

View Online at <https://aerobasegroup.com/nsn/6150-01-298-2663>

End Application:

F112 engine

Termination Type:

Connector all ends all conductors

Binding Method:

Sleeve and taped and wire bound

Conductor Quantity:

8

Cable Assemblylength:

47.000 inches

Terminal Manufacturer Identifying Reference Number:

Ms27468t11b98s 1st end all conductors

Branch Quantity:

5

Special Features:

Dwg title wiring harness, ntik-egt/n2; c/o cable, thermocouple p/n 23765, nsn 6145013360110; wire, braid p/n qqb575r36t125; 4 wire color coded yel, red; 2 wire color coded yel, red and wht, grn; 2 wire color coded blk, wht; silver surface treatment, surface shield braid; cable assembly has hardness critical items (hci) or hardness critical processes (hcp)

Material:

Plastic polytetrafluoroethylene 9th position primary insulation cable

Nuclear Hardness Critical Feature:

Hardened

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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