

MAIN AERIAL

HF
BAND
kc/s

	FREQUENCY kc/s	CRYSTAL NO	TRIMMER	COUPLING	AERIAL COARSE	AERIAL FINE
A 1	12556,5	C.				
	12609,0	W.1				
	12682,5	W.2				
A 3	12403,5	9				
	12347,5	10				
	12382,5	11				

	FREQUENCY kc/s	CRYSTAL NO	TRIMMER	COUPLING	AERIAL COARSE	AERIAL FINE
A 1	16742,0	C.				
	16812,0	W.1				
	16910,0	W.2				
A 3	16477,5	12				
	16512,5	13				
	16533,5	14				

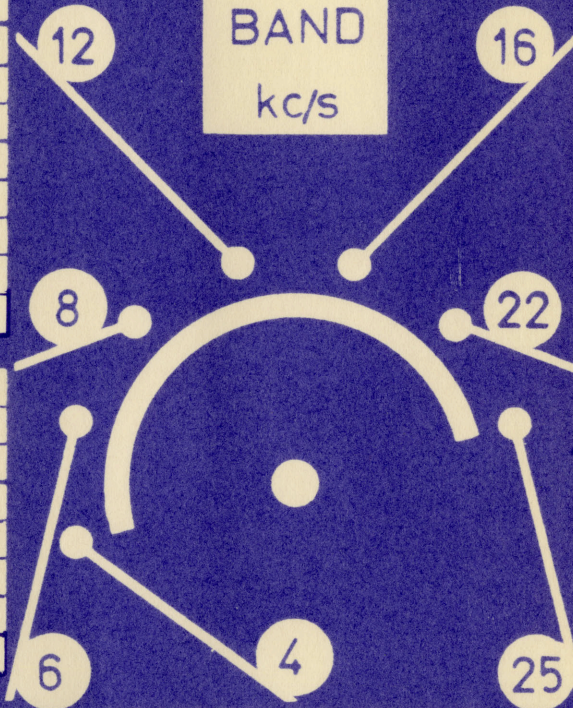
A 1	8371,0	C.				
	8406,0	W.1				
	8455,0	W.2				
A 3	8210,8	7				
	8249,2	8				
	8269,0	9				

A 1	22262,5	C.				
	22275,0	W.1				
	22337,5	W.2				
A 3	22017,5	4				
	22052,5	5				
	22074,0	6				

A 1	6278,5	C.				
	6304,5	W.1				
	6341,25	W.2				
A 3	6204,0	6				

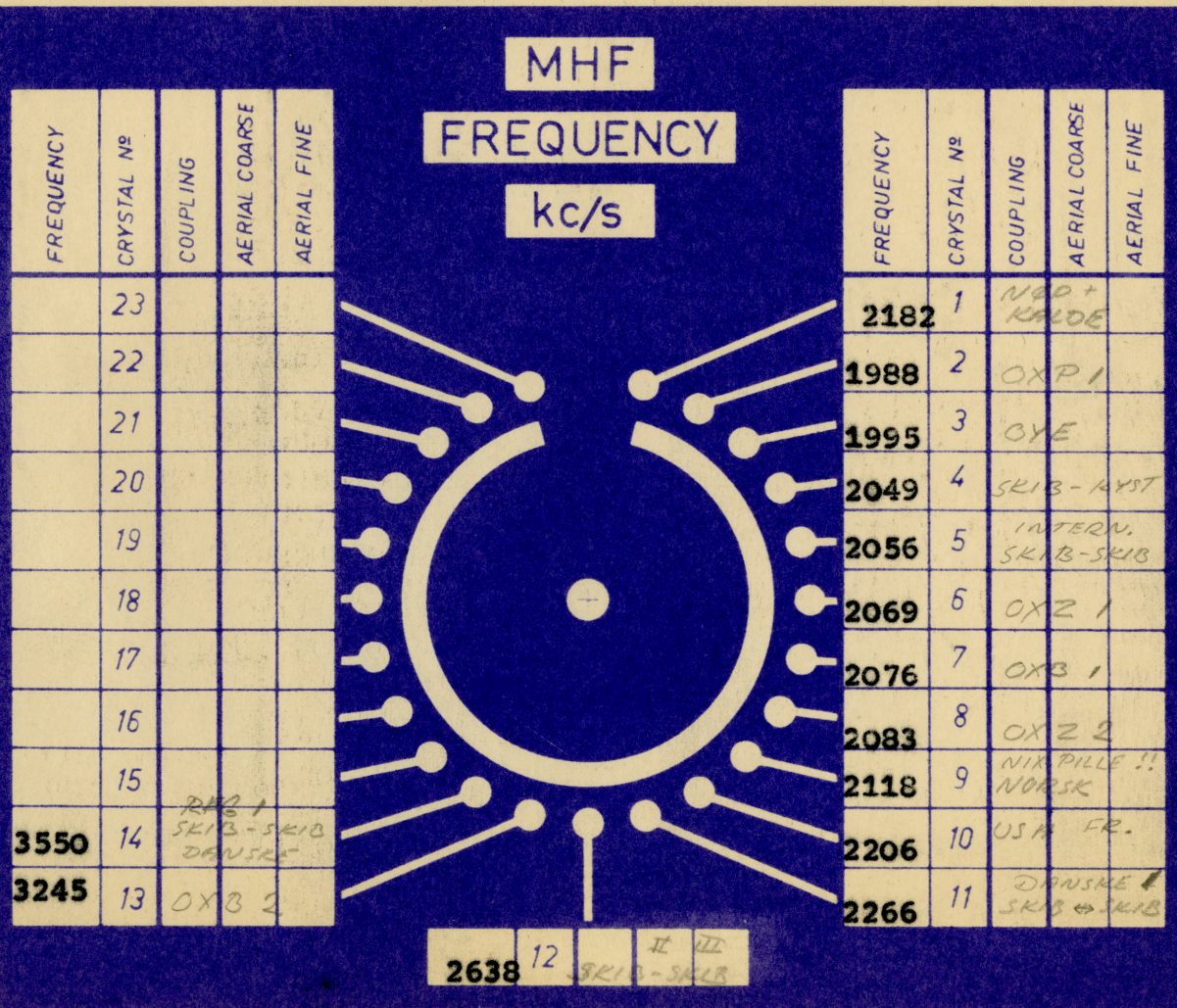
A 1	4185,5	C.				
	4203,0	W.1				
	4227,5	W.2				
A 3	4078,8	4				
	4117,2	5				

A 1	25090	15				
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Before checking calibration figures adjust
TRIMMER to minimum CATHODE CURRENT
of P.A.-stage with COUPLING in position "0"

M. P. PEDERSEN



QUARTZ CRYSTAL FREQUENCY		TRANSMITTING FREQUENCIES kc/s								
No	2 Mc/s	No	2,7Mc/s	4Mc/s	6 Mc/s	8Mc/s	12 Mc/s	16Mc/s	22Mc/s	25Mc/s
1a	2092,75	1b	2782,812	4185,5	6278,25	8371,0	12556,5	16742,0	22262,5	14 CH.
2a	2101,5	2b	2784,375	4203,0	6304,5	8406,0	12609,0	16812,0	22275,0	A
3a	2113,75	3b	2792,187	4227,5	6341,25	8455,0	12682,5	16910,0	22337,5	B
4a	2039,4	4b	2752,187	4078,8					22017,5	
5a	2058,6	5b	2756,562	4117,2					22052,5	
6a	2068,0	6b	2759,25	6204,0					22074,0	
7a	2052,7	7b				8210,8				
8a	2062,3	8b				8249,2				
9a	2067,25					8269,0	12403,5			
10a	2057,917						12347,5			
11a	2063,75						12382,5			
12a	2059,689							16477,5		
13a	2064,062							16512,5		
14a	2066,687							16533,8		
15a	2090,833									25090
16a										
17a										
18a										
19a										
20a										
21a										
22a										
23a										

TELEGRAPHY FREQUENCIES
TELEPHONY FREQUENCIES

Annuncleret

Nyb. no. 176 Aalborg - MP ordre no. 999