

OIL ENGINE SURVEYS.

7E

ME

Ryo-yo Maru.

Cycle Sept 4-37
SURVEY DUE

DATES OF SURVEY.

PORT MAIN ENGINE.

Cylinders, pistons, valves,
gears & covers. *all 4-37*

Connecting rods & top ends. *all 8-39*

Bottom ends.

Crankshaft journals. *all 4-37*

Thrust shaft.

Intermediate shafts.

Main compressors. *one*

STARBOARD MAIN ENGINE.

Cylinders, pistons, valves,
gears & covers.

Connecting rods and top ends.

Bottom ends.

Crankshaft journals.

Thrust shaft.

Intermediate shafts.

Main compressors.

Auxiliary oil engines.

3-115 kW.

1-7 kW Emergency.

For (M) all 4-37 & 8-39 103 (aft starboard) 6-38 + 1140

Aft outboard all 8-39

Auxiliary compressors.

2 Rec. One small (a heavy oil pump).

Outboard (M) 6-38 + 1140 Emergency 8-39
inboard 8-39

Starting air receivers.

6. Spare 8-39 (how many)

1 aux. 8-39 (int)

Injection air receivers.

Both 8-39 (int) For spare 1140
No 5 + 6 " 1140

Aux. Engines.

Propeller and

Sea connections.

Pumps.

103 (cent. outboard) Cool, outboard (M) Lub oil outboard (M) 6-38 + 1140
103 (cent. 1/2 S, 1/2 feed) 1 Bilge outboard (M) " " 6-38, 3 cooling pumps 1140

For 1140 S.W. cooling
outboard 4 ft. S.W. W.
Compressor Bilge 7.5 in.
Outboard Lub oil
Bilge fuel oil trans.

Oil fuel storage and

Daily Service tanks.

103 S. fuel service
1 tank for Donkey 8-39

Elec. Fittings.

352 kW Light & Power

Feb 4-37 / 103 8-39
6-38 / 1140

007352-007362-0186

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