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General Description:

Frame matl aluminum alloy 5052-h34 or aluminum alloy, qq-a-250/8 h34, printed wiring board matl, plastic sheet laminated copper clad, mil-p-13949 type fl-gf062c2/2a2a, 3.730 in. Min and 3.770 in. Maximum o/a lg, 2.890 in. Min aconnector 1, diode 9, printed wiring board 1, resistor 14, test point board 1, transistor 3, features one keying washer at 48 degrees and one unkeyed washer to insure correct placement of assembly in rack

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli