## NSN 2920-00-391-4278

Ignition System Distributor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2920-00-391-4278 **Body Material:** Iron, cast **Drive Connection Type:** Rigid coupled **Furnished Items:** Ignition coil and distributor **Shaft Length:** 2.516 inches **Environmental Protection:** Fungus resistant and submersible **Drive Shaft Type:** Tongue **Shaft Rotation Direction:** Counterclockwise **Distributor Cap:** Included **Mounting Method:** Clamp Impulse Quantity Per Revolution: **Ignition Type For Which Designed:** Single **Secondary Terminal Type:** Push-in **Coil Terminal Type:** Push-in **Primary Terminal Accommodation Type:** Wire lead **Spark Advance Control Method:** Centrifugal **Maximum Advance Deg: Contact Set Quantity: Rpm At Maximum Advance:** 900.0 **Features Provided:** Radio interference shielding **Spark Distribution Method:** Gap

Surface Treatment:
Paint

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Surface freatilient	s	urface	Treatment:
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Paint

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A12200