

M. V. "FELLA" . -

(Spare gear).-

- 1 bronze propeller blade
- 8 bolts for same
- 1 tail shaft

Main Engines.

- 1 cylinder liner
- 1 cylinder cover complete with valves, seats, springs, etc.
- 1 starting valve complete
- 6 exhaust valves complete. exhaust valve seats
- 1 induction valve complete
- 1 safety valve complete
- 3 fuel valves complete. 3 fuel valve stems. 6 fuel valve seats
- 1 piston complete with rings, studs, etc.
- 2 sets piston rings
- 1 pair telescope pipes for piston cooling
- 1 pair main bearing bushes
- 2 main bearing studs & nuts
- 1 pair crank pin brasses
- 2 bottom end bolts & nuts
- 4 top end brasses
- 4 top end bolts and nuts
- 1 set coupling bolts for crank shaft
- 1 set coupling bolts intermediate shaft
- 6 pads for thrust block
- 1 set of working parts for fuel pumps

Main Compressor.

- 1 pair main bearing bushes
- 2 main bearing bolts & nuts
- 1 pair crank pin brasses
- 2 bottom end bolts & nuts
- 1 gudgeon pin bush
- 1 complete set of piston rings
- 1 set of suction and delivery valves
- 1 safety valve spring for each stage
- 1 complete coil for 3rd stage cooler

Main bilge pumps.

- 1 set of suction and delivery valves.

Auxiliary Diesel engines.

- 1 cylinder liner, cover & jackets
- 2 exhaust valves complete with springs, seats, etc.
- 2 exhaust valve seats
- 3 fuel valves complete
- 3 fuel valve stems
- 1 induction valve
- 1 safety valve
- 1 starting valve
- 2 crank pin brasses
- 2 bottom end bolts and nuts
- 1 gudgeon pin bush
- 2 main bearing bushes
- 2 main bearing bolts & nuts
- 1 piston complete with ring. 1 set of piston rings
- 1 set of working parts for fuel pump

Auxiliary engine compressors.

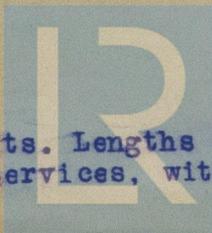
- 2 crank pin brasses
- 2 bottom end bolts & nuts
- 1 complete set of suction and delivery valves
- 1 cooling coil for 3rd stage cooler
- 1 set of piston rings complete.

Pumps.

- 1 set of valves for ballast pump
- 1 set of valves for bilge pump

A quantity of assorted bolts and nuts. Lengths of pipe suitable for fuel, blast and starting air services, with unions and flanges.

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