NSN 5920-01-496-4617

Electrical Fuse Link - Page 1 of 1

No **Fiig:** A01700



View Online at https://aerobasegroup.com/nsn/5920-01-496-4617 **Overall Length:** Between 0.265 inches and 0.310 inches **Continuous Current Rating In Amps:** 125.000 **Terminal Width:** 0.125 inches **Maximum Voltage Rating In Volts:** 60.0 ac **Circuit Over-current Interruption Type:** Normal instantaneous **Interruption Indicator Method:** Visible element **End Application:** Prorack 1, m-elect test equip-gpete, this poly-switch pct devices can have three electrical rating (operating voltage/interrup currents) example 60v/10a, 12v/60a, 5v/125a **Special Features:** Fmetalsurfaces are tin plated, divices cannot be wave solderd, operation beyond the rated voltage or current may result in rupture or electrical arching or flame, polyswitch, surface-mounted, resettable Shelf Life: N/a **Unit Of Measure: Demilitarization:**