NSN 4470-01-282-5871

Power Distribution Element - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4470-01-282-5871

Criticality Code Justification:

Zzzy

General Description:

Material: electrolytic copper, cda no.C11000; thickness: .012; finish: 100microinches (min) electrolytic tin plating per mil-t-10727a; working voltage: 50vdc (max); current rating: 6 amp (insulation)dielectric strength: 250v (min); (capacitance)value: 0.1microfarads,

+.1microfarads-.025microfarads, @25degcen. As measured between furthest pinsof layer 1 & layer 2; (temperature) operating: -55deg.C to +105deg.C

Reference Number Differentiating Characteristics:

Material will be in accordance with ships parts control center activity hx quality conyrol, manufacturing and testing specifications

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli