NSN 5920-01-181-2673



Fuseholder Subassembly - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5920-01-181-2673 **Body Material:** Plastic, phenolic, moulded **Body Style:** Clip type (d-type) **Overall Height:** 1.770 inches **Overall Width:** 0.490 inches **Body Length:** 0.440 inches **Body Height:** 0.480 inches **Fragility Factor:** Moderately rugged **Contact Material:** Copper alloy **Contact Surface Treatment:** Nickel plated **Interruption Indicator Method:** Visual indicating **Fuse Accommodation Quantity:** 1 **Accommodated Fuse Length:** Between 0.788 inches and 1.250 inches **Accommodated Ferrule Diameter:** Between 0.197 inches and 0.250 inches Storage Type: General purpose warehouse **Current Carrying Rating In Amps:** 6.3 **Fuse Terminal Type Accommodated:** Ferrule Voltage In Volts: 250.0 **Special Features:** Item is a fuseholder body only for printed circuit board mounting that will accept 1.250 in. Lg by 0.250 in. Diameter fuses or 20.0 millimeter lg by 5.0 millimeter diameter fuses depending on which fuse carrier is ordered; if using a 1.250 in. Lg by 0.250 in. Diameter fuse order part number fek031.1666 for the appropriate fuse carrier, color-coded grey; if using a 20.0 millimeter lg by 5.0 millimeter diameter fuse order part number fek031.1663 for the appropriate fuse carrier, color-coded black Shelf Life: N/a

Nic

Unit Of Measure:

Demilitarization:

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