

View Online at <https://aerobasegroup.com/nsn/6115-00-500-0676>

**Mounting Type:**

Base

**Steam Operating Pressure:**

1050.0 pounds per square inch gage

**Overall Length:**

153.594 inches

**Overall Height:**

122.250 inches

**Overall Width:**

72.250 inches

**Current Type:**

Ac

**Frequency Rating:**

60.0 hertz

**Maximum Weight Capacity:**

20600.000 pounds

**Accessory Component Quantity:**

1 and 1 and 1 and 1 and 1 and 1

**Steam Temperature Rating:**

940.0 degrees fahrenheit

**Accessory Controlling Agency:**

General electric co; foster wheeler corp; general electric co; navship; navship; navship

**Accessory Identifying Number:**

Ww-9435261 drawing no. And n-22228-r drawing no. And ww-9016740 drawing no. And s17-g-24755-615-003 part no. And s17-g-24755-615-004 part no. And s17-g-24755-615-005 part no.

**Identifying Number:**

At1 type no.

**Manufacturer Name:**

General electric co

**Stage Type:**

Multiple

**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 Manufacturer Name:**

General electric co

**Prime Mover Identifying Number:**

Fn type no.

**Turbine Design Type:**

Impulse

**Exhaust Type:**

Condensing

**Turbine To Generator Coupling Method:**

Gear train

**Accessory Component Name:**

Exciter, amplidyne; condenser; regulator, voltage; mechanical repair parts; electrical repair parts; turbine and gear accessories

**Ambient Temperature In Deg Celsius:**

50.0

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

70.0

**Phase:**

Three

**Specification Or Standard:**

2 type

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T322-a