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General Description:

Plug in type, electrical high level is 2.4 to 5.0 volts dc, electrical low level is 0 to 0.4 volts dc, board material is glass epoxy type gf per mil-p-13949, finger contacts goldplate per mil-g-45204, class 2, type 1, grade c over nickel per qq-n-290, class 1, type vi, plated conductors electrolytic solder coating of sn60 or sn63 per qq-s-571, thickness is 0.0076 millimeter, for reliability mtbf shall exceed 316000 hours, high and low operating temp extremes shall be 65 degrees c and 0 degrees c respectively, 6.150 in. O/a lg, 5.335 in. O/a w, 0.350 in. Maximum o/a h

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli