NSN 5961-00-187-9756

Unitized Semiconductor Device Rectifier - Page 1 of 1



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Special Features:

Shelf Life:

A503j0

Silicon, 3 phase full wave bridge, 800v peak inverse voltage, 2 amp average recitifed current at 55 degrees c and 1.2 amp at 100 degrees c, max reverse current at peak inverse voltage is 3 ua at 25 degrees c and 60 ua at 100 degrees c, recurrent surge at 25 degrees c is 10 amp, fast reverse recovery time, m55.0 to p150.0 degrees c operating temp, 5 solid silver leads, dim. Of leads 0.031 in. Dia, 0.875 in. Min lg; molded case is 1.000 in. Lg; 0.420 in. W; 0.180 in. H

N/a
Unit Of Measure:
Demilitarization:
No
Fiig: