

[illegible]

COMMENTS

NO CHANGE - NO LATER
NO CHANGE - NO LATER
NO CHANGE - NO LATER
NO CHANGE - NO LATER

MT GOUNT

NO CHANGE - NO LATER
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NO CHANGE - NO LATER

DATE

NOV 65
FEB 66
MAY
AUG
NOV
FEB 67
MAY
AUG
NOV
FEB 68
MAY
AUG
NOV
FEB 69
MAY
AUG
NOV

65

66

67

68

69

NOV

FEB

MAY

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FEB

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AUG

NOV

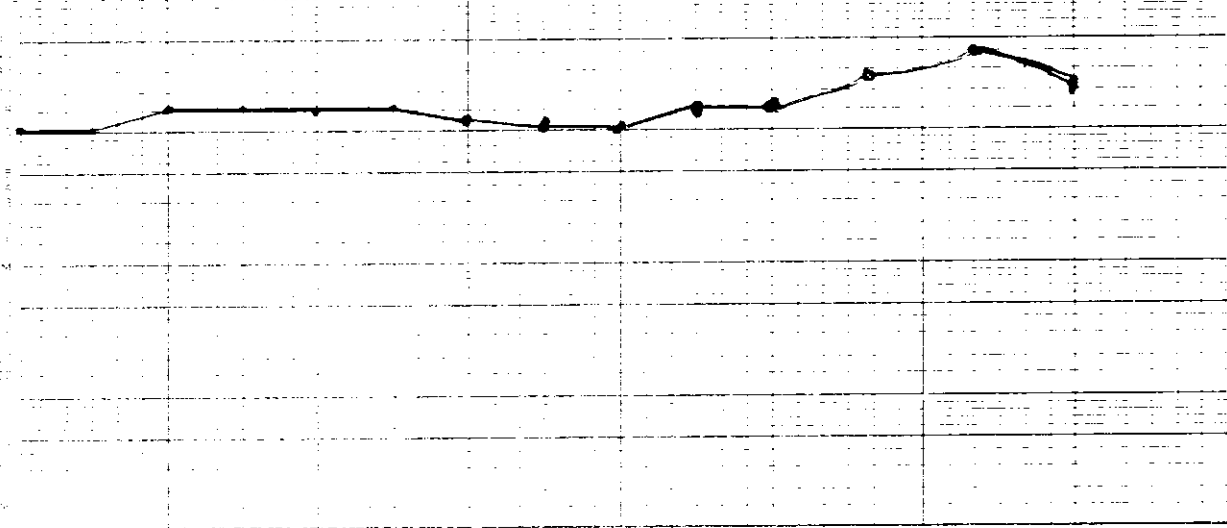
FEB

MAY

AUG

NOV

CARD NO.



IN ACCORDANCE WITH
BUSINESS MANUAL CHAPTER
42

09-07-1968

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD). The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD). The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD).

100

[illegible]

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: 'Stimulus presentation' (a box with a question mark), 'Response' (a box with a question mark), 'Feedback' (a box with a question mark), and 'Inter-trial interval' (a box with a question mark). The sequence is repeated for multiple trials, with a 'Start' box at the beginning and an 'End' box at the end.

Figure 1 is a line graph illustrating the percentage of the total sample for various age groups across different years. The y-axis represents the percentage of the total sample, ranging from 0 to 100. The x-axis represents the years (1980, 1990, 2000, 2010, 2020). The age groups are: 0-14, 15-24, 25-34, 35-44, 45-54, 55-64, 65-74, and 75+.

Age Group	1980	1990	2000	2010	2020
0-14	15.0	14.0	13.0	12.0	11.0
15-24	12.0	11.0	10.0	9.0	8.0
25-34	10.0	9.0	8.0	7.0	6.0
35-44	8.0	7.0	6.0	5.0	4.0
45-54	6.0	5.0	4.0	3.0	2.0
55-64	4.0	3.0	2.0	1.0	0.0
65-74	2.0	3.0	4.0	5.0	6.0
75+	1.0	2.0	3.0	4.0	5.0

100

---CILLIC---

COLLETT, R. H., and R. L. M. 1963. Effects of
HCHW and DDT on the reproduction of
NOCTUIDS. J. INH. 10:101-104.

MECH-

500	000
400	100
300	000
200	100
150	000
100	000
50	000
40	000
30	000
20	000
15	000

INDEX

CARD NO.

2. **GOVERNMENT PRINTING OFFICE**

STOCKED IN CDS

[illegible]

[illegible]

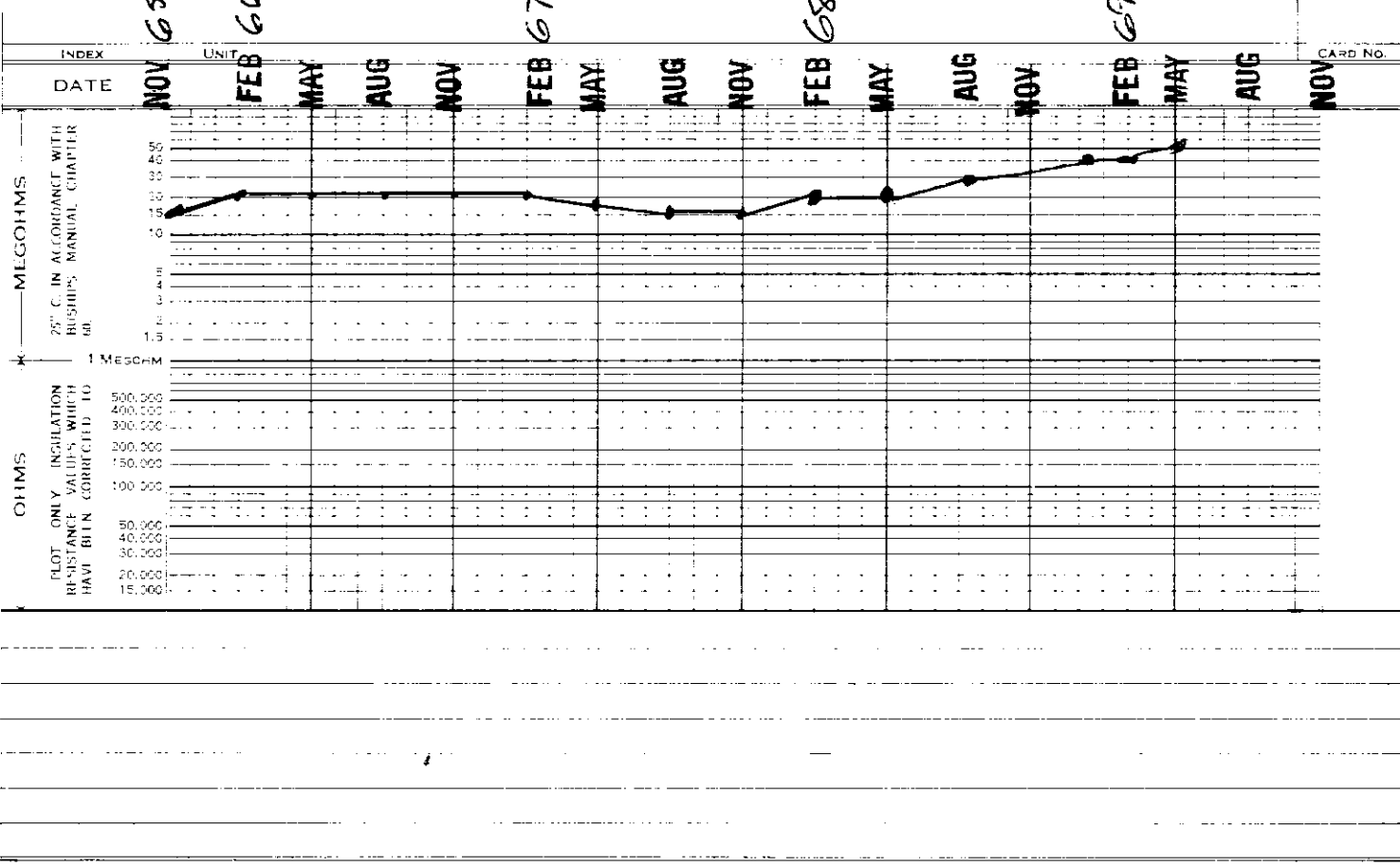
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STOCKED IN CDS

RESISTANCE TEST RECORD

NAVSHIPS 531

(REV. 8-48)



DATE

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MEGOHMS

25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
60.

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OHMS

PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO

500,000
400,000
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150,000
100,000
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15,000

1 MEGOHM

INDEX

UNIT

CARD NO.

[illegible]

[illegible]

STOCKED IN CDS

RESISTANCE TEST RECORD

NAVSHIPS 531

(REV. 8-48)

OHMS

PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO

500,000
400,000
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1 MEGOHM

MEGOHMS

25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
59

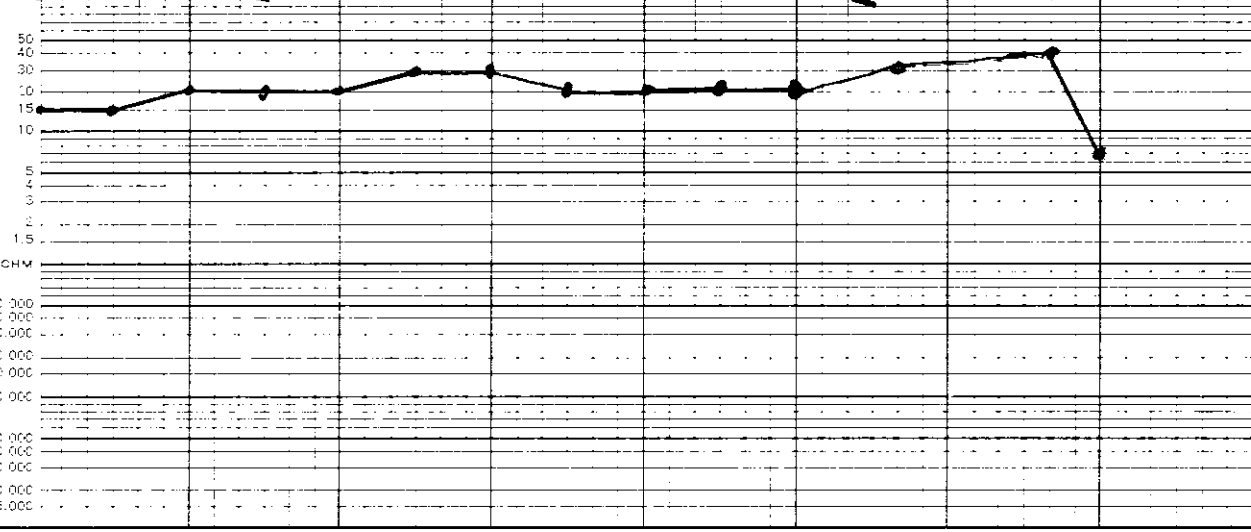
DATE

INDEX

UNIT

CARD NO.

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DATE

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

JAN

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

OHMS

MEGOHMS

PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
60.

1 MEGOHM

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INDEX

UNIT

CARD NO.

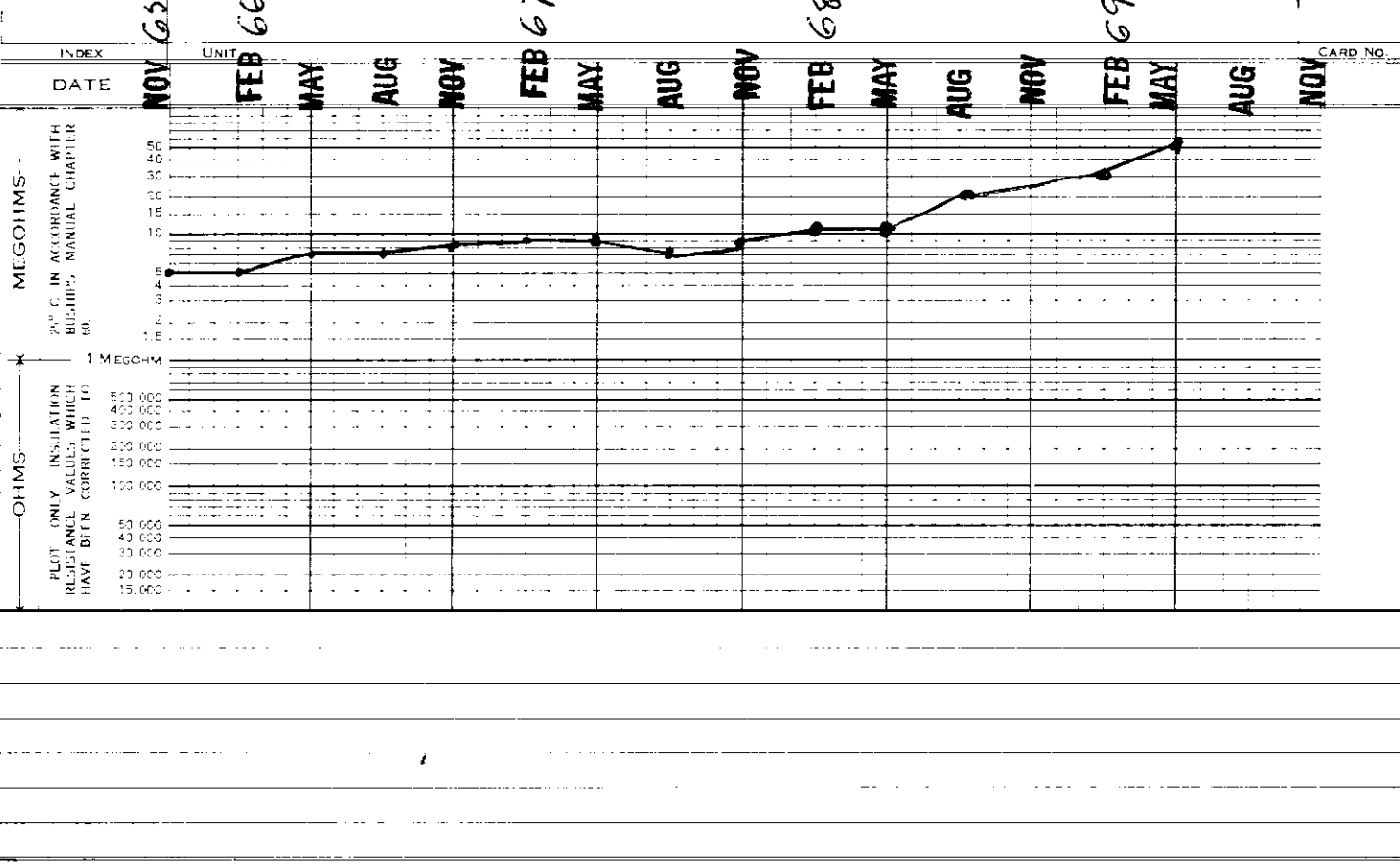
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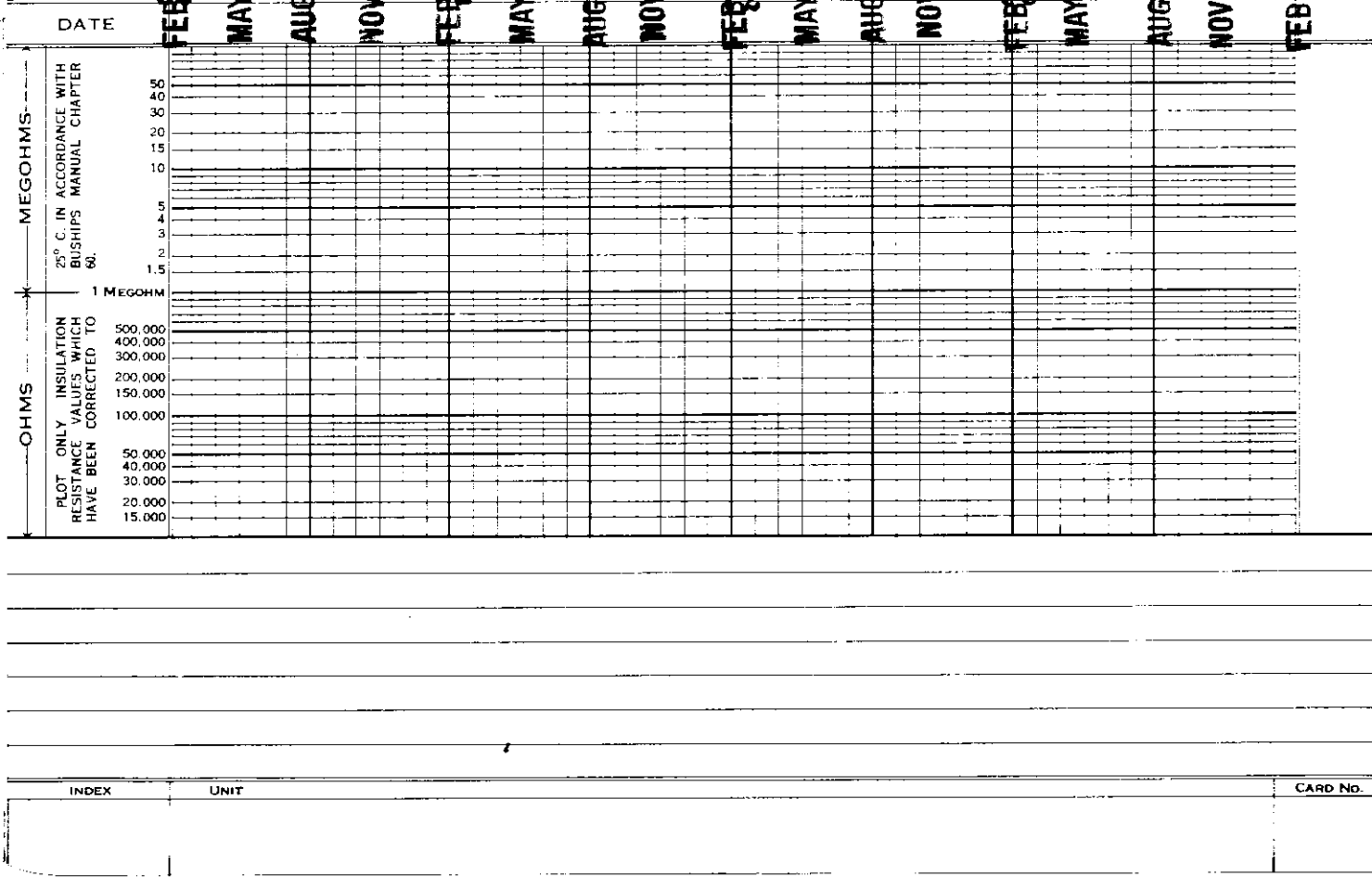
STOCKED IN CDS

RESISTANCE TEST RECORD

NAVSHIP'S 531

(REV. 8-48)





NAVSHIPS 827-A
(Rev. 8-48)

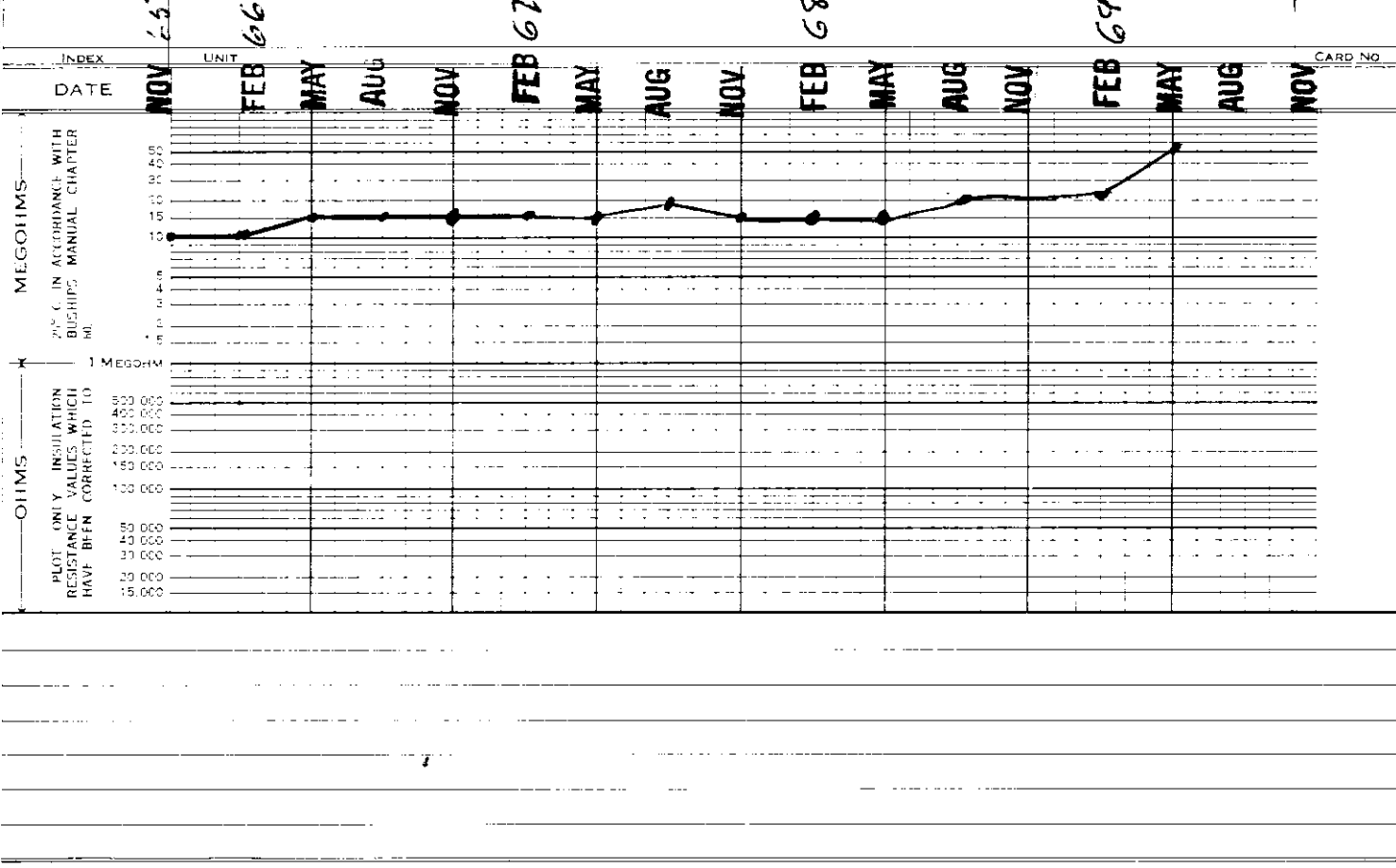
DATE	REMARKS	HRS. IN USE
1965	Activation.	
12-65	CLEANED - TESTED TUBES - RENEWED BAD TUBES	
2-66	" " "	
7-66	" " "	
6-66	" " "	
8-66	" " "	
8-66 ^{N.S.O.}	#1 Talk BACK SPEAKER OVERHAULED; NEW CABLE & CONTROL BOX FOR SPEAKER @ FR45; REPAIRED TALK BACK SWITCHES ON PORT SIDE OF BOAT DECK & STERN.	
12 66	CLEANED - TESTED TUBES	
3 67	CLEANED TESTED TUBES - RENEWED BAD TUBES	

STOCKED IN CDS

RESISTANCE TEST RECORD

NAVSHIPS 531

(REV. 8-48)



DATE

FEB

MAY

AUG

NOV

FEB

MAY

AUG

NOV

FEB

MAY

AUG

NOV

FEB

MAY

AUG

NOV

FEB

MEGOHMS

OHMS

25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
60.PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO

1 MEGOHM

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1.5500,000
400,000
300,000
200,000
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100,000
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30,000
20,000
15,000

INDEX

UNIT

CARD NO.

65		GENERAL ANNOUNCING (AMPLIFIER)				-2-	
INDEX		UNIT		SERVICE		CARD NO.	
Location: Deck		Second	Frame 86	Compt.		Position	
Manufacturer		GUIDED RADIO CO. N.Y.		Contract No. NXS 8823		Mfg. Dwg. No.	
Voltage		115	Phase Single	Cycles 60		Amps.	
Power Rating		RPM	Serial No. 704-36	C. R. No.		Mo. Fr.	
Model No. CA-193		Type	Class	Form		Mo. Fr.	
Exc. Volts		Res.	Winding	Enclosure: W. T.		N. W. T.	D. P.
Duty		Load	Time	Temp. Rise		C°	
Bearings: Type		No. Fwd.	No. Aft	Spare Parts Box No.			
Plan No.		S. O. No.	Dwg. No.	Pressure: Cut In		Cut out	
Navy Spec. No.		Pc. No.					
DATE		REMARKS					HRS. IN USE
9/22/55		Work done by M & R. Tested all tubes and replaced those found defective.					
		Tested all control stations, new Mic. ordered for control station in troop mess. All control relays cleaned.					
5/24/56		M & R has been working on system for the last ten months. Finally Eliminated trouble by installing Remler Relays. New Mic. Installed in Troop mess transmitter station. All tubes tested, defective tubes renewed. Tested.					
10-65		REACTIVATION-SEE SPEC. No. MSTSP 66-16-ITEM 301					
12-65		CLEANED - TESTED TUBES - REPLACED BAD TUBES					
2-66		" " " " " "					
7-66		" " " " " "					
6-66		" " " " " "					
8-66		" " " " " "					
10-66		" " " " " "					

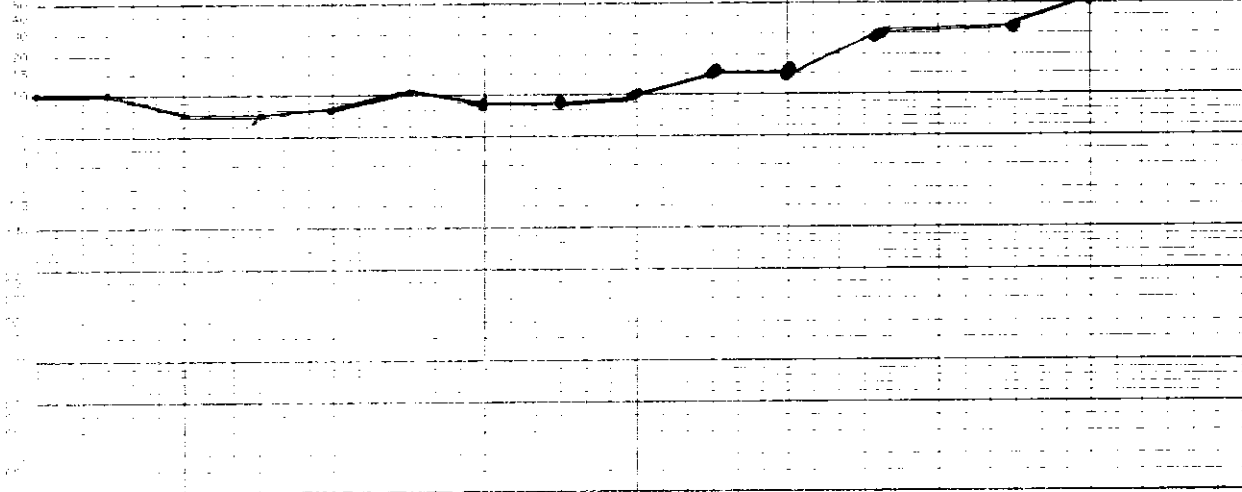
CHINA - MEGOTIME

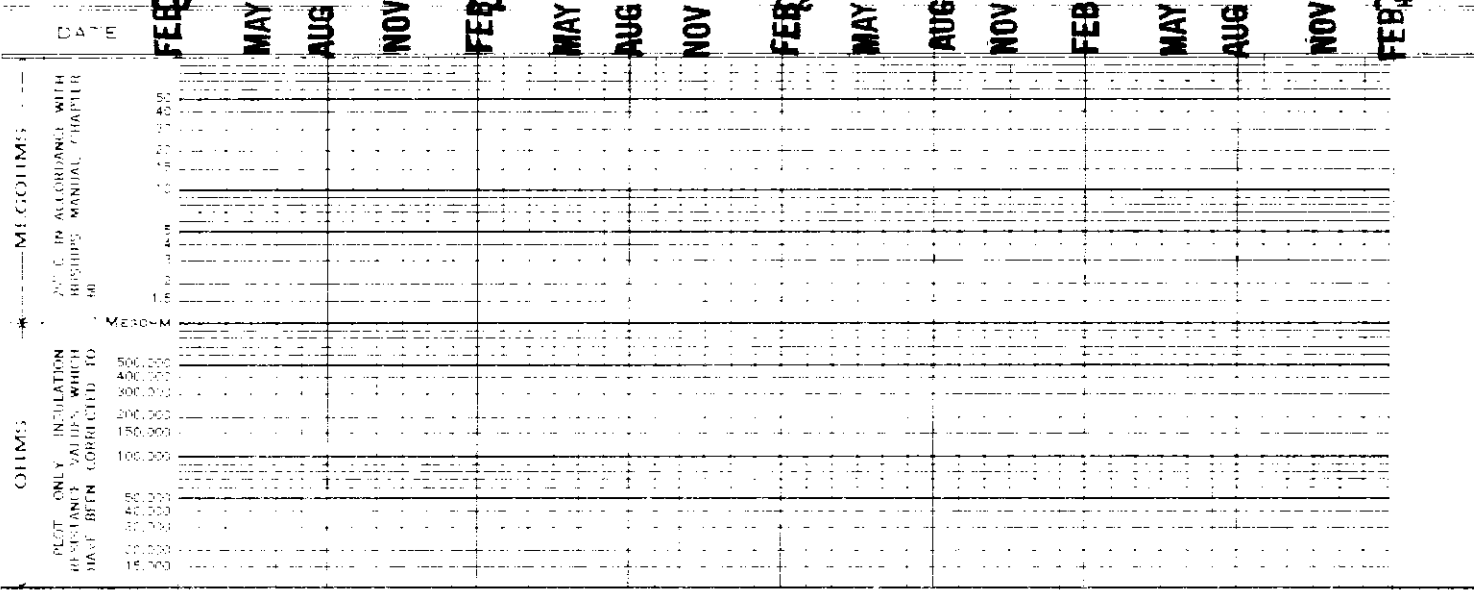
1. LIST OF SHIPS WHICH
WAS A TARGET SALES WHICH
HAVE BEEN FORCED TO

2. IN ACCORDANCE WITH
BUSINESS MANDATORY REQUIREMENTS

DATE

NOV 87
FEB 88
MAY
AUG
NOV
FEB 87
MAY
AUG
NOV
FEB 88
MAY
AUG
NOV
FEB 89
MAY
AUG
NOV





[illegible]

DATE

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MLG OHMS

25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
7B

H

OHMS

PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO

M TO M

500,000
400,000
300,000
200,000
150,000
100,000
50,000
40,000
30,000
20,000
10,000

INDEX

UNIT

CARD NO

Speakers for Amplifier 844

INDEX

UNIT

SERVICE

CARD NO.

Location: Deck **1** Frame **158-1 & 2** Compt.

Position

Manufacturer **Remler Company**

Contract No.

Mfg. Dwg. No.

Date Mfg.

Voltage

Phase

Cycles

Amps.

PF

Power Rating

RPM

Serial No.

C. R. No.

Model No. **M2585G**

Type

Class

Form

Mo. Fr.

Exc. Volts

Res.

Winding

Enclosure: W. T.

N. W. T.

D. P.

Duty

Load

Time

Temp. Rise

C°

Bearings: Type

No. Fwd.

No. Aft

Spare Parts Box No.

Plan No.

S. O. No.

Dwg. No.

Pressure: Cut In

Cut out

Navy Spec. No.

Pc. No.

Remler Company, LTD, San Francisco, California

DATE

REMARKS

HRS. IN USE

NAVSHIPS 927-A
(Rev. 3-46)

MACHINERY HISTORY CARD-ELECTRICAL

STOCKED IN CDS

[illegible]

INDEX		UNIT		CARD NO.	
DATE					
MEGOHMS	50	OHMS	500,000		
	40		400,000		
	30		300,000		
	20		200,000		
	15		150,000		
	10		100,000		
	5		50,000		
	4		40,000		
	3		30,000		
	2		20,000		
1.5	15,000				
1 MEGOHM					
PLOT ONLY INSULATION RESISTANCE VALUES WHICH HAVE BEEN CORRECTED TO 25° C. IN ACCORDANCE WITH BUSBIPS MANUAL CHAPTER 60.					

69
MAY
AUG
NOV

DATE

MEGOHMS

PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO
25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
40.50
40
30
20
15
10
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4
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1.5

1 MEGOHM

500,000
400,000
300,000
200,000
150,000
100,000
50,000
40,000
30,000
20,000
15,000

OHMS

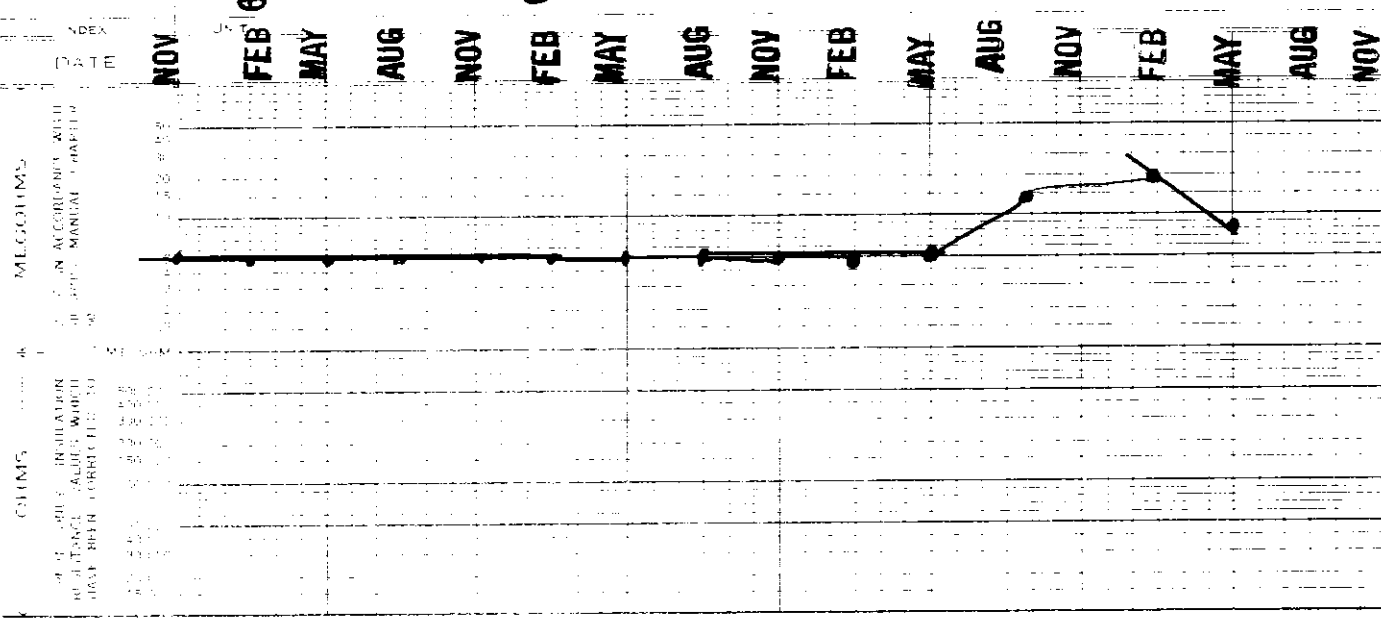
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RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO
25° C. IN ACCORDANCE WITH
BUSHIPS MANUAL CHAPTER
40.

INDEX

UNIT

CARD NO.

[illegible]



DATE

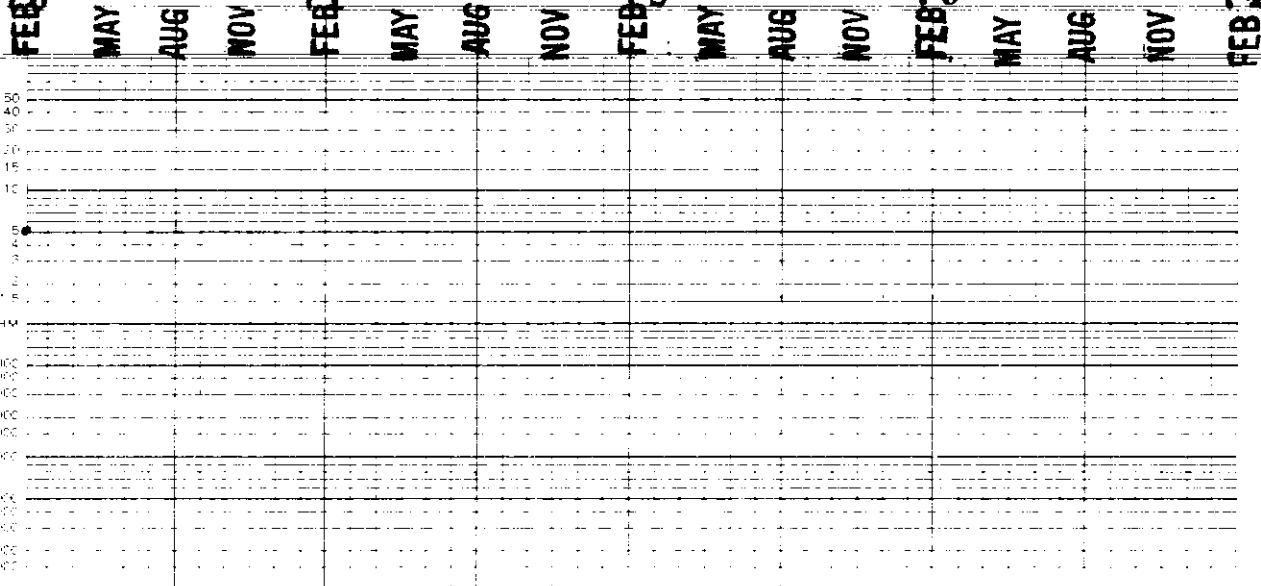
MEGOHMS

75° C. IN ACCORDANCE WITH
BUSHBOM'S MANUAL CHAPTER
69.

OHMS

PLOT ONLY INSULATION
RESISTANCE VALUES WHICH
HAVE BEEN CORRECTED TO

1 MEGOHM

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400,000
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200,000
150,000
100,000
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30,000
20,000
15,00080
60
40
20
15
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INDEX

UNIT

CARD No.