## NSN 2920-00-785-6393

Engine Generator Regulator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2920-00-785-6393 **Terminal Quantity: Terminal Type:** Screw **Mounting Hole Diameter:** 0.280 inches **Mounting Style:** Three hole triangular **Distance Between Holes Along Width:** 1.310 inches **Shock Mount:** Not provided Radio Interference Shielding: Not provided **Output Voltage Rating In Volts:** Between 14.1 and 14.7 **System Voltage Rating:** 12.0 **System Ground Polarity:** Negative or positive **Voltage Regulator Unit Type:** Wire wound coil **Voltage Regulator Unit Quantity: Current Regulator Unit Type:** Wire wound coil **Current Regulator Unit Quantity: Output Current Rating In Amps:** Between 18.0 and 22.0 **Circuit Control Device Type:** Cutout relay **Cut-in Voltage Rating:** Between 12.4 and 13.3 **Cutout Current Rating In Amps:** Between 3.0 and 5.0 **Reverse Current Overload Circuit Breaker:** Not included Field Relay Unit:

Not included

Terminal Encasement:

Not encased

## NSN 2920-00-785-6393

Engine Generator Regulator - Page 2 of 2



Center To Center Distance Between Holes Along Width And Hole Along Length:
3.060 inches
Special Features:
Supports grumman a-10 aircraft
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No

Fiig:

A18400