



9 47695

Three steam single cylinder generator engines, together with their generators examined throughout and found in good order.

Electrical Installation:-

The electrical installation was examined under working conditions, generators, cables, fittings on the main switchboard and distribution boxes examined. Insulation resistance tests made on all circuits and minor repairs effected on all low insulation readings, all found to be now in satisfactory condition.

B.S.:-

The port and starboard W.T. boilers and superheaters examined, over all parts together with their safety valves, mountings and doors, found or now placed in good order. Steam pipes subjected to hydraulic pressure as per Rule and found good. The boilers and superheaters examined under steam and their safety valves adjusted as noted above. The oil fuel system pumps, piping and controls examined under working conditions and found in good order. Upon completion of repairs the main and auxiliary machinery tried out under working condition and found satisfactory.

W & T Repairs:- Key in tailshaft found loose, now renewed.

L.P. piston rod taper fit in crosshead found loose now machined and refitted. LP piston ring renewed I.P. valve and bridge badly worn, removed to shop and machined, valve fitted with gibs and refitted. All main and auxiliary machinery opened up overhauled, examined and closed up in good condition. Numerous minor repairs effected.

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