NSN 5999-01-430-4997

Electrical Grounding Strip - Page 1 of 1



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Overall Length:
304.8 millimeters
Overall Height:
0.25 inches
Overall Width:
12.7 millimeters
Usage Design:
Low impedance, class r (mil-b-5087) ground path for electrical bonding of electronic equipment (i.E.: board to chassis or chassis to cabine
grounding)
Mounting Configuration:
2 mounting holes, 8.5" apart, 0.187" diameter
Product Name:
Jumper, bonding, electrical, flat, electronic equipment
Special Features:
Jumpers shall be constructed of rolled annealed copper, laminated with 1-mil polyester on each side.
Material:
Copper
Material:
Copper
Shape:
Rectangular
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T174-k