NSN 2920-00-358-7392

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View Online at https://aerobasegroup.com/nsn/2920-00-358-7392 **Body Material:** Zinc alloy **Drive Connection Type:** Impulse coupled **Mounting Slot Width:** 0.406 inches **Mounting Slot Length:** 1.125 inches **Shaft Length:** 0.750 inches **Environmental Protection:** Shock **Distance Between Mounting Facility Centers:** 4.188 inches **Performance Type:** High tension **Drive Shaft Type:** Threaded **Shaft Rotation Direction:** Clockwise **Mounting Facility Quantity:** 1 and 1 **Pole Quantity: Distributor Cap:** Included **Mounting Method:** Flange Impulse Quantity Per Revolution: **Ignition Type For Which Designed: Secondary Terminal Type:** Threaded **Spark Plug Terminal Accommodation Thread Series: Mounting Standard Controlling Agency:** Sae

Mounting Standard Number: J546 **Spark Advance Control Method:** Centrifugal

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| Maximum Advance Deg: |
|---|
| Any acceptable |
| Rotation Element Type: |
| Permanent magnet rotor |
| Contact Set Quantity: |
| 1 |
| Rpm At Maximum Advance: |
| Any acceptable |
| Mounting Facility: |
| Slot and threaded hole |
| Spark Distribution Method: |
| Contact |
| Spark Plug Terminal Accommodation Thread Diameter: |
| 0.688 inches |
| Spark Plug Terminal Accommodation Thready Qty Per Inch (tpi): |
| 24 |
| Mounting Facility Thread Series: |
| Unc |
| Mounting Facility Thread Diameter: |
| 0.375 inches |
| Mounting Facility Thready Qty Per Inch (tpi): |
| 16 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A12200 |
| |