

MOTOR SHIPS

NAME

PORT MAIN ENGINE	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8	No. 9	No. 10	No. 11	No. 12
Cylinders, Pistons, Rods, Valves and Gears ¹⁻²	6.64	3.64	6.64	4/64	4/64	10/62						
Connecting Rods, Top ends and Guides ³	6.64	3.64	6.64	4/64	4/64	10/62						
Crankpins and Bearings ⁴	6.64	3.64	6.64	4/64	4/64	10/62						
Journals and Bearings ⁵	6.64	3.64	3.64	6.64	6.64	6.64	2/64	2/64				
Compressors on Main Engine ⁶⁻⁹							Compr. Coolers ¹⁰					
Scavenge Pumps or Blowers ¹¹⁻¹⁶	F & A - 10/62											
Supercharger ¹⁷												
Clutch or Hydraulic Coupling ¹⁸							Gearing ²²					
Magnetic Coupling ¹⁹							Air Gap ²³					
Thrust ²⁴	2/64						Intermediate Shafting ²⁵ (5-10) 6.64 After - 10/62					
Holding Down Bolts & Chocks ²⁶	8/65						Crankcase Relief Devices ²⁷ 8/65 Engine Tested 8/65					
Main Engine Driven Pumps ²⁸	Bilge		S.W. Cooling		F.W. Cooling		Lub. Oil		Fuel		8/65	

ELECTRIC PROPULSION

PORT

STARBOARD

Generators ^a		
Exciters ^b		
Air Coolers ^c		
Motors ^d		
Air Coolers ^e		
Control Gear ^f		
Insulation Resistance ^g		
Insulating Oil Test ^h		
Overspeed Governors ⁱ		

AUXILIARY ELECTRICAL EQUIPMENT L & P. 635 KW

Generators ^j	PA & PF only 6.64	only 10/62
Motors ^k		
Switchboards ^l		
Circuit Breakers ^m		
Cables ⁿ		
Insulation Resistance ^o		
Steering Gear ^p		Navigation Light Indicators ^q

NAME

INDIAN REEFER

7E

STARBOARD MAIN ENGINE	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8	No. 9	No. 10	No. 11	No. 12
Cylinders, Pistons, Rods, Valves and Gears ¹⁻²	6/63	3.64	2/64	4/64	4.62	6.64						
Connecting Rods, Top ends and Guides ³	6/63	3.64	2/64	4/64	4.62	6.64						
Crankpins and Bearings ⁴	6/62	3.64	2/64	4/64	4.62	8/65						
Journals and Bearings ⁵	2.62	3.62	2.62	3.62	5.62	5.62	5.62	5.62				
Compressors on Main Engine ⁶⁻⁹							Compr. Coolers ¹⁰					
Scavenge Pumps or Blowers ¹¹⁻¹⁶	F & A - 10/62						DRIVE SHAFT BEARINGS & FLEX COUPLERS FOR STARTUPS					
Supercharger ¹⁷												
Clutch or Hydraulic Coupling ¹⁸							Gearing ²²					
Magnetic Coupling ¹⁹							Air Gap ²³					
Thrust ²⁴	6/62						Intermediate Shafting ²⁵ (6-10) 6.64 After - 10/62					
Holding Down Bolts & Chocks ²⁶	8/65						Crankcase Relief Devices ²⁷ 8/65 Engine Tested 6/64 8/65					
Main Engine Driven Pumps ²⁸	Bilge		S.W. Cooling		F.W. Cooling		Lub. Oil		Fuel		8/65	
Independent Pumps ²⁹	Bilge 1/64 (2) S.F.W. - 5/62 S.A. 8/65			Ballast 5- 9/64			Fuel Transfer 2/65			Fuel Service		
	Cyl. Cooling 4.65 10/64 8/65 (Center) - 2/65			Piston Cooling S 10/64 FW 2			Lub. Oil 13 P. 8/65 S.B. 4.65 S. - 4.65			Fuel Valve Cooling		
	Feed			Cond. Circulating			F.W. Coolers ³⁰ 8/65			Lub. Oil Coolers ³¹ 2 Both 8/65		
Other Pumps having Bilge Connections												
Bilge, Ballast and O.F. Lines ³² Part 2. No. 2 R. bilge valves etc. P.F. W. ER + P. TS. comp. 9/64 8/65												
Other Piping Arrgts. and Fittings ³³ 8/65												
Condenser ³⁴ Evaporator ³⁵ Safety Valves ³⁶												
Oil Fuel Tanks ³⁷ 2.5 - 6.64 only in a fitted 6.64 8/65												
Steering Machy. ³⁸ 8/65 Windlass ³⁹ 8/65												
Indep. Air Compressors ⁴⁰ 2. ED PA - 6/61 - 8/65 PF - 2/65 4.65												
Main Air Receivers ⁴¹ (1) 8/65												
Auxiliary Air Receivers ⁴² 8/65												
AUXILIARY ENGINES												
3- 6 cyl - 240 KW P.F. 2/62 P.F. 9/62 PA 3.63 15. KW disconnected 8/65												
1- 15 KW 3.64 10/62 2/65												
AUX. 8.2. 7.2. 8/65												

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