounting Shoulder To Front Face:	
etween 0.785 inches and 0.790 inches	
nreaded Device Type:	
ack shell	
ating End Quantity:	
ontact Position Arrangement Style:	
-35 single mating end	
Darization Method:	
eyway or multiple keyway	
sert Position In Deg:	
D	
nell Type:	
blid	
onnector Locking Method:	
ayonet pin	
nread Length:	
219 inches	
nready Qty Per Inch (tpi):	
3	
nread Size:	
438 inches	



Shell Material:

Aluminum alloy

Shell Surface Treatment:

Cadmium

Shell Surface Treatment Specification:

Qq-p-416 federal specification single treatment response

Special Features:

25-35 insert configuration

Test Data Document:

81349-mil-c-38999 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", "", etc.).

Thread Series Designator:

Unef

Specification Data:

96906-ms27656 government standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization: No Fiig: A039b0 Mil-std (military Standard):

Mil-c-38999 spec.