Date of writing report 6th June, 1960. Received London ..... Port SINGAPORE. No. 1

OIL ENGINE SURVEYS. 7E

NAME Bursa SURVEY DUE .....

~~PORT~~ MAIN ENGINE.	DATES OF SURVEY. Numbered from forward. No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8	No. 9	No. 10	C.S. FEES.
Cylinders, Pistons, Covers, Valves and Gears	~~9.53~~	9.53 11.56	9.53 1.56	all 11/57	Camshaft chain drive 4.55						Lug. 6.54 $100
Connecting Rods and Top ends — Side	6.54	9.53 11.56	~~11/57~~	"							
Connecting Rods and Top ends — Centre	6.54	9.53 11.56	1.56								
Bottom Ends — Side	6.54	9.53 11.56	~~11/57~~								
Bottom Ends — Centre	6.54	9.53 11.56	1.56								
Journals	2.55	6.55	1.56 6.55	1.56 2.55							

Thrust ~~6.54~~ 11.57 — Intermediate Shafts X 11/57

Compressors on Main Engine None — Compr. Coolers — Scavenge Pumps / Lever type 2.55

STARBOARD ENGINE.										
Cylinders, Pistons, Covers, Valves and Gears										
Connecting Rods and Top ends										
Bottom Ends										
Journals										

Holding down Bolts & checks X 11/57

crankcase relief devices X 11/57

Fire Ext X 11/57

Thrust — Intermediate Shafts

Compressors on Main Engine — Compr. Coolers — Scavenge Pumps

AUX. ENGINES.

1 – 30 KW (R. & Hornsby)

– 30 KW steam

X both 11/57

Aux. Compressors 2 steam — P. 2.55 inboard Comp. 1.56 — Compr. Coolers 1.56.

Starting Air Receivers Main 2 — inboard (Starbd) 1.56. P 11.56 — Aux. 1 X

Injection Air Receivers Main None — Aux. None

Propellers and Sea Connections 1.56 X 11.57 — Pumping Arrangements X 11/57

Bilge	X 11/57	Piston Cooling	1.56 9.53 standby 11/57	Steering Gear	X 11/57
Ballast / General Service	6.54 2.55	Jacket Cooling	att 1.56 11/57 standby 11/57	Windlass	X 11/57
		Fuel Transfer	11.56 11/57	Evaporator	
Lub. Oil	att 1.56 att. 6.54 ST By 1.56 11/57	Lub. Oil Coolers	1.56 11/57		
Fuel Pring	2.55	Water Coolers	11/57		

fuel pumping pumps 2.55

2. F.V. cooling 11/57

Condensing Plant 11/57 2.55 1.56 — Feed Pumps F. 6.54. A 11.56 — Oil Burning Arrangements ST side B.O.F. Pump 1.56. P. 11/57 — Steam Pipes 9.53

Daily Service and Storage Tanks X 11/57 — Electric Fittings X 11/57

Fan Engine 1.56

Light & Power 60 KW.

B.O.F. Heater 1.56

© 2020 Lloyd's Register Foundation

002457-002464-0251