

View Online at https://aerobasegroup.com/nsn/5995-01-046-4665

| Cross Sectional Sha | |
|--|--|
| Round | |
| Overall Length: | |
| 16.500 inches | |
| Electrical Resistanc | e: |
| 50.00 ohms impedan | ce |
| Cross Section Outs | de Diameter: |
| 0.102 inches | |
| Termination Type: | |
| Connector receptacle | both ends all conductors |
| Conductor Quantity | |
| 1 | |
| Strand Quantity Per | Conductor: |
| 7 single conductor | |
| Conductor Form: | |
| Stranded single cond | uctor |
| Round Conductor S | ize: |
| 25 awg single conduc | tor |
| Conductor Arranger | nent And Quantity: |
| 1 coaxial | |
| Special Features: | |
| Cable hot stamped m | arked 1w24p1/1w24j2 |
| Material: | |
| Steel 1st position con | ductor single conductor |
| Material Specification | n: |
| Mil-c-17 military spec | fication single material response 1st position conductor all conductors |
| Style Designator: | |
| Internal angle and int | ernal straight connector |
| Test Data Documen | :: |
| 98230-0n228371-7 d | rawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing |
| etc.; excludes any sp | ecification, standard or other document that may be referenced in a basic governing drawing) |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| No | |
| Fiig: | |
| A077a0 | |
| Mil-std (military Star Mil-c-17 spec. | ndard): |