

View Online at https://aerobasegroup.com/nsn/6150-01-350-0964

| Round         Vorall Length:         50.000 inches         Tempurature Rating:         150.00 degrees celsius         Cross Section Outside Diameter:         0.050 inches         End Application:         5N-60b helo mark iii         Fernination Type:         Connector plug both ends all conductors         StrandQuantity Per Conductor:         19 all conductors         StrandQuantity Per Conductor:         32 all conductors         StrandA Wg Size Per Conductor:         32 all conductors         StrandE all conductors         StrandE all conductors         StrandE all conductors         Strande Treatment:         Copper core conductor all conductors         Surface Treatment:         In core conductor all conductors         Surface Treatment:         Internal connectors         Surface Treatmen  |                        |
|--|------------------------|
| Overall Length:         50.000 inches         Tempurature Rating:         150.0 degrees celsius         Cross Section Outside Diameter:         0.050 inches         End Application:         Sh-60b helo mark iii         Termination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Strand Avg Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 rote mean square (rms) operating voltage all conductors         Material:         Coper core conductor all conductors         Strafe Treatment:         In core conductor all conductors         Syle Designator:         Internal connectors         Syle Designator:         Na         Unit of Measure:         r         Penilitarization:         Na         Signator:         Fig:  | Cross Sectional Shape: |
| 50.000 inches         Fempurature Rating:         150.0 degrees celsius         Cross Section Outside Diameter:         0.050 inches         End Application:         Sh-60b helo mark iii         Termination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Strand Awg Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 rot mean square (rms) operating voltage all conductors         Materiat:         Coper core conductor all conductors         Surface Treatment:         In concentors         Syle Designator:         Na         Internal connectors         Syle Designator:         Internal connectors         Fig:   |                        |
| Tempurature Rating:         150.0 degrees celsius         Cross Section Outside Diameter:         0.050 inches         End Application:         Sh-60b helo mark iii         Termination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Stranded all conductors         Stranded all conductors         Stranded all conductors         2 all conductors         2 all conductors         Stranded all conductors         Stranded all conductors         Stranded all conductors         Strande all conductors         Bother all:         Cooper core conductor all conductors         Strande connectors         Strande connectors         Strande connectors         Strande connectors         Strande connectors         Internal connectors         Strande connectors  |                        |
| 150.0 degrees celsius         Cross Section Outside Diameter:         0.050 inches         End Application:         Sh-60b helo mark iii         Termination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Conductor Form:         Strand Aug Size Per Conductor:         32 all conductors         Material:         Cooper core conductor all conductors         Material:         Cooper core conductor all conductors         Surface Treatment:         In core conductor all conductors         Surface Treatment:         Internal connectors         Shelf Life:         Na         Internal connectors         Shelf Life:         Na         Find Measure:         Internal connectors  |                        |
| Cross Section Outside Diameter:         0.050 inches         End Application:         Sh-60b helo mark iii         Termination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Conductor Form:         Strand ed all conductors         Strand all conductors         Strand Awg Size Per Conductor:         32 all conductors         Voltage Rating:         6000.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Strade Treatment:         Tin core conductor all conductors         Style Designator:         Internal connectors         Shelf Life:         Na         To         Pomilitarization:         No         Fig:  |                        |
| 0.050 inches         End Application:         Sh-60b helo mark iii <b>Termination Type:</b> Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Strand all conductors         Strand Aug Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Syle Designator:         Internal connectors         Sheft Life:         Na         Pinil furication:         No         Fig:  |                        |
| End Application:         Sh-60b helo mark iii         Fermination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Conductor Form:         Strand Aug Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Syle Designator:         Internal connectors         Sheft Life:         Na         Pinit of Measure:            Pomilitarization:         No         Fig:   |                        |
| Sh-60b helo mark iii         Fermination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Conductor Form:         Stranded all conductors         Strand Awg Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Strinde Creatment:         Tin core conductor all conductors         Stell Life:         Na         Dinter Consectors         Shelf Life:         Na         Dint of Measure:         r         Pomilitarization:         No         Fig:  |                        |
| Fermination Type:         Connector plug both ends all conductors         Strand Quantity Per Conductor:         19 all conductors         Conductor Form:         Stranded all conductors         Strand Aug Size Per Conductor:         32 all conductors         Value Strand S  |                        |
| Connector plug both ends all conductors Strand Quantity Per Conductor: 19 all conductors Conductor Form: Strand end all conductors Strand Awg Size Per Conductor: 32 all conductors Voltage Rating: Cooper core conductor all conductors Material: Cooper core conductor all conductors Style Designator: Internal connectors Style Designator: Na Conductors Co |                        |
| Strand Quantity Per Conductor:         19 all conductors         Conductor Form:         Stranded all conductors         Strand Awg Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Style Designator:         Internal connectors         Sheff Life:         Na         Drint Of Measure:         -         To         Penilitarization:         No         Fig:  |                        |
| 19 all conductors Conductor Form: Stranded all conductors Strand Awg Size Per Conductor: 32 all conductors Voltage Rating: 600.0 root mean square (rms) operating voltage all conductors Material: Copper core conductor all conductors Surface Treatment: Tin core conductor all conductors Style Designator: Internal connectors Shelf Life: N/a Unit Of Measure: No Fig:  |                        |
| Conductor Form:         Stranded all conductors         Strand Awg Size Per Conductor:         32 all conductors         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:            Na         Disting Treatment:         N/a         Fig:  | -                      |
| Stranded all conductors         Strand Awg Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:         No         Fig:   |                        |
| Strand Awg Size Per Conductor:         32 all conductors         Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Style Designator:         Internal connectors         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:         No         Fig:   |                        |
| 32 all conductors<br>Voltage Rating:<br>600.0 root mean square (rms) operating voltage all conductors<br>Material:<br>Copper core conductor all conductors<br>Surface Treatment:<br>Tin core conductor all conductors<br>Style Designator:<br>Internal connectors<br>Sheff Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>No   |                        |
| Voltage Rating:         600.0 root mean square (rms) operating voltage all conductors         Material:         Copper core conductor all conductors         Surface Treatment:         Tin core conductor all conductors         Style Designator:         Internal connectors         Shelf Life:         N/a         Dint Of Measure:            Fmilitarization:         No         Fig:   |                        |
| 600.0 root mean square (rms) operating voltage all conductors<br>Material:<br>Copper core conductor all conductors<br>Surface Treatment:<br>Tin core conductor all conductors<br>Style Designator:<br>Internal connectors<br>Shelf Life:<br>N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>No<br>Fig:   |                        |
| Material:   Copper core conductor all conductors   Surface Treatment:   Tin core conductor all conductors   Style Designator:   Internal connectors   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:   |                        |
| Copper core conductor all conductors Surface Treatment: Tin core conductor all conductors Style Designator: Internal connectors Shelf Life: N/a Unit Of Measure: Foemilitarization: No Fig:  |                        |
| Surface Treatment:Tin core conductor all conductorsStyle Designator:Internal connectorsShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:   |                        |
| Tin core conductor all conductors   Style Designator:   Internal connectors   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:   |                        |
| Style Designator:   Internal connectors   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:   |                        |
| Internal connectors Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:  |                        |
| Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fiig:  |                        |
| N/a<br>Unit Of Measure:<br><br>Demilitarization:<br>No<br>Fiig:  |                        |
| Unit Of Measure:<br><br>Demilitarization:<br>No<br>Fiig:   |                        |
| <br>Demilitarization:<br>No<br>Fiig:   |                        |
| No<br>Fiig:  |                        |
| Fiig:  | Demilitarization:      |
|  | No                     |
|  | Fiig:                  |
|  | A077a0                 |
|  |                        |