NSN 5961-01-208-9405

Unitized Semiconductor Device Rectifier - Page 1 of 1



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Special Features:

Shelf Life:

Fiig: A503j0

3-phase rectifier assembly; operating ambient temp range m65 degrees c to p150 degrees c; common cathode and 3 anode inputs; 60 hz resistive and inductive loading; peak working reverse voltage 600v; output current 10a; terminals nickel or tin plated; hermetically sealed; 0.161 in. Maximum diameter two holes; 1.197 in. Length between mtg facility; height 0.950 in. Max

| N/a |
|-------------------|
| Unit Of Measure: |
| |
| Demilitarization: |
| No |