

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

Fiig:

A039b0