## NSN 6115-00-635-2591

Steam Turbine Generator Set - Page 1 of 2



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Mounting Type:
Base Steam Constitut Breezeway
Steam Operating Pressure:
200.0 pounds per square inch gage
Overall Length:
71.750 inches
Overall Height:
49.563 inches
Overall Width:
43.000 inches
Accessory Component Quantity:
1 and 1 and 1 and 1
Steam Tempurature Rating:
750.0 degrees fahrenheit
Accessory Controlling Agency:
Westinghouse electric corp; westinghouse electric corp; navship; navship; navship
Accessory Identifying Number:
20-j-727 drawing no. And 9-a-3567 drawing no. And s17-g-28052-110-003 part no. And s17-g-28052-110-005 part no. And
s17-g-28052-110-006 part no.
Identifying Number:
Dwg no. 37-j-569
Manufacturer Name:
Westinghouse electric corp
Stage Type:
Single
Excitor Type:
Self-excited
Prime Mover Manufacturer Name:
Westinghouse electric corp
Prime Mover Identifying Number:
Dwg no. 21-j-650
Turbine Design Type:
Impulse
Exhaust Type:
Noncondensing
Turbine To Generator Coupling Method:
Gear train
Accessory Component Name:
Reduction gear; rheostat, generator field; turbine and gear accessories; mechanical repair parts; electrical repair parts
Ambient Tempurature In Deg Celsius:
50.0

40.0

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

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

T322-a