Motor Controller - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6110-01-459-1269

Overall Length:

19.000 inches

Overall Height:

5.280 inches

Overall Width:

16.500 inches

Ac Voltage Rating:

115.0 volts and 220.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

End Application:

F-15i acft, eowc and lf; found in csto is33d7-80-67-4 fig 127/6-68

Product Name:

Multi-axis point-to-point motion controller/driver

Phase:

Single

Special Features:

Motor controller/driver a1a2a10 controls high precision, dual-axis micropositioning using rotation and translation optical linear stage motor assemblies a4a7a1 and a4a7a2 on the optical table. The controller/driver a1a2a9 controls high precision micropositioning using rotation and translation optical liner stage motor assembly a4a17, both are gpib-programmable and can control four dc-driven positioners simultaneously, front panel, fan cooled, 500watt power supply, utm, urm series

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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