

Ch. En 9.

JSNS Wiegel

Spare Motor in Elect. Shop fr. 3-118-4-L

Motor *	megger Reading	Voltage	Remarks.
1	100 megs	115 V.D.C.	N.G.
2	200 megs	115 V.D.C.	Test Ran OK
4	200 megs	115 V.D.C.	N.G.
5	200 megs	115 V.A.C.	Test Ran OK
6	200 megs	115 V.A.C.	Test Ran OK
7	200 megs	115 V.D.C.	N.G.
8	200 megs	115 V.D.C.	Test Ran OK
9	100 megs	115 V.D.C.	N.G.
10	INF	115 V.A.C.	N.G.
11	100 megs	115 V.D.C.	Test Ran OK
12	200 megs	115 V.D.C.	Test Ran OK
13	0 ground	115 V.D.C.	N.G.
15	100 megs	115 V.D.C.	Test Ran OK
16	100 megs	115 V.D.C.	N.G.
17	200 megs	230 V.D.C.	Test Ran OK
18	0 ground	230 V.D.C.	N.G.
19	200 megs	230 V.D.C.	N.G.
20	0 ground	115 V.D.C.	N.G.
21	100 megs	115 V.D.C.	Test Ran OK
A	poss. windshield wiper motor 200 megs	115 V.D.C.	Test Ran OK
B	poss. diffuser motor (Reefer) 200 megs	115 V.D.C.	Test Ran OK
C	poss. Reefer comp. motor. 200 megs	115 V.D.C.	Test Ran OK

N.G. = denotes no good

Alphabetical designation denotes untagged motors.

Ch. Eng.

Spare motors located in Stor Room #2

MOTOR #	Megger Reading	Voltage	Remarks
22	BROKEN OR PARTS MISSING	115 V.A.C.	N.G.
23		115 V.A.C.	N.G.
24		115 V.A.C.	N.G.
25		115 V.A.C.	N.G.
26		115 V.D.C.	N.G.
27		115 V.D.C.	N.G.
28		115 V.D.C.	N.G.
29		230 V.D.C.	Recently overhauled
30	Synchronous motors		N.G.
31	"		N.G.
32	"		N.G.
33	"		N.G.
D	FLAT WORK IRONER (laundry) 200 meg	230 V.D.C.	Recently overhauled Ashore

1.5 hp. Vent motor.

50 meg

Partly cannibalized