NSN 6115-00-635-2576

Steam Turbine Generator Set - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6115-00-635-2576 **Mounting Type:** Base **Steam Operating Pressure:** 448.0 pounds per square inch gage **Overall Length:** 175.500 inches **Overall Height:** 79.625 inches **Overall Width:** 71.750 inches **Current Type:** Ac Frequency Rating: 60.0 hertz **Maximum Weight Capacity:** 330.000 pounds **Accessory Component Quantity:** 1 and 1 and 1 and 1 **Steam Tempurature Rating:** 840.0 degrees fahrenheit **Accessory Controlling Agency:** General electric co, general electric co, gn, gn, gn **Accessory Identifying Number:** Ww811878 drawing no. And ww9016741 drawing no. And s17g74645-7213-004 part no. And s17g74645-7213-005 part no. And s17g74645-7213-006 part no. **Identifying Number:** 7027e50aa drawing no. **Manufacturer Name:** General electric co Stage Type: Multiple Ac Wattage Rating: 1500.0 kilowatts Line To Line Voltage In Volts: 450.0 **Power Factor In Percent:** 0.8 **Excitor Type:**

Separately excited

Excitor:

Included

Prime Mover Manufacturer Name:

General electric co

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Steam Turbine Generator Set - Page 2 of 2



Prime Mover Identifying Number:
7027e50aa drawing no.
Turbine Design Type:
Impulse
Exhaust Type:
Condensing
Turbine To Generator Coupling Method:
Gear train
Accessory Component Name:
Generator exciter, voltage regulator, turbine and gear accessories, mechanical repair parts, electrical repair parts
Ambient Tempurature In Deg Celsius:
50.0
Tempurature Rise Rating In Deg Celsius For Continuous Operation:
70.0
Phase:
Three
Specification Or Standard:
2 type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T322-a