NSN 5962-01-014-6308

Optical Isolator - Page 1 of 1



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General Description:

Cstorage temperature is m 55 degrees c to p 150 degrees c, operating temperature is m 55 degrees c to p 100 degrees c, lead soldering time at 260 degrees c is 7 seconds, led emitter power dissipation at 25 degrees c is 100 millawatts, led emitter derate is 1.33 millawatts above 25 degrees c, peak inverse voltage is 3.0 v, max forward voltage is 1.5 v, max reverse current is 10 millamperes, 0.330 in. Min 0.375 in. Maximum o/a lg, 0.300 in. O/a w, 0.008 in. Min 0.014 in. Maximum wire thk on ends

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli