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End Application:

INDI-CA-TOR-GROU

Branch Quantity:

5

Special Features:

Wires are 24 awg stranded with extruded polyalkene prime insulation and polyvinylidene fluoride jacket, 2nd insulation p/n m81044/12-24; feeder harness no. W1p1, ending with connector p/n sm-d-805914-1, marker p/n sm-c-805314-25, inscribed: w1p1 a1a1j1, marker p/n sm-c-805314-26, inscribed: w1 80063-assy-sm-d-808649, feed cable 6.500 inch long; 1st br. No. W1j1 2.500 inch long ending with connector p/n ms3449h14c19pw, marker p/n sm-c-805314-14 inscribed: w1j1; 2nd branch 5.000 inch long ending with variable resistor p/n sm-c-808647-1, marker p/n sm-c-805315-23 inscribed: w1r1 bright; 3rd br 5.000 inch long ending with switch assembly p/n sm-c-805568, marker p/n sm-c-805314-38 inscribed: w1s2 intl; 4th br 5.000 inch long ending with switch assembly p/n sm-c-805568, marker p/n sm-c-805314-39 inscribed: w1s1 polarity; 5th br 5.000 inch long ending with variable resistor p/n sm-c-808647-2, marker p/n sm-c-805314-24 inscribed: w1r1 contrast

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A077a0