

View Online at <https://aerobasegroup.com/nsn/6115-00-764-9402>

**Prime Mover Cooling Medium:**

Liquid

**Mounting Type:**

Base

**Current Type:**

Ac

**Frequency Rating:**

60.0 hertz

**Cooling Method:**

Heat exchange

**Accessory Component Quantity:**

7

**Accessory Controlling Agency:**

General electric co.

**Accessory Identifying Number:**

3s2000ae117a1 part no. And 3s2000ar123a2 part no. And 44b351809-g01 part no. And 144I127g5 part no. And 44b251491-g09 part no. And 44b256228-001 part no. And 44x241785-g08 part no.

**Identifying Number:**

5at1850558a1 model no.

**Winterization Feature:**

Not included

**Manufacturer Name:**

Ggeneral electric co.

**Ac Wattage Rating:**

750.0 kilowatts

**Line To Line Voltage In Volts:**

450.0

**Power Factor In Percent:**

80.0

**Excitor Type:**

Separately excited

**Excitor:**

Included

**Prime Mover Starting Method:**

Compressed air

**Automatic Starting Feature:**

Not provided

**Prime Mover Manufacturer Name:**

Alco products inc

**Prime Mover Identifying Number:**

8-251-e model no.

**Housing Type:**

Open

**Accessory Component Name:**

Static exciter, voltage regulator, control switch, manual control rheostat, automatic voltage adjust rheostat, flashing switch, field rectifier

**Ambient Temperature In Deg Celsius:**

50.0

**Temperature Rise Rating In Deg Celsius For Continuous Operation:**

70.0

**Radio Interference Suppression:**

Not included

**Phase:**

Three

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

T322-a