

View Online at <https://aerobasegroup.com/nsn/5995-01-465-0504>

Cross Sectional Shape:

Round

Overall Length:

15.250 inches

Electrical Resistance:

50.0 ohms impedance

Inside Diameter:

0.005 inches 1st conductor

Temperature Rating:

-40.0 degrees celsius and 125.0 degrees celsius

Outside Diameter:

0.0141 inches 3rd conductor

End Application:

Aw9 opts; chassis, electrical

Termination Type:

Connector plug all ends all conductors

Conductor Quantity:

3

Criticality Code Justification:

Agav

Conductor Form:

Solid 1st conductor

Product Name:

Cable assembly, semi-rigid sma (m) / sma (m)

Conductor Cross-sectional Shape:

Tubular solid 3rd conductor

Conductor Arrangement And Quantity:

1 coaxial

Terminal Manufacturer Identifying Reference Number:

228635-1 all ends all conductors

Terminal Commercial And Government Entity Code:

00779 all ends all conductors

Special Features:

Scable is m17/130-00005; has 4 identification markers: one marked : to" above "j2", one "w2" above "20419assy734227-3", one "to" above "a2-j2", and one with mfr's ref. No; assembly has 2 rounded 90 degrees bends and one right angle bend

Material:

Steel core conductor first conductor

Precious Material And Location:

Plating on copper coating of first conductor silver

Surface Treatment:

Tin 2nd position coating third conductor

Style Designator:

External connectors

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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