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*PRA; no. PRA-25 App., 1941-12*

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PRA 25

Appendix

**SECRET**

**APPENDIX TO PRA-25**

Copy No. 2

**NATIONAL RESEARCH COUNCIL OF CANADA**

**RADIO SECTION**

Declassified to  
**OPEN** Original signed by  
**J. Y. WONG**

Authority: \_\_\_\_\_

Date: **JUL 05 1985**

**G L MARK III C**

**LARGE DRAWINGS**

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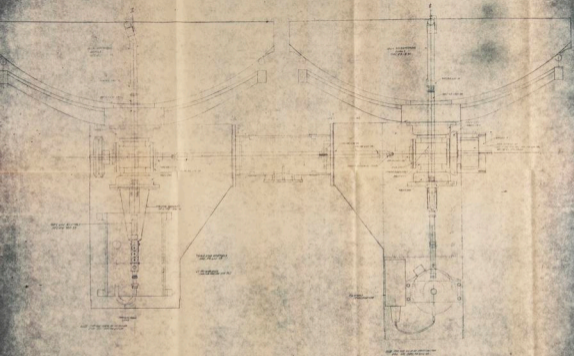
CANADIAN  
FEB 17 1986  
INSTITUT CANADIEN

**OTTAWA**

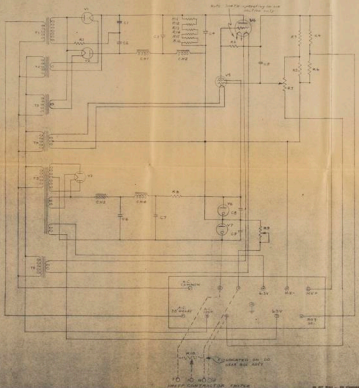
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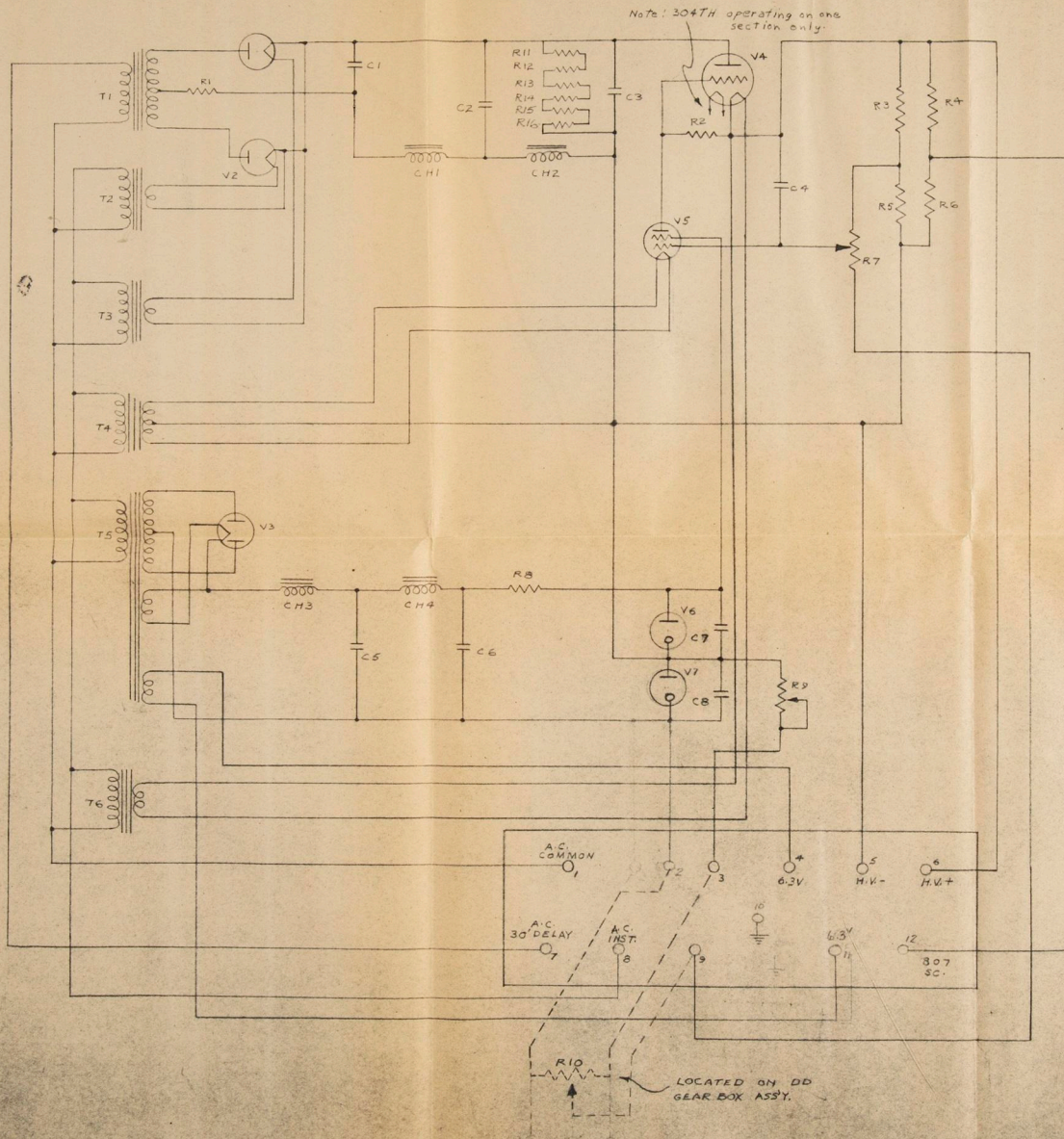




PLAN OF THE TURBINE SECTION  
 SHOWING THE POSITION OF THE  
 TURBINE SECTION  
 AND THE POSITION OF THE  
 TURBINE SECTION  
 AND THE POSITION OF THE  
 TURBINE SECTION



100	2.2K 20W	50W 250V
101	2.2K 20W	50W 250V
102	2.2K 20W	50W 250V
103	2.2K 20W	50W 250V
104	2.2K 20W	50W 250V
105	2.2K 20W	50W 250V
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174	2.2K 20W	50W 250V
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192	2.2K 20W	50W 250V
193	2.2K 20W	50W 250V
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195	2.2K 20W	50W 250V
196	2.2K 20W	50W 250V
197	2.2K 20W	50W 250V
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199	2.2K 20W	50W 250V
200	2.2K 20W	50W 250V



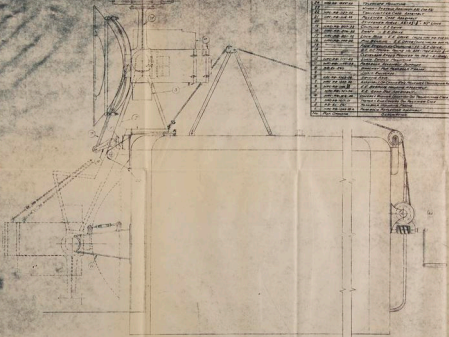
CH1	R.B-Ex. 200	30 Henry
CH2	R.B-Ex. 200	30 Henry
CH3	R.B-Ex. 211	30 Henry
CH4	R.B-Ex. 211	30 Henry
T1	R.B-Ex. 197	#13422
T2	R.B-Ex. 204	#13416
T3	R.B-Ex. 204	#13416
T4	R.B-Ex. 205	#13418
T5	R.B-Ex. 196	#13419
T6	R.B-Ex. 206	#13417
C1	2 $\mu$ f	5000V oil capacitor
C2	2 $\mu$ f	3000V " "
C3	2 $\mu$ f	3000V " "
C4	.05 $\mu$ f	5000V " "
C5	4 $\mu$ f	600V " "
C6	4 $\mu$ f	600V " "
C7	1 $\mu$ f	600V " "
C8	1 $\mu$ f	600V " "
R1	500	20W $\pm$ 10% Type "C" Coat IRC
R2	100K	24W $\pm$ 5% " " " " " "
R3	400K	80W " " " " " "
R4	200K	48W " " " " " "
R5	100K	24W " " " " " "
R6	100K	24W " " " " " "
R7	100K	12W " " " " " "
R8	2K	10W $\pm$ 10% Type "C" Coat IRC
R9	6K	6W G.R. Pat.
R10	6K	G.R. Pat. Not on chassis
R11	180K	4W $\pm$ 10% Erie 507
R12	180K	4W " " " "
R13	180K	4W " " " "
R14	180K	4W " " " "
R15	180K	4W " " " "
R16	180K	4W " " " "
V1		1616
V2		1616
V3		5Y4G
V4		304TH
V5		813
V6		VR 150-30
V7		VR 105-30

DO NOT SCALE - USE STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED

STANDARD TOLERANCES ON DIMENSIONS			RAW	MATERIAL
INCHES	FRACTIONAL	DECIMAL		
0.125	$\pm$ 1/16	$\pm$ .005		
1/4 - 6	$\pm$ 1/64	$\pm$ .002		
6 - 24	$\pm$ 1/32	$\pm$ .010		
OVER 24	$\pm$ 1/16	$\pm$ .015		

ITEM	PART NO.	QUAN.	DESCRIPTION
SCALE	DRAWN	DATE	CHECKED
	DATE		DATE
SUPERSEDES	ENG. APPROVAL	DR. OFFICE APPROVAL	
<b>RESEARCH ENTERPRISES LTD. RADIO DIV.</b>			
NAME			NO.
L.V. SWEEP POWER SUPPLY.			NRCB-835-5

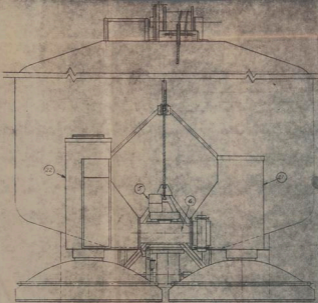
MEMO NUMBER	L.T.R.	CHANGE	BY	DATE	CHECK	MEMO NUMBER	L.T.R.	CHANGE	BY	DATE	CHECK



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2	10000000000	10000000000
3	10000000000	10000000000
4	10000000000	10000000000
5	10000000000	10000000000
6	10000000000	10000000000
7	10000000000	10000000000
8	10000000000	10000000000
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95	10000000000	10000000000
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99	10000000000	10000000000
100	10000000000	10000000000

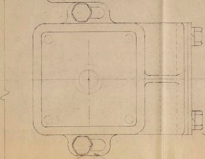
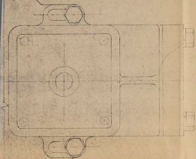
SIDE ELEVATION  
 DWG NO NRC RM 1951-32 A  
 (SEE ALSO E + C)





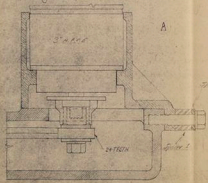
PLAN VIEW

DWG NO NAE RD 1251-92-C

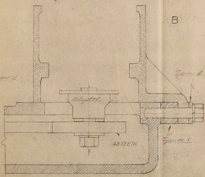


*Flange to change specifications*

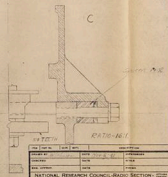
*Lower 1/2 inch*



A



B



C

RAT10-36.1

RAT10-37.1

RAT10-36.1

DATE	TIME	DESCRIPTION

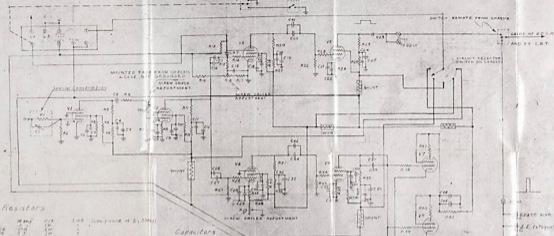
NATIONAL RESEARCH COUNCIL-RADIO SECTION

LOCATIONS OF SPACES  
DISTRIBUTION DATA GERARDSON



MANUAL SWITCH ON PANEL TO BE FLASHING LIGHTS FOR CONTINUOUS WIRE CREATED

START SWITCH IN 2D GEAR BOX TO TURN CAL. PIPE ON EVERY 250 RPM



Resistors

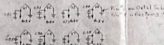
Value	Quantity	Notes
100K	1	100K (100,000 Ohms)
50K	1	50K (50,000 Ohms)
25K	1	25K (25,000 Ohms)
10K	1	10K (10,000 Ohms)
5K	1	5K (5,000 Ohms)
2.2K	1	2.2K (2,200 Ohms)
1.5K	1	1.5K (1,500 Ohms)
1K	1	1K (1,000 Ohms)
500	1	500 (500 Ohms)
250	1	250 (250 Ohms)
150	1	150 (150 Ohms)
100	1	100 (100 Ohms)
50	1	50 (50 Ohms)
25	1	25 (25 Ohms)
10	1	10 (10 Ohms)
5	1	5 (5 Ohms)
2.2	1	2.2 (2.2 Ohms)
1.5	1	1.5 (1.5 Ohms)
1	1	1 (1 Ohm)
500	1	500 (500 Ohms)
250	1	250 (250 Ohms)
150	1	150 (150 Ohms)
100	1	100 (100 Ohms)
50	1	50 (50 Ohms)
25	1	25 (25 Ohms)
10	1	10 (10 Ohms)
5	1	5 (5 Ohms)
2.2	1	2.2 (2.2 Ohms)
1.5	1	1.5 (1.5 Ohms)
1	1	1 (1 Ohm)

Capacitors

Value	Quantity	Notes
100MFD	1	100MFD (100,000 Microfarads)
50MFD	1	50MFD (50,000 Microfarads)
25MFD	1	25MFD (25,000 Microfarads)
10MFD	1	10MFD (10,000 Microfarads)
5MFD	1	5MFD (5,000 Microfarads)
2.2MFD	1	2.2MFD (2,200 Microfarads)
1.5MFD	1	1.5MFD (1,500 Microfarads)
1MFD	1	1MFD (1,000 Microfarads)
500MFD	1	500MFD (500,000 Microfarads)
250MFD	1	250MFD (250,000 Microfarads)
150MFD	1	150MFD (150,000 Microfarads)
100MFD	1	100MFD (100,000 Microfarads)
50MFD	1	50MFD (50,000 Microfarads)
25MFD	1	25MFD (25,000 Microfarads)
10MFD	1	10MFD (10,000 Microfarads)
5MFD	1	5MFD (5,000 Microfarads)
2.2MFD	1	2.2MFD (2,200 Microfarads)
1.5MFD	1	1.5MFD (1,500 Microfarads)
1MFD	1	1MFD (1,000 Microfarads)

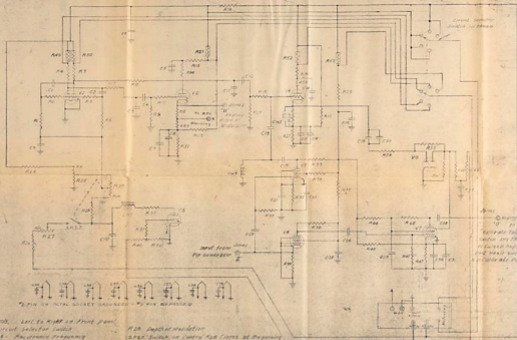
Values

71	100
72	100
73	100
74	100
75	100
76	100
77	100
78	100
79	100
80	100



-Junt (Last Length Should Not Be Disregard)  
 -All Dimensions Checked to second decimal  
 -All Tube Heaters Replaced at Intervals of 2000 Hours  
 -Ground by 100 Ohms  
 -All 1/2 1/2 of 1/2 may be wrapped together  
 -Logic Assembly to them from appropriate

PART NO.		DESCRIPTION	
<b>Strobe Circuit</b>			
71	100	72	100
73	100	74	100
75	100	76	100
77	100	78	100
79	100	80	100



\* 250V ON CITAL SOCKET INDICATED - \* 250V BY SHIPPED

Control. Left to Right in front panel  
 Circuit Selector Switch  
 R25 - Recurrence Frequency  
 R27 - Rate of Resolution

R28 - Duplex Modulation  
 SPK - Switch in Control for Closes at Beginning  
 of Linking Relation of Control

**Resistors**

**Capacitors**

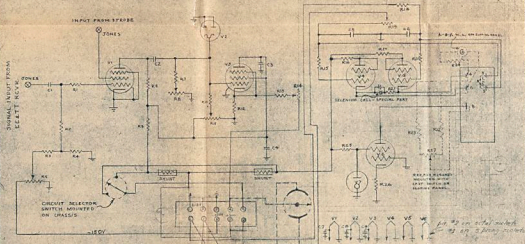
**Coils & Values**

Part No.	Value	Part No.	Value	Part No.	Value
R1	100K	C1	1000000	L1	1000000
R2	100K	C2	1000000	L2	1000000
R3	100K	C3	1000000	L3	1000000
R4	100K	C4	1000000	L4	1000000
R5	100K	C5	1000000	L5	1000000
R6	100K	C6	1000000	L6	1000000
R7	100K	C7	1000000	L7	1000000
R8	100K	C8	1000000	L8	1000000
R9	100K	C9	1000000	L9	1000000
R10	100K	C10	1000000	L10	1000000
R11	100K	C11	1000000	L11	1000000
R12	100K	C12	1000000	L12	1000000
R13	100K	C13	1000000	L13	1000000
R14	100K	C14	1000000	L14	1000000
R15	100K	C15	1000000	L15	1000000
R16	100K	C16	1000000	L16	1000000
R17	100K	C17	1000000	L17	1000000
R18	100K	C18	1000000	L18	1000000
R19	100K	C19	1000000	L19	1000000
R20	100K	C20	1000000	L20	1000000
R21	100K	C21	1000000	L21	1000000
R22	100K	C22	1000000	L22	1000000
R23	100K	C23	1000000	L23	1000000
R24	100K	C24	1000000	L24	1000000
R25	100K	C25	1000000	L25	1000000
R26	100K	C26	1000000	L26	1000000
R27	100K	C27	1000000	L27	1000000
R28	100K	C28	1000000	L28	1000000
R29	100K	C29	1000000	L29	1000000
R30	100K	C30	1000000	L30	1000000

RECURRENCE FREQUENCY CONTROL



NO. DATE CHANGE  
 NO. DATE CHANGE  
 NO. DATE CHANGE



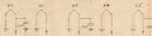
R1-R2-R3-R4-R5-R6 MOUNTED ON CHASSIS (NEED ADJUSTMENT)

R1	3K	1/2W	710%	R17	200	1/2W	710%
R2	3K	"	"	R18	200	"	"
R3	20K	"	"	R19	100K	POT	"
R4	2K	"	"	R20	1K	1/2W	"
R5	100K	POT	"	R21	25	"	"
R6	50K	1/2W	"	R22	1K	1/2W	" NOT ON CHASSIS
R7	250K	1/2W	"	R23	1K	"	"
R8	200K	POT	"	R24	500	1/2W	"
R9	10K	1/2W	"	R25	10K	1/2W	"
R10	2.5K	1/2W	"	R26	500	2W	"
R11	1M	POT	"	R27	1K	POT	" NOT ON CHASSIS
R12	10K	1W	"	C1	.02 50V	1000V T.	MICA
R13	100K	1/2W	"	C2	.002	"	"
R14	200K	POT	"	C3	.01	"	"
R15	1K	1/2W	"	C4	4	600V W	50% FILLED
R16	200	"	"	C5-C6	.3	"	5% RESONANT CAPACITORS
				C7-C8-C9-OV	1000V	"	MICA

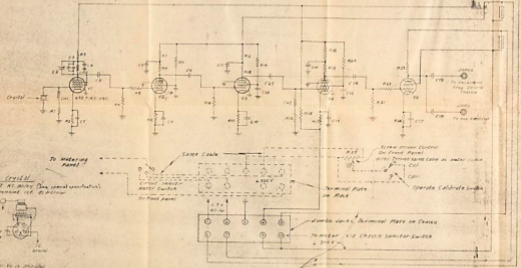
V1	6X4	15.52
V2	6X4	15.52
V3	6X4	15.52
V4	6X4	15.52
V5	6X4	15.52
V6	6X4	15.52
V7	6X4	15.52
V8	6X4	15.52
V9	6X4	15.52
V10	6X4	15.52
V11	6X4	15.52
V12	6X4	15.52
V13	6X4	15.52
V14	6X4	15.52
V15	6X4	15.52
V16	6X4	15.52
V17	6X4	15.52
V18	6X4	15.52
V19	6X4	15.52
V20	6X4	15.52
V21	6X4	15.52
V22	6X4	15.52
V23	6X4	15.52
V24	6X4	15.52
V25	6X4	15.52
V26	6X4	15.52
V27	6X4	15.52
V28	6X4	15.52
V29	6X4	15.52
V30	6X4	15.52
V31	6X4	15.52
V32	6X4	15.52
V33	6X4	15.52
V34	6X4	15.52
V35	6X4	15.52
V36	6X4	15.52
V37	6X4	15.52
V38	6X4	15.52
V39	6X4	15.52
V40	6X4	15.52
V41	6X4	15.52
V42	6X4	15.52
V43	6X4	15.52
V44	6X4	15.52
V45	6X4	15.52
V46	6X4	15.52
V47	6X4	15.52
V48	6X4	15.52
V49	6X4	15.52
V50	6X4	15.52

E-60T INTEGRATOR CIRCUIT			
PART NO.	QUAN.	DESCRIPTION	
601	1	601	601
602	1	602	602
603	1	603	603
604	1	604	604
605	1	605	605
606	1	606	606
607	1	607	607
608	1	608	608
609	1	609	609
610	1	610	610
611	1	611	611
612	1	612	612
613	1	613	613
614	1	614	614
615	1	615	615
616	1	616	616
617	1	617	617
618	1	618	618
619	1	619	619
620	1	620	620
621	1	621	621
622	1	622	622
623	1	623	623
624	1	624	624
625	1	625	625
626	1	626	626
627	1	627	627
628	1	628	628
629	1	629	629
630	1	630	630
631	1	631	631
632	1	632	632
633	1	633	633
634	1	634	634
635	1	635	635
636	1	636	636
637	1	637	637
638	1	638	638
639	1	639	639
640	1	640	640
641	1	641	641
642	1	642	642
643	1	643	643
644	1	644	644
645	1	645	645
646	1	646	646
647	1	647	647
648	1	648	648
649	1	649	649
650	1	650	650





Ground Pin # 2 on V1-V2-V3 and Pin # 1 on V5  
 Open Pin # 7 on V1-V3 and Pin # 5 on V5



Crystal  
 600.7 KC. (See special specification)  
 Component set as shown



Note - V5 is 6X4

RESISTORS

Part No.	Value	Quantity	Part No.	Value	Quantity
R1	100K	1	R17	100 Ω	1
R2	10K	1	R18	100 Ω	1
R3	10K	1	R19	100 Ω	1
R4	50K	1	R20	100 Ω	1
R5	100 Ω	1	R21	100 Ω	1
R6	100 Ω	1	R22	100 Ω	1
R7	100 Ω	1	R23	100 Ω	1
R8	100 Ω	1	R24	100 Ω	1
R9	100 Ω	1	R25	100 Ω	1
R10	100 Ω	1	R26	100 Ω	1
R11	100 Ω	1	R27	100 Ω	1
R12	100 Ω	1	R28	100 Ω	1
R13	100 Ω	1	R29	100 Ω	1
R14	100 Ω	1	R30	100 Ω	1
R15	100 Ω	1	R31	100 Ω	1
R16	100 Ω	1	R32	100 Ω	1

CONDENSERS & CAPS

Part No.	Value	Quantity
C1	100 pF	1
C2	100 pF	1
C3	100 pF	1
C4	100 pF	1
C5	100 pF	1
C6	100 pF	1
C7	100 pF	1
C8	100 pF	1
C9	100 pF	1
C10	100 pF	1
C11	100 pF	1
C12	100 pF	1
C13	100 pF	1
C14	100 pF	1
C15	100 pF	1
C16	100 pF	1
C17	100 pF	1
C18	100 pF	1
C19	100 pF	1
C20	100 pF	1
C21	100 pF	1
C22	100 pF	1
C23	100 pF	1
C24	100 pF	1
C25	100 pF	1
C26	100 pF	1
C27	100 pF	1
C28	100 pF	1
C29	100 pF	1
C30	100 pF	1
C31	100 pF	1
C32	100 pF	1
C33	100 pF	1
C34	100 pF	1
C35	100 pF	1
C36	100 pF	1
C37	100 pF	1
C38	100 pF	1
C39	100 pF	1
C40	100 pF	1
C41	100 pF	1
C42	100 pF	1
C43	100 pF	1
C44	100 pF	1
C45	100 pF	1
C46	100 pF	1
C47	100 pF	1
C48	100 pF	1
C49	100 pF	1
C50	100 pF	1

TUBES

Part No.	Description
V1	6X4
V2	6X4
V3	6X5
V4	6X6
V5	6X4

Cap. Osc. & P.P. Generator

Part No.	Description
Q1	Cap. Osc.
Q2	P.P. Generator

W21,578





