

View Online at https://aerobasegroup.com/nsn/5935-01-107-5217

read Class:
tau (1835.
read Direction:
ht-hand
dy Style:
aight shape, external coupling
erall Length: ween 1.406 inches and 1.471 inches
erall Height:
ween 1.242 inches and 1.258 inches
erall Width:
tween 1.242 inches and 1.258 inches
vironmental Protection:
isture proof and salt water resistant and shock proof and vibration proof
threaded Mounting Hole Diameter:
tween 0.116 inches and 0.126 inches
nter To Center Distance Between Mounting Facilities Parallel To Height:
tween 0.964 inches and 0.974 inches
stance Between Centerlines Of Mounting Facilities Parallel To Body Widtl
tween 0.964 inches and 0.974 inches
stance From Mounting Shoulder To Front Face:
tween 0.894 inches and 0.906 inches
readed Device Type:
ck shell
ting End Quantity:
ntact Position Arrangement Style:
07 single mating end
larization Method:
yway or multiple keyway
ert Position In Deg:
I.0 and 199.0 and 160.0 and 116.0
еll Туре:
id
nnector Locking Method:
ring friction
ready Qty Per Inch (tpi):
read Size:
00 inches
ell Material:
en material:



# Shell Material Specification:

Qq-a-367, t6 federal specification single material response

## **Precious Material And Location:**

Contact surfaces gold

Precious Material And Weight:

0.007 gold grains, troy

Precious Material:

Gold

## Test Data Document:

81349-mil-c-81511 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:**

Un

#### **Specification Data:**

81349-mil-c-81511/21 government specification

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

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