









LAC DU SAINT SACREMENT.

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GENERAL ELECTRIC
MARINE STEAM TURBINE

ENGINE COMPARTMENT NO. _____ PRESSURE SECTION _____

NO. _____ SPEED _____ RPM

STEAM PRESSURE _____ STEAM TEMPERATURE _____

STEAM _____ EXHAUSTED TO AIR _____

STEAM HEAT TRANSFER FROM _____

LYNN, MASS. MADE IN U.S.A.

A.S.S. INSPECTION

DATE _____

BY _____

585

1943

GENERAL ELECTRIC
MARINE STEAM TURBINE

ENGINE COMPARTMENT NO. _____ PRESSURE SECTION _____

NO. _____ SPEED _____ RPM

STEAM PRESSURE _____ STEAM TEMPERATURE _____

STEAM HEAT TRANSFER FROM _____

LYNN, MASS. MADE IN U.S.A.



GENERAL ELECTRIC
MARINE GEAR

TYPE **ERT-111** FORM **B**

CLASS **34,000 HP, 6150, 3338/625/92** RPM

GEAR NO. **173044**

BEFORE INSTALLING OR OPERATING
READ INSTRUCTIONS **SEE 5327**

LYNN, MASS. MADE IN U.S.A.

50-5000-10110-01

100-3-1943

100-3-1943

GENERAL ELECTRIC
MARINE STEAM TURBINE

CLASS COMPOUND UNIT HP 17 PRESSURE 100 PSI

NO. 178000 24,000 RPM SPEED 1750 RPM

STEAM PRESSURE 100 PSI STEAM TEMPERATURE 350 F

STAGES 2 EXHAUST TO UP

GENERAL ELECTRIC CO. LYNN, MASS.

MADE IN U.S.A.

A. S. S. INSPECTION

AMERICAN SOCIETY OF SURVEYORS

CLASSIFICATION SSS

GENERAL ELECTRIC

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MARINE STEAM TURBINE

CLASS COMPOUND UNIT HP 17 PRESSURE 100 PSI

NO. 178000 24,000 RPM SPEED 1750 RPM

STEAM PRESSURE 100 PSI STEAM TEMPERATURE 350 F

STAGES 2 EXHAUST TO UP

GENERAL ELECTRIC CO. LYNN, MASS.

MADE IN U.S.A.



GENERAL ELECTRIC
MARINE GEAR

TYPE MDP-110 FORM 2

CLASS 24,000 HP - 6150, 3350/625/700 RPM

GEAR NO. 179144

REPORT INSTALLING OR OPERATING
READ INSTRUCTIONS GER 5321

GENERAL ELECTRIC CO. LYNN, MASS.

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GENERAL ELECTRIC

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