NSN 5995-01-143-7083

Branched Electrical Special Purpose Cable Assembly - Page 1 of 1



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Special Features:

Two branches; cable assembly shall be capable of meeting-a dielectric withstanding voltage of 500 volts rms, 60 hertz, shall be applied between each conductor and all other conductors with connector shells connected together. Spare wires will have a contact pin attached to the p3 end of the wire only; apply shrink sleeving over connector pin of each spare wire; sleeving must insulate spare wire completely.Lg. 60.00in. Porm 1.00 o/a

Test Data Document:

98230-0n300790 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Shelf Life:	
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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A077a0