## NSN 6145-01-607-1633

Electrical Wire - Page 1 of 1



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| Cross Sectional Shape:  |
|---|
| Round   |
| End Application:  |
| Receiver tran; pcc: hac   |
| Strand Quantity Per Conductor:  |
| 2 all conductors  |
| Conductor Form:   |
| Stranded all conductors   |
| Product Name:   |
| (dwg title) cable, 22awg, 2pr, polytetrafluoroethylene; wire, electrical  |
| Round Conductor Size:   |
| 22 awg all conductors   |
| Strand Awg Size Per Conductor:  |
| 22 all conductors   |
| Special Features:   |
| Each twisted pair and stranded, tinned copper drain wire will be twinned together with a foil shield; the two pair will be cabled together with |
| an foil shield; capable of carrying signals at working voltage direct current of (600) volts without breakdown; capable of operating without    |
| loss of performance or degradation of the wire and insulation over the temperature range of -60 c to 200 c.                                     |
| Material:   |
| Copper 1st position shield foil all conductors  |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
| <del>-</del>  |
| Demilitarization:   |
| No  |
| Fiig:   |
| A077a0  |
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