

View Online at <https://aerobasegroup.com/nsn/5935-01-574-4806>

Threaded Device Type:

Coupling facility

Connector Locking Method:

Threaded hole

End Application:

6625-01-513-6372, an/psm-105 program set

Thready Qty Per Inch (tpi):

32

Thread Size:

0.190 inches

Shell Material:

Copper alloy 360

Bushing Accommodation Hole Shape:

Round

Product Name:

Connector, receptacle, electrical - smb, bulkhead mounting

Special Features:

Coupler style snap-on; body style straight; body finish nickel per mil-c-39012; frequency range dc-4 ghz; impedance 50 ohm; working voltage 250 vrms; operating temp range minus 65.0 degrees c to 165.0 degrees c

Thread Series Designator:

Unef

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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