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a
hread Direction:
ight-hand
ody Style:
traight shape, external coupling
verall Length:
687 inches
verall Height:
etween 3.240 inches and 3.261 inches
verall Width:
etween 3.240 inches and 3.261 inches
nvironmental Protection:
oisture resistant and vibration resistant
nthreaded Mounting Hole Diameter:
etween 0.245 inches and 0.255 inches
enter To Center Distance Between Mounting Facilities Parallel To Height:
etween 2.620 inches and 2.630 inches
istance Between Centerlines Of Mounting Facilities Parallel To Body Width:
etween 2.620 inches and 2.630 inches
istance From Mounting Shoulder To Front Face:
etween 0.875 inches and 0.885 inches
hreaded Device Type:
oupling facility
ating End Quantity:
ontact Position Arrangement Style:
D-56 single mating end
olarization Method:
eyway or multiple keyway
sert Position In Deg:
0
hell Type:
olid
onnector Locking Method:
xternally threaded shell
hread Length:
625 inches
hready Qty Per Inch (tpi):
3
ි hread Size:



**Insert Material:** 

Rubber single mating end

#### **Shell Material:**

Aluminum alloy

#### Shell Surface Treatment:

Cadmium

#### Test Data Document:

49956-144551 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

## Thread Series Designator:

Un

Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

No

# Fiig:

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