

View Online at <https://aerobasegroup.com/nsn/5961-00-078-6876>

Inclosure Material:

Metal

Overall Length:

2.000 inches

Overall Diameter:

0.380 inches

End Application:

Airport surveillance radar 9 (asr9)

Mounting Facility Quantity:

2

Mounting Method:

Threaded hole and threaded stud

Overall Width Across Flats:

0.312 inches

Thread Size:

0.250 inches

Semiconductor Material:

Silicon

Maximum Operating Temperature Per Measurement Point:

150.0 degrees celsius ambient air

Special Features:

Function, scd, coaxial crystal detector; reference data, n1n1n1cr2, ti-6310.24, fa 10064, fa 10064, pg 8-7 (aos) pg 8-27, westinghouse; 3a3cr1, ti-6310.27, fa 10078, pg 8-4, westinghouse

Precious Material And Location:

Plated center conductor gold

Precious Material:

Gold

Test Data Document:

97942-128c529 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:

Uns

Terminal Type And Quantity:

2 connector, coaxial

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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