



43-44.

1943

179

T21107

No

110

Yes

None fitted

Yes

Both in engine room. Stbd side 8 KW. Port side 30 KW.

Yes

Yes

In the engine room, port side forward.

Yes

Steel plates and marble

Yes.

Yes

Yes

For generator 30 KW. A double pole linked circuit breaker with a fuse on each pole. ✓

For generator 8 KW. " " " " " " " " " "

A double pole linked switch and a fuse on each pole.

TWO

3

One voltmeter for testing use.

© 2021

03645

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						metres	
Aux.	30	2	140	261	260	9	Vule. Lead covered
	8	1	25	69.6	63	30	rubber and armoured

A. Engine room	1	10	15	37	17	-"	- " -
B. Pantry	1	2.5	6	15.5	11	-"	- " -
C. Bridge (Navigation lights).	1	2.5	2	15.5	22	-"	- " -

	1	4.0	Battery	22	22	-"	Lead covered
	1	1.5	2	7	90	-"	- " -
	1	1.5	2	7	100	-"	- " -
Oil heater	1	1.5	4	7	24	-"	Lead covered and armoured
Secondary battery	1	4.0	15	22	32	-"	Lead covered and armoured
2 water heaters	1	10.0	13.6	37	30	-"	Lead covered

Windlass	1	16	1	70.0	127	130	122	-"	Lead covered and armoured
Winch	1	10	1	25.0	64	63	10	-"	- " -
Oil separator	1	1.1	1	1.5	7	7	24	-"	- " -
Pump motor	1	4	1	10	27	37	30	-"	- " -

The winch is not of a totally enclosed type and the same is therefore recommended to be replaced by one of approved type. No flame proof certificate is available.

10.2.44

10 metres
8 metres

0.3 2 metres 2 metres

Yes
None

10.2.44

No

This electrical equipment has been fitted onboard under my supervision and to my satisfaction.

The workmanship is good and the Rule Requirements have been complied with.
It is recommended the Electric Winch being replaced by one of approved type.

Noted.
L.H.
20/3/44.

38

Kr. 465:- 12.1 44.

Samuel P. B. W.