

View Online at <https://aerobasegroup.com/nsn/5935-01-171-5692>

Body Material:

Plastic

Body Style:

Top mount w/molded saddle

Overall Length:

1.570 inches

Overall Height:

0.719 inches

Overall Width:

1.062 inches

Mounting Hole Diameter:

0.161 inches

Distance Between Mounting Facility Centers:

1.187 inches

Mounting Hole Style:

Two mounting holes/slots, in-line

Contact Material:

Beryllium copper

Contact Surface Treatment:

Tin

Accommodated Contact Quantity:

2

End Application:

Arleigh burke class ddg; sonar dome rubber windows (sdrws); support equipment, b-1 aircraft; forrestal class cv; ticonderoga class cg (47); spruance class dd (963); gun fire control system, mk 68; over the horizon back scanner (oth-b) program (an/fps-118)

Polarization Type:

Off center hole

Projection Length Above Mounting Surface:

Between 0.023 inches and 0.031 inches

Mounting Method:

Unthreaded hole

Mounting Type For Which Designed:

Chassis

Contact Position Arrangement Style:

In line

Criticality Code Justification:

Feat

Ground Terminal Type And Quantity:

1 tab, solder lug

Special Features:

Weapon system essential

Test Data Document:

81349-mil-c-12883 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.)

Terminal Type And Quantity:

2 tab, solder lug

Specification Data:

81349-mil-c-12883/42 government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02300