NSN 6145-01-474-7616

Electrical Wire - Page 1 of 1



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Flat Tempurature Rating: 260.0 degrees celsius End Application: F15 aircraft Strand Quantity Per Conductor: 19 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 60.0 or oot mean square (rms) operating voltage single conductor Special Features: White conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White conforms to mil-w-22759/82; wire, electrical ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Pleasic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material Silver Surface Treatment: Silver core conductor single conductor Shelf Life: Na Unit Of Measure: - Demilitarization: No Filig: AO7740 Mil-std (military Standard): Mil-dti-27500 spec.	Cross Sectional Shape:
End Application: F15 aircraft Strand Quantity Per Conductor: 19 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 60.0 root mean square (rms) operating voltage single conductor Special Features: White core conductor single conductor White core conductor single conductor Material: Pleastip polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver core conductor single conductor Sheft Life: Na Unit Of Measure: Demilitarization: No Fig: A077a0 Mil-std (military Standard):	Flat
End Application: F15 aircraft Strand Quantity Per Conductor: 19 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Cotor: White core conductor single conductor Material: Plastic polymide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material Rocation: Silver Conductor surface silver Precious Material Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A07730 Mil-std (military Standard):	Tempurature Rating:
F15 aircraft Strand Quantity Per Conductor: 19 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/poly/mide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic poly/mide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Sheft Life: N/a Unit Of Measure: Demilitarization: No Fig: A077a0 Mil-std (military Standard):	260.0 degrees celsius
Strand Quantity Per Conductor: 19 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/poly/imide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic poly/imide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Sheft Life: N/a Unit Of Measure: Demilitarization: No Fig: A077a0 Mil-std (millitary Standard):	End Application:
19 single conductor Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A077a0 Mil-std (military Standard):	F15 aircraft
Conductor Form: Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Vottage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A07730 Mil-std (military Standard):	Strand Quantity Per Conductor:
Stranded single conductor Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	19 single conductor
Round Conductor Size: 22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Sheft Life: N/a Unit Of Measure: Demilitarization: No Filig: A077a0 Mil-std (military Standard):	Conductor Form:
22 awg single conductor Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Filg: A077a0 Mil-std (military Standard):	Stranded single conductor
Strand Awg Size Per Conductor: 34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A077a0 Mil-std (military Standard):	Round Conductor Size:
34 single conductor Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Filig: A077a0 Mil-std (military Standard):	22 awg single conductor
Voltage Rating: 600.0 root mean square (rms) operating voltage single conductor Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A077a0 Mil-std (military Standard):	Strand Awg Size Per Conductor:
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Special Features: Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Voltage Rating:
Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	600.0 root mean square (rms) operating voltage single conductor
Color: White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Special Features:
White core conductor single conductor Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Wire conforms to mil-w-22759/82; wire, electrical, ptfe/polyimide insulated, light weight, single flat silver plated copper alloy shield
Material: Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Color:
Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	White core conductor single conductor
Precious Material And Location: Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Material:
Conductor surface silver Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Plastic polyimide 1st position tape single conductor and plastic polytetrafluoroethylene 1st position tape single conductor
Precious Material: Silver Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Precious Material And Location:
Silver Core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Conductor surface silver
Surface Treatment: Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Precious Material:
Silver core conductor single conductor Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Silver
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Surface Treatment:
N/a Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Silver core conductor single conductor
Unit Of Measure: Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	Shelf Life:
Demilitarization: No Fiig: A077a0 Mil-std (military Standard):	N/a
No Fiig: A077a0 Mil-std (military Standard):	Unit Of Measure:
No Fiig: A077a0 Mil-std (military Standard):	
Fiig: A077a0 Mil-std (military Standard):	Demilitarization:
A077a0 Mil-std (military Standard):	No
Mil-std (military Standard):	Fiig:
	A077a0
Mil-dtl-27500 spec.	Mil-std (military Standard):
	Mil-dtl-27500 spec.