NSN 6110-01-323-8337

Motor Controller - Page 1 of 1

No Fiig: A541b0



View Online at https://aerobasegroup.com/nsn/6110-01-323-8337 **Overall Length:** 6.500 inches **Overall Height:** 7.090 inches **Overall Width:** 3.940 inches Ac Voltage Rating: Between 102.0 volts and 132.0 volts Frequency Rating: 50.0 hertz and 60.0 hertz **End Application:** B1b, rfs/ecms; an/alq-161 **Performance Type:** Automatic **Duty Cycle:** Continuous **Operating Voltage Characteristic:** Full **Ambient Temp:** 0.0 degrees celsius and 70.0 degrees celsius **Inclosure Feature:** Partially enclosed National Electrical Manufacturers Association Standards Design: Not designed per nema std **Amp Size Rating:** 1.5 **Control Type:** Local Phase: Single **Special Features:** This is a programmable full step/half step dc stepper motor controller/driver device. It is part of the sys. Used to perform alignment on the ts-4210/alq-161a anechoic device p/n 1970344- (6636-01-183-5174); altitude rating: 10, 000 ft(3048 meters) max. Shelf Life: N/a **Unit Of Measure: Demilitarization:**