

NO	ZONE	REVISIONS

NAVAL HEADQUARTER
ELECTRICAL
ENGINEER-IN-CHIEF

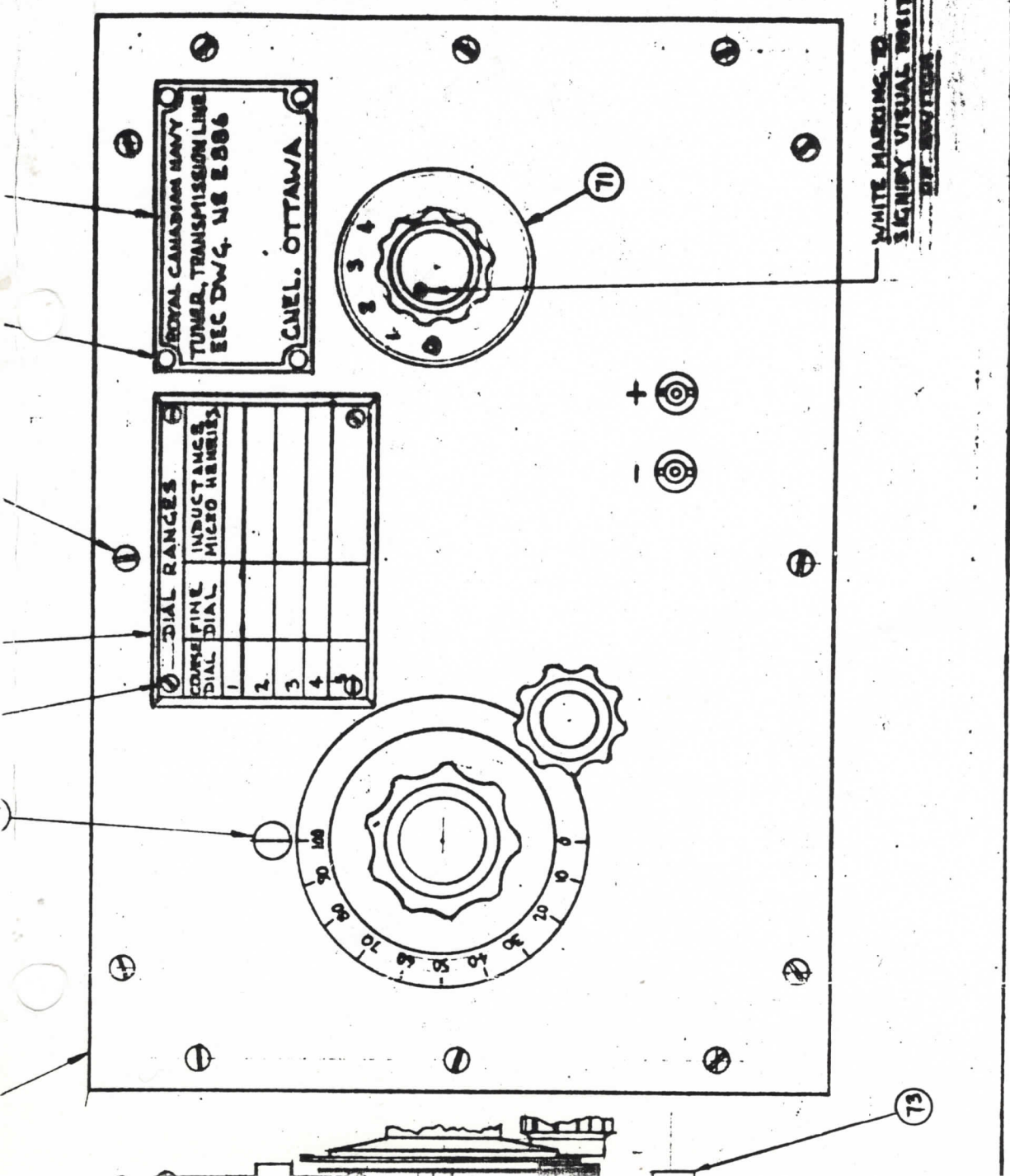
SCALE 3/16" = 1" CHECKED LC
DRAWN D. ENPARD APPROVED LC
TRACED _____ DATE 27

SHIPS REFERRED TO _____

TITLE
TRANSMISSION LINE TU
GENERAL ASSEMBLY

DRAWING NO. E886
DRAWN BY _____
CHECKED BY _____
CREATOR'S NO. _____

1967/06-200 JUN 23 1967

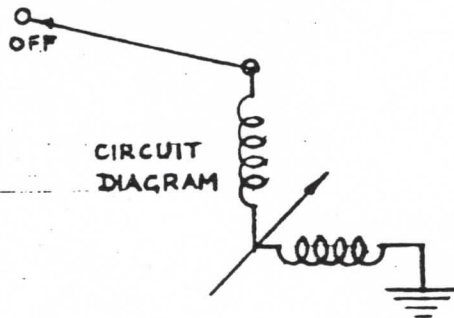
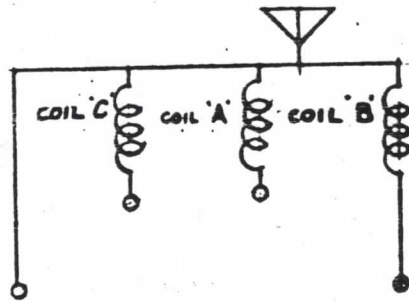


MICROFILM - FROM INK TRACING

1970

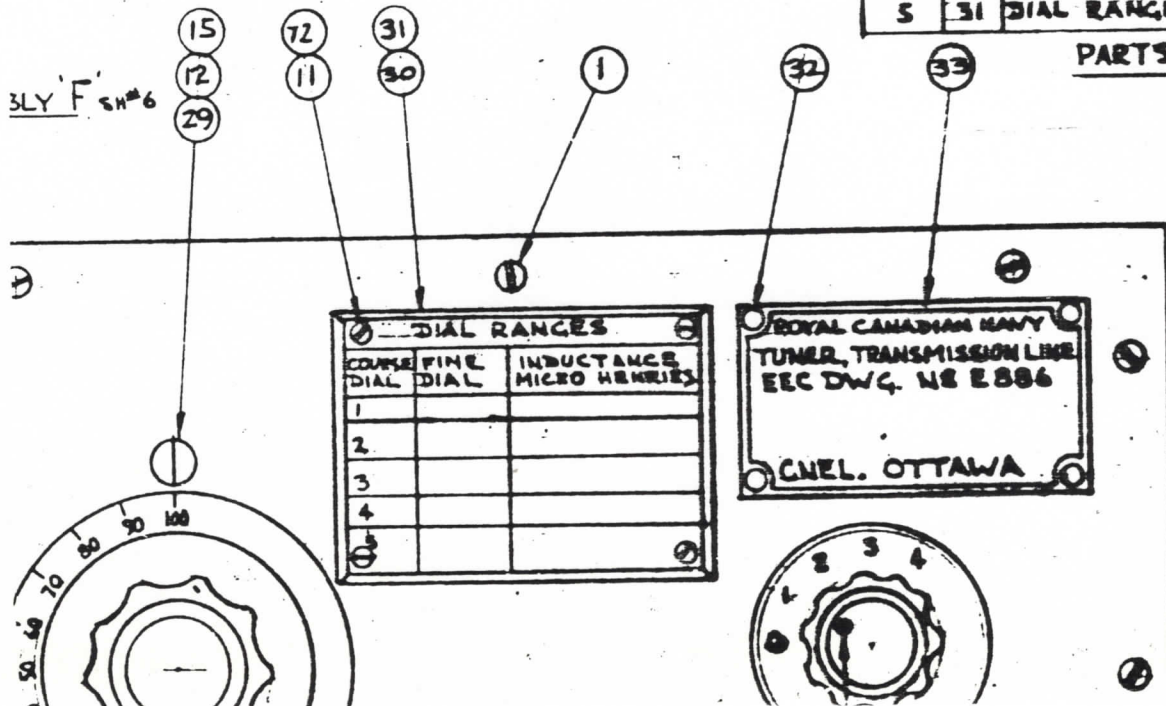
GENERAL NOTES

1. SCREW THREAD FORMS ARE UNC-2
2. FINISH - PAINT WITH GREY HAMMERFIN ALL FABRICATED METAL PARTS. (ASSYS. F & E)
3. SWITCH - S POSITION, 2 POLE, CERAMIC WAFER POLES WIRED IN PARALLEL FOR GREATER CURRENT CARRYING CAPACITY. (MADE FROM CENTRALAB KIT.)



CLAMPING BRASS ARE THEIR APPROX. LOCATIONS.

SEE SHEET NO	ITEM NO	NAME	QTY
	1	SCREW - PAN HD.	24
	2	SCREW - RD. HD.	8
	3	SCREW - RD. HD.	4
	4		2
	5		4
	6		4
	7		13
	8	SCREW - RD. HD.	4
	9	SCREW - SET	1
	10	SCREW - FL. HD.	6
	11	SCREW - PAN HD.	4
	12	WASHER - INTERNAL TOOTH	24
	13	WASHER - INT. TOOTH	24
	14	WASHER - INT. TOOTH	24
	15	NUT - PLAIN HEX	1
	16	NUT - PLAIN HEX	1
	17	NUT - PLAIN HEX	24
1	18	CONNECTOR - RECEPT.	1
1	19	BINDING POST	1
4	20	COIL SUPPORT	2
1	21	SWITCH	1
4	22	SWITCH BRACKET	1
1	23	COUPLING - INSULATED	1
1	24	KNOB - CONTROL	1
4	25	COIL SUPPORT	2
1	26	CLIP	5
1	27	INSULATION TUBING	1
1	28	DIAL - VERNIER	1
5	29	INDICATOR SCREW	1
5	30	DIAL RANGE PLATE	1
5	31	DIAL RANGE MARKER	1



PARTS LIST CO

ROYAL CANADIAN NAVY
TUNER, TRANSMISSION LINE
ECC DWG. NS E 886
CNEL. OTTAWA

DIAL RANGES		
COURSE	FINE DIAL	INDUCTANCE MICRO HENRIES
1		
2		
3		
4		
5		