NSN 6150-00-659-6895

Branched Wiring Harness - Page 1 of 1



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Special Features:

Wiring harness, branched consists of 2 main cables; cables shall be bound to loom as required with one half overlapping turns of tape; cables in this assembly with exception of circuit no. 6 is m13486/1-5 specification mil-c-1348 (as reqd); circuit no. 6 is cable m13486/1-14 specification mil-c-13486 (as reqd), has approximate total oa lgth of 83 inches, cable goes from main wiring harness-front to starter solenoid; other cable has approximate total oa lgth of 120 inches, cable has 8 circuits from main wiring harness- front, circuit numbers 1a and 1b go to pressure sw(alternator field), no.406 goes to air box heater, no.33 goes to engine water temp sw, no.328 goes to differential high oil temp sw, no.327 goes to transmission high oil temp sw, no.74a goes to starter relay sw, no.34 goes to engine low oil pressure; for list of parts, notes, and specifications reference engineering parts list and drawing number 10942655

N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fila	

Shelf Life:

A077a0