NSN 5920-01-513-1997

Block Fuseholder - Page 1 of 1

No Fiig: A014a0



View Online at https://aerobasegroup.com/nsn/5920-01-513-1997 **Contact Material:** Copper **Contact Surface Treatment:** Tin plated **End Application:** Vs-50 ows control system m-305726-ba **Fuse Accommodation Quantity:** 3 **Accommodated Fuse Length:** 1.500 inches **Accommodated Ferrule Diameter:** 0.410 inches **Current Carrying Rating In Amps:** 30.0 **Internal Circuit Configuration And Pole Quantity:** 3 pole, mainline, fused **Fuse Terminal Type Accommodated:** Ferrule Voltage In Volts: 600.0 **Special Features:** Holder has indicator light; interrupting rating: 200ka; suppgworking voltage w/indicator 95-600vac, 115-600vdc **Terminal Type And Quantity:** 2 compression Shelf Life: N/a **Unit Of Measure:** Demilitarization: