

View Online at <https://aerobasegroup.com/nsn/2920-01-180-2091>

**Mounting Hole Diameter:**

Between 0.654 inches and 0.664 inches

**Mounting Hole Quantity:**

12

**Mounting Hole Circle Radius:**

4.375 inches

**Mounting Flange Shape Style:**

Round with holes equally spaced

**End Application:**

Gas turbine engine p/n 8009821r91 onboard 378 ft whec fram coast guard vessels

**Engaging Mechanism Style:**

Peripheral inboard gear drive w/worm shaft and torsion drive spring

**Shaft Rotation Direction:**

Counterclockwise

**Mounting Flange Angular Deviation In Deg:**

37.5

**Voltage In Volts:**

24.0

**Special Features:**

Type dc series-wound starter motor with provision for insertion of sprag-type over running clutch assembly. In drive end; current: full load 800 amps at 1800 rp (max.Hp); power 12 hp min. At 1800 rpm; speed: operating 0 to 6000 rpm(drop out); grounding: ungrounded case; bearing: roller bearing at drive end and ball bearing at brush end; weight: 110 lbs approx.(excluding sprag-clutch assembly); material: aluminum and silicon steel (mono-cast)

**Terminal Type And Quantity:**

2 connector, receptacle

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A23400