NSN 6210-01-520-3575

Light Emitting Diode - Page 1 of 1

Demilitarization:

No Fiig: A110a0



View Online at https://aerobasegroup.com/nsn/6210-01-520-3575 **Inclosure Material:** Metal or plastic **Overall Length:** 1.140 inches **Terminal Length:** 0.203 inches **Overall Diameter:** 0.330 inches Lens Transparency: Transparent **End Application:** Hx unique **Mounting Method: Terminal Terminal Circle Diameter:** 0.040 inches **Semiconductor Material:** Silicon carbide Voltage Rating In Volts Per Characteristic: 28.0 breakdown voltage, collector-to-emitter, base open **Color Tone Produced Per Source:** Yellow lens **Luminous Intensity:** 400.0 microcandela **Product Name:** Bi-pin cartridge panel led lamp **Special Features:** Panel mounted led has one chip; polycarbonate lens; anodized aluminum socket; anodizedaluminum or nylon cartridge housing; steel or hard brass cartridge pins (non solderable) **Terminal Type And Quantity:** 2 pin Shelf Life: N/a **Unit Of Measure:**