## NSN 6145-01-281-6572

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| Round  Electrical Resistance:  50.0 ohms impedance  Cross Section Outside Diameter:  2.000 inches  Conductor Quantity:  1  Conductor Form:  Solid, tubular single conductor  Conductor Cross-sectional Shape: |
|---|
| 50.0 ohms impedance  Cross Section Outside Diameter: 2.000 inches  Conductor Quantity: 1  Conductor Form: Solid, tubular single conductor   |
| Cross Section Outside Diameter:  2.000 inches  Conductor Quantity:  1  Conductor Form:  Solid, tubular single conductor   |
| 2.000 inches  Conductor Quantity:  1  Conductor Form:  Solid, tubular single conductor  |
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| 1 Conductor Form: Solid, tubular single conductor   |
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| Solid, tubular single conductor   |
| -   |
| Conductor Cross-sectional Shape:  |
|   |
| Tubular solid single conductor  |
| Conductor Arrangement And Quantity:   |
| 1 coaxial   |
| Special Features:   |
| Inner conductor and shield solid are of corrugated construction and outer jacket is fire retardant  |
| Material:   |
| Copper core conductor single conductor  |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
|   |
| Demilitarization:   |
| No  |
| Fiig:   |
| A077a0  |
|   |