NSN 5995-00-708-7056

Branched Wiring Harness - Page 1 of 1



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Special Features:

4 no. 14 awg, 19x27, tin coated copper stranded conductors each having rubber primary insulation, open braid fabric and a rubber jacket terminated with plu assembly cage and p/n 19207-7064969; 3rd conductor connected to plug contact -g-, conductor marked -2-, is terminated by receptacle cage and p/n 19207-771680; 4th conductor connected to plug contact -h- conductor marked -506-, is terminated by connector cage and p/n 19207-8338560, is 1st branch beginning 10 inches from assembly plug end; 2nd and 3rd conductors connected to plug contacts -c- and -d-, marked respectively -478-, -1- are terminated by receptacle cage and p/n 19207-7720484, form 2nd and last branch at approx. 24.500 inches from 1st end of assembly; cables have 1/2 overlapping turns of tape 1.500 inches before 1st branch to start 2nd branch; marking and circuit id diagram per dwg. No. 8741631 cage 19207; 2 grommets and shell nuts together with 5 insulators furnished plug and receptacles, as a unit

N/a
Unit Of Measure:
Demilitarization:
No
Fiia:

Shelf Life:

A077a0