NSN 2920-00-867-6580



Ignition Magneto - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/2920-00-867-6580 **Body Material:** Aluminum alloy **Drive Connection Type:** Impulse coupled **Mounting Slot Width:** 0.430 inches **Mounting Slot Length:** 1.125 inches **Shaft Length:** 0.438 inches **Distance Between Mounting Facility Centers:** 4.200 inches **Performance Type:** High tension **Drive Shaft Type:** Threaded **Shaft Rotation Direction:** Counterclockwise **Mounting Facility Quantity: Pole Quantity:** 2 **Distributor Cap:** Included **Mounting Method:** Flange Impulse Quantity Per Revolution: **Ignition Type For Which Designed:** Single **Secondary Terminal Type: Mounting Standard Controlling Agency:** Sae **Mounting Standard Number: Spark Advance Control Method:**

J546 Manual **Maximum Advance Deg:** 20.0 **Rotation Element Type:** Permanent magnet rotor

NSN 2920-00-867-6580 Ignition Magneto - Page 2 of 2



Contact Set Quantity:
1
Mounting Facility:
Slot and threaded hole
Spark Distribution Method:
Gap
Mounting Facility Thread Series:
Jnc
Mounting Facility Thread Diameter:
0.375 inches
Mounting Facility Thready Qty Per Inch (tpi):
16
Special Features:
Black enamel
Surface Treatment:
Enamel
Surface Treatment:
Enamel, black
Shelf Life:
N/a
Unit Of Measure:
. -
Demilitarization:
No
Fiig:
A12200