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Mounting Type:

Base

Steam Operating Pressure:

525.0 pounds per square inch gage

Overall Length:

151.125 inches

Overall Height:

83.750 inches

Overall Width:

78.563 inches

Current Type:

Ac

Frequency Rating:

60.0 hertz

Maximum Weight Capacity:

24500.000 pounds

Accessory Component Quantity:

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Steam Temperature Rating:

825.0 degrees fahrenheit

Accessory Controlling Agency:

General electric co, general electric co, ward leonard electric co, general electric co, gn, gn, gn

Accessory Identifying Number:

5051588 sheet 7 drawing no. And ww6648642 drawing no. And 18421a drawing no. And ww9016712 drawing no. And s17g24755-607-004 part no. And s17g24755-607-005 part no. And s17g24755-607-006 part no.

Identifying Number:

Ww5051588 drawing 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:

0.8

Excitor Type:

Separately excited

Excitor:

Included

Prime Mover Manufacturer Name:

General electric co

Prime Mover Identifying Number:

Ww6665702 drawing no.

Turbine Design Type:

Impulse

Exhaust Type:

Condensing

Turbine To Generator Coupling Method:

Gear train

Accessory Component Name:

Generator exciter, reduction gear, rheostat, exciter field, voltage regulator, turbine and gear accessories, mechanical repair parts, electrical repair parts

Ambient Temperature In Deg Celsius:

50.0

Temperature Rise Rating In Deg Celsius For Continuous Operation:

75.0

Phase:

Three

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T322-a