## NSN 5980-01-571-5699

Light Emitting Diode - Page 1 of 1



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Inclosure Material:
Plastic
Overall Length:
Between 35.35 millimeters and 36.45 millimeters
Overall Diameter:
Between 5.65 millimeters and 5.95 millimeters
End Application:
Traffic light signal, central high mounted stop lights (chmsl) for motor vehicles
Voltage Rating In Volts Per Characteristic:
5.0 reverse voltage, average
Current Rating Per Characteristic:
50.00 milliamperes all primaries preset
Maximum Operating Tempurature Per Measurement Point:
125.0 degrees celsius junction
Product Name:
Ultra bright led, 5mm untinted non-diffused
Special Features:
Power dissipation: 135 miliwatts; operating/storage temperature range: negative 40 to 100 degree celsius; emitting color: green; lens
demension: 5x5x7.7mm; forward voltage: 2.7v; shape type: circular
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A110a0