

ALL CURRENTS MEASURED BY BUILT-IN METER  
ALL VOLTAGES MEASURED IN RELATION TO CHASSIS BY SERVICE METER

REFERENCE (TUBE NR.)	CRYSTAL	BAND	TRIM- MER	COUP- LING	ARIAL FINE	AERIAL COARSE	K1	K2a	K2b	K2c	K2d	K3	K4	K5	G6	K6a	K6b	K6c	K6a- b-cx5	K7	K8	K9	K 10-11	K 12-13	K14	K15	AE- RIAL	TERM 5 %	TERM 11 %	Vg <sub>1</sub> RF %	Vg <sub>1</sub> Mod	Vg <sub>2</sub> RF %	Vg <sub>2</sub> Mod	NOTES								
TRANSM. FREQCY. No. kHz	FREQCY. kHz	STEP	DEGREES	STEP	DEGREES	STEP	mA	mA	mA	mA	mA	mA	mA	mA	mA (:10)	mA	mA	mA	mA	mA	mA	mA	mA	mA	mA	Amp	Volts +	Volts +	Volts -	Volts -	Volts +	Volts +										
1	2182	2					25	35	35	35	35	8	52	80	10	115	115	115	345	0	15	0	23	0	0	20		620	28	95	50	170	215									
2	1988																																									
3	1995																																									
4	2049																																									
5	2056																																									
6	2069																																									
7	2076																																									
8	2083																																									
9	2118																																									
10	2206																																									
11	2266																																									
12	2638																																									
13	3245																																									
14	3259																																									
15	4078,8																																									
16	4117,2																																									
17	8210,8																																									
18	8249,2																																									
19	8269,0																																									
20	12347,5																																									
21	12382,5																																									
22	12403,5																																									
23	16477,5																																									
24	16512,5																																									
25	16533,5																																									
26	22017,5																																									
27	22052,5																																									
28	22074,0																																									
EXTERNAL																																										
1	2182	2					25	65	65	65	65	8	52	80	10	120	120	120	360	0	15	0	13	0	0	20		600	28	95	50	165	215									
1	2182	2		0			25	35	35	35	35	8	52	80	10	15	15	15	45	0	15	45	25	0	0	20	0	625	28	95	50	35	215									
1	2182	2	0	0			25	35	35	35	35	8	52	80	10	45	45	45	135	0	15	55	25	0	0	20	0	625	28	95	50	55	215									
1	2182	2					25	35	35	35	35	8	52	80	10	10	10	10	30	0	15	15	25	30	0	20		625	28	95	50	4	215									
1	2182	2					25	35	35	35	35	0	0	5	0	0	0	0	0	0	5	0	55	25	0	12	12	0	625	28	95	50	65	215								

MODULATION 95 PERCENT, 1/10 POWER, DUPLEX  
 ZERO OUTPUT (COUPLING ZERO)  
 POWER AMPLIFIER DETUNED, DUPLEX  
 1/10 POWER, DUPLEX  
 KEY UP, SIMPLEX

INGENIØRFIRMAET <b>M. P. PEDERSEN</b> KØBENHAVN				Skala	Tegn. No
Tegn. af	Arkiv	Map	Dato		
HB/BW			26.7.66		
<b>CALIBRATION CHART</b>					
Svendborg no. 123 M 70 ordre no. 1066				<b>A 261 C</b> no. 36	