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| Round         Overall Length:         116.000 inches         Electrical Resistance:         93.00 ohms impedance         Cross Section Outside Diameter:         0.245 inches         Elemination Type:         Connector plug both ends single conductor         Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         22 awg single conductor         Conductor Arrangement And Quantity:         1         Terminal Manufacturer Identifying Reference Number:         Mile-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         113/49 both ends single conductor         Material         11         Orgow-343 federal specification single material response 2nd position coating single conductor         Material         Queve State fail And Weight:         Outog ub grains, troy         Precious Material And Weight:         Outog ub grains, troy         Precious Material And Weight:         Internal connectors         Sidel         Sidel Singlator:         Internal connectors         Sidel Inte:         <   |   |
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| Coverall Length:         116.000 inches         Electrical Resistance:         93.00 ohms impedance         Cross Section Outside Diameter:         0.245 inches         Termination Type:         Connector plug both ends single conductor         Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         22 awg single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mile-39012/16 1st end single conductor         Mile-39012/16 1st end single conductor         Material         Nile-39012/16 1st end single conductor         Material         Q-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Location:         Cold         Style Designator:         Internal connectors         Shell thie:         Na         Micri Of Measure:         Conductor         Style Designator:         Internal connectors         Sh   | Cross Sectional Shape:  |
| 16.000 indexistance:         93.00 ohms impedance         Cross Section Outside Diameter:         0.245 inches         Termination Type:         Conductor Quantity:         1         Conductor Guantity:         24 wig single conductor         Round Conductor Size:         22 wig single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mile-39012/16 1st and single conductor         Mile-39012/16 1st and single conductor         Material         Nile-39012/16 1st and single conductor         Material         10 system and single conductor         Precious Material And Cocation:         10 system and Location:         10 system and Location:         10 system and Location:         10 system and Musight:         10 system and Musight:         10 system and Musight:         10 system and Location:         10 system and Musight:         10 s   |   |
| Electrical Resistance:         93.00 ohms impedance         Cross Section Outside Diameter:         0.245 inches         Termination Type:         Connector plug both ends single conductor         Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         21 avg single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Nile-39012/16 1st end single conductor         Material:         10 3rd position coating single conductor         Material         Quarty als Idedent specification single material response 2nd position coating single conductor         Quarty als Idedent specification single material response 2nd position coating single conductor         Precious Material And Location:         Quarty als Idedent specification single material response 2nd position coating single conductor         Precious Material And Weight:         Quarty als Idedent specification single material response 2nd position coating single conductor         Precious Material And Weight:         Quarty als Idedent specification single material response 2nd position coating single conductor         Precious Material And Weight:         Quarty a | -   |
| 93.00 ohms impedance         Cross Section Outside Diameter:         0.245 inches         Termination Type:         Connector plug both ends single conductor         Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         22 awg single conductor         Conductor Arangement And Quantity:         1 to axial         Terminal Manufacturer Identifying Reference Number:         Nile-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification         Qaye-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Qatta sufface gold         Precious Material And Weight:         Qatta sufface mode single conductor         Steff Life:         Naterial         Precious Material And Weight:         Qatta sufface gold         Precious Material Commercial And Weight:         Naterial         Steff Life:         Naterial         Material  |   |
| Cross Section Outside Diameter:         0.245 inches         Termination Type:         Connector plug both ends single conductor         Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         22 any single conductor         Conductor Arangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mile-33012/16 1st end single conductor         Mile-33012/16 1st end single conductor         Material         Tin 3rd position coating single conductor         Material Specification:         Quev-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         Outo gold grains, troy         Precious Material         Precious Material         Na         Super Life:         Na         Unt Of Measure:         -         Precious Material And Location:         Fige:         Na         Super Life:         Na         Super Life:   |   |
| 2.425 inches <b>Formination Type:</b> Connector plug both ends single conductor <b>Conductor Quantity:</b> 1 <b>Conductor Form:</b> Solid single conductor <b>Round Conductor Size:</b> 22 awg single conductor <b>Conductor Arrangement And Quantity:</b> 1 coaxial <b>Terminal Manufacturer Identifying Reference Number:</b> Mile-39012/16 1st end single conductor <b>Material:</b> Tin 3rd position coating single conductor <b>Material:</b> Qray-w343 federal specification single material response 2nd position coating single conductor <b>Material Specification:</b> Qray-w343 federal specification single material response 2nd position coating single conductor <b>Precious Material And Weight:</b> Qray-w343 federal specification single material response 2nd position coating single conductor <b>Precious Material And Weight:</b> Qray-w345 federal specification single material response 2nd position coating single conductor <b>Precious Material And Weight:</b> Qray-w345 federal specification single material response 2nd position coating single conductor <b>Precious Material Precious Material Protious Material Material</b> <   |   |
| Termination Type:<br>Connector plug both ends single conductor<br>Conductor Quantity:<br>1<br>Conductor Form:<br>Solid single conductor<br>Round Conductor Size:<br>22 awg single conductor<br>Conductor Arrangement And Quantity:<br>1 coaxial<br>Terminal Manufacturer Identifying Reference Number:<br>Mil-c-39012/16 1st end single conductor<br>Terminal Commercial And Government Entity Code:<br>81349 both ends single conductor<br>Material:<br>Tin 3rd position coating single conductor<br>Material Specification:<br>Oq-w-343 federal specification single material response 2nd position coating single conductor<br>Precious Material And Location:<br>Contact surface gold<br>Precious Material And Weight:<br>0.010 gold grains, troy<br>Precious Material<br>Gold<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br>-<br>Demilitarization:<br>Yes - demil/mli   |   |
| Connector plug both ends single conductorConductor Quantity:1Conductor Form:Solid single conductorRound Conductor Size:22 awg single conductorConductor Arrangement And Quantity:1 coaxialTerminal Manufacturer Identifying Reference Number:Mil-c-39012/16 1st end single conductorMaterialTon 3rd position coating single conductorMaterialYou quartity and government Entity Code:Naterial Specification:Qu-w-343 federal specification single material response 2nd position coating single conductorPrecious Material And Location:Contact surface goldPrecious Material And Weight:0.010 gold grains, troyPrecious Material:GoldStyle Designator:Internal connectorsSheff Life:NaVaitPrecious Material:Style Designator:Internal connectorsSheff Life:NaPrecious Material:Fig:Yes - demil/ImitiFig:   | 0.245 inches  |
| Conductor Quantity:         1         Conductor Form:         Solid single conductor         Round Conductor Size:         22 awg single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mil-c-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification:         Qr-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Sheff Life:         N/a         Unit Of Measure:         -         Demilitarization:         Yes - demil/mli   | Termination Type:   |
| 1         Conductor Form:         Solid single conductor         Round Conductor Size:         22 awg single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mil-c-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         81349 both ends single conductor         Material         Tin 3rd position coating single conductor         Material Specification:         Qraw-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material And Weight:         Old         Style Designator:         Internal connectors         Shift Life:         Na         Unit of Measure:         Va         Material Specification:         Stell Life:         Na         Date:         Precious Material And Weight:         Internal connectors         Stell Life:         Na         Date:      <   | Connector plug both ends single conductor   |
| Conductor Form:         Solid single conductor         Round Conductor Size:         22 awg single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mil-c-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification:         Qr-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material         Precious Material         Material         Style Designator:         Internal connectors         Shiff Life:         N/a         Unit Of Measure:         wa         Precium Identify Multi         Femillatization:         Yes - demil/mil   | Conductor Quantity:   |
| Solid single conductor Round Conductor Size: 22 awg single conductor Conductor Arrangement And Quantity: 1 coaxial Terminal Manufacturer Identifying Reference Number: Mil-c-39012/16 1st end single conductor Terminal Commercial And Government Entity Code: 81349 both ends single conductor Material: Tin 3rd position coating single conductor Material Specification: Qq-w-343 federal specification single material response 2nd position coating single conductor Precious Material And Location: Contact surface gold Precious Material And Weight: 0.010 gold grains, troy Precious Material Gold Style Designator: Internal connectors Sheff Life: N/a Unit of Measure: Demilitarization: Fig:   | 1   |
| Round Conductor Size:         22 awg single conductor         Conductor Arrangement And Quantity:         1 coaxial         Terminal Manufacturer Identifying Reference Number:         Mil-c-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification:         Qayw-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Internal connectors         Shelf Life:         N/a         Internal connectors         Shelf Life:         N/a         Encillarization:         r-         Fermiltarization:         Foreion:         Shelf Life:         N/a         Life:         Precion:         Fig:   | Conductor Form:   |
| 22 awg single conductor<br>22 awg single conductor<br>22 awg single conductor<br>21 coaxial<br>Terminal Manufacturer Identifying Reference Number:<br>Mil-c-39012/16 1st end single conductor<br>Terminal Commercial And Government Entity Code:<br>81349 both ends single conductor<br>Material:<br>Tin 3rd position coating single conductor<br>Material Specification:<br>Qq-w-343 federal specification single material response 2nd position coating single conductor<br>Precious Material And Location:<br>Contact surface gold<br>Precious Material And Weight:<br>0.010 gold grains, troy<br>Precious Material:<br>Gold<br>Style Designator:<br>Internal connectors<br>Sheff Life:<br>N/a<br>Unit Of Measure:<br><br>Demiltarization:<br>Yes - demil/mli  | Solid single conductor  |
| Conductor Arrangement And Quantity:<br>1 coaxial<br>Terminal Manufacturer Identifying Reference Number:<br>Mil-c-39012/16 1st end single conductor<br>Terminal Commercial And Government Entity Code:<br>81349 both ends single conductor<br>Material:<br>Tin 3rd position coating single conductor<br>Material Specification:<br>Qq-w-343 federal specification single material response 2nd position coating single conductor<br>Precious Material And Location:<br>Contact surface gold<br>Precious Material And Weight:<br>0.010 gold grains, troy<br>Precious Material:<br>Gold<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demiltarization:<br>Yes - demil/mli   | Round Conductor Size:   |
| I coaxial Terminal Manufacturer Identifying Reference Number: Mil-c-39012/16 1st end single conductor Terminal Commercial And Government Entity Code: 81349 both ends single conductor Material: Tin 3rd position coating single conductor Material Specification: Qq-w-343 federal specification single material response 2nd position coating single conductor Precious Material And Location: Contact surface gold Precious Material And Weight: 0.010 gold grains, troy Precious Material: Gold Style Designator: Internal connectors Shelf Life: N/a Unit Of Measure:  | 22 awg single conductor   |
| Terminal Manufacturer Identifying Reference Number:         Mil-c-39012/16 1st end single conductor         Terminal Commercial And Government Entity Code:         81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification:         Qq-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:         -         Penilitarization:         Yes - demil/mli  | Conductor Arrangement And Quantity:   |
| Mil-c-39012/16 1st end single conductor<br>Terminal Commercial And Government Entity Code:<br>81349 both ends single conductor<br>Material:<br>Tin 3rd position coating single conductor<br>Material Specification:<br>Qq-w-343 federal specification single material response 2nd position coating single conductor<br>Precious Material And Location:<br>Contact surface gold<br>Precious Material And Weight:<br>0.010 gold grains, troy<br>Precious Material:<br>Gold<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli   | 1 coaxial   |
| Ferminal Commercial And Government Entity Code:         81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification:         Qq-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:         -         Specification:         Yes - demil/mli         Fig:  | Terminal Manufacturer Identifying Reference Number:   |
| 81349 both ends single conductor         Material:         Tin 3rd position coating single conductor         Material Specification:         Qq-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Shelf Life:         N/a         Init Of Measure:         -         -         Precious Material Specification         Fig:   | Mil-c-39012/16 1st end single conductor   |
| Material:         Tin 3rd position coating single conductor         Material Specification:         Qq-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:         -         Penalitarization:         Yes - demil/mli   | Terminal Commercial And Government Entity Code:   |
| Tin 3rd position coating single conductor<br>Material Specification:<br>Qq-w-343 federal specification single material response 2nd position coating single conductor<br>Precious Material And Location:<br>Contact surface gold<br>Precious Material And Weight:<br>0.010 gold grains, troy<br>Precious Material:<br>Gold<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fig:  | 81349 both ends single conductor  |
| Material Specification:         Qq-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:         -         Penilitarization:         Yes - demil/mli   | Material:   |
| Qq-w-343 federal specification single material response 2nd position coating single conductor         Precious Material And Location:         Contact surface gold         Precious Material And Weight:         0.010 gold grains, troy         Precious Material:         Gold         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:         -         Perious Internation:         Yes - demil/mli         Fig:   | Tin 3rd position coating single conductor   |
| Precious Material And Location:<br>Contact surface gold<br>Precious Material And Weight:<br>0.010 gold grains, troy<br>Precious Material:<br>Gold<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:  | Material Specification:   |
| Contact surface gold Precious Material And Weight: 0.010 gold grains, troy Precious Material: Gold Style Designator: Internal connectors Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:   | Qq-w-343 federal specification single material response 2nd position coating single conductor |
| Precious Material And Weight:   0.010 gold grains, troy   Precious Material:   Gold   Style Designator:   Internal connectors   Shelf Life:   N/a   Unit Of Measure:     Penilitarization:   Yes - demil/mli   Fig:   | Precious Material And Location:   |
| 0.010 gold grains, troy Precious Material: Gold Style Designator: Internal connectors Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:  | Contact surface gold  |
| Precious Material:<br>Gold<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:   | Precious Material And Weight:   |
| Gold Style Designato: Internal connectors Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:  | 0.010 gold grains, troy   |
| Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:   | Precious Material:  |
| Internal connectors Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:  | Gold  |
| Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:   | Style Designator:   |
| N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:  | Internal connectors   |
| Unit Of Measure:<br><br>Demilitarization:<br>Yes - demil/mli<br>Fiig:   | Shelf Life:   |
| <br>Demilitarization:<br>Yes - demil/mli<br>Fiig:   | N/a   |
| Yes - demil/mli<br>Fiig:  | Unit Of Measure:  |
| Yes - demil/mli<br>Fiig:  |   |
| Yes - demil/mli<br>Fiig:  | Demilitarization:   |
| -   | Yes - demil/mli   |
| -   | Fiig:   |
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Mil-std (military Standard):

Mil-c-17 spec.