S1	-	
S2	-	A3 141 37.4
S3	-	
S4	-	
S5	1.5 Ω	
S6	< 1 Ω	A3 125 79.0
S9	1.6 Ω	
S10	< 1 Ω	A3 125 28.0
S7	1.5 Ω	
S8	< 1 Ω	A3 125 26.0
S11	1.6 Ω	
S12	< 1 Ω	A3 125 28.0
S13	13 Ω	
S14	1.7 Ω	A3 125 33.0
S16	1 Ω	
S16a	< 1 Ω	A3 117 33.0
S17	< 1 Ω	A3 125 80.0
S19	< 1 Ω	A3 125 41.0
S18	< 1 Ω	A3 125 39.0
S20	< 1 Ω	A3 125 41.0
S21	1.7 Ω	A3 125 46.0
S22		
S23	45 Ω	
S24	3 Ω	A3 125 35.0
S25	26 Ω	A3 110 66.0
S26	< 1 Ω	A3 113 10.0
S28	< 1 Ω	A3 125 44.0
S27	< 1 Ω	A3 125 42.0
S32	< 1 Ω	
S33	< 1 Ω	A3 125 60.0
S34	< 1 Ω	
S29	< 1 Ω	A3 117 43.0
S30	< 1 Ω	A3 117 43.0
S35	1 Ω	
S36	3 Ω	A3 125 68.0
S37	4.7 Ω	
S38	10 Ω	A3 125 72.0
S39	7.5 Ω	
S40		
S41	2 Ω	
S42	3 Ω	A3 121 94.2
C44	115 pF	
C45	115 pF	
S43	7.5 Ω	
S44		A3 121 94.2
S45	2 Ω	

S46	3 Ω	
C47	115 pF	A3 121 94.2
C48	115 pF	
S47	400 Ω	
S48		
S49	< 1 Ω	A3 169 57.0
S50	< 1 Ω	
C1	50 µF	48 317 59/50+50
C2	50 µF	
C3	11-498 pF	
C4	11-498 pF	49 001 66.2
C5	11-498 pF	
C6	330 pF	48 203 10/330E
C7	3000 pF	48 429 05/3K
C8	60 pF	49 005 58.0
C9	0.1 µF	48 757 20/100K
C10	140 pF	48 203 01/140E
C12	30 pF	28 212 36.4
C13	5 pF	49 627 50.0
C14	150 pF	48 203 01/150E
C15	150 pF	48 203 10/150E
C16	150 pF	48 203 10/150E
C17	150 pF	48 203 10/150E
C18	10.000pF	48 207 50/10K
C19	60 pF	49 005 58.0
C21	140 pF	48 203 01/140E
C22	3300 pF	48 429 05/3K3
C23	30 pF	28 212 36.4
C24	30 pF	28 212 36.4
C25	150 pF	48 203 01/150E
C26	150 pF	48 203 10/150E
C27	0.22 µF	48 751 10/220K
C29	220 pF	48 203 20/220E
C30	500 pF	48 336 01/500E
C31	180 pF	48 336 01/180E
C33	60 pF	49 005 58.0
C34	100 pF	48 203 20/100E
C35	100 pF	48 203 20/100E
C36	100 pF	48 203 02/100E
C37	150 pF	48 336 01/150E
C39	30 pF	28 212 36.4
C40	1575 pF	48 429 01/1K 575
C42	390 pF	48 336 02/390E
C43	30 pF	28 212 36.4
C44	see coils	-
C45	voir bobines	-
C46	10 pF	48 201 10/10E
C47	see coils	-
C48	voir bobines	-
C49	82 pF	48 203 10/82E
C50	47000 pF	48 750 10/47K
C51	33000 pF	48 750 10/33K
C52	10000 pF	48 750 10/10K
C53	0.1µF	48 751 10/100K
C54	10000 pF	48 751 10/10K

C55	22000 pF	48 751 10/22K
C56	0.1 µF	48 751 10/100K
C57	2200 pF	48 758 20/2K2
C58	2200 pF	48 751 10/2K2
C59	1500 pF	48 206 50/1K5
C60	1500 pF	48 206 50/1K5
C61	47000 pF	48 750 10/47K
R1	1000 Ω	49 379 81.0
R2	10000 Ω	A9 999 00/10K
R3	0.1 MΩ	A9 999 00/100K
R4	10000 Ω	A9 999 00/10K
R5	1000 Ω	A9 999 00/1K
R6	0.82 MΩ	A9 999 00/820K
R7	2x 47000 Ω par.	A9 999 00/47K
R8	47000 Ω	A9 999 00/47K
R9	33000 Ω	A9 999 00/33K
R10	560 Ω	A9 999 00/560E
R11	1 MΩ	A9 999 00/1M
R12	1.2 MΩ	A9 999 00/1M2

R13	47000 Ω	A9 999 00/47K
R14	0.45 MΩ)	49 500 34.0
R15	0.05 MΩ)	
R16	15000 Ω	A9 999 00/15K
R17	2.2 MΩ	A9 999 00/2M2
R18	10 MΩ	A9 999 00/10M
R19	0.1 MΩ	A9 999 00/100K
R20	0.12 MΩ	A9 999 00/120K
R21	47000 Ω	A9 999 00/47K
R22	1000 Ω	A9 999 00/1K
R23	0.05 MΩ)	49 472 80.0
R24	0.45 MΩ)	
R25	150 Ω	A9 999 00/150E
R26	100 Ω	A9 999 00/100E
R27	1 MΩ	A9 999 00/1M
R28	1 MΩ	A9 999 00/1M
R29	12000 Ω	A9 999 00/12K
R30	330 Ω	A9 999 00/330E

JvE/TV

BX638A

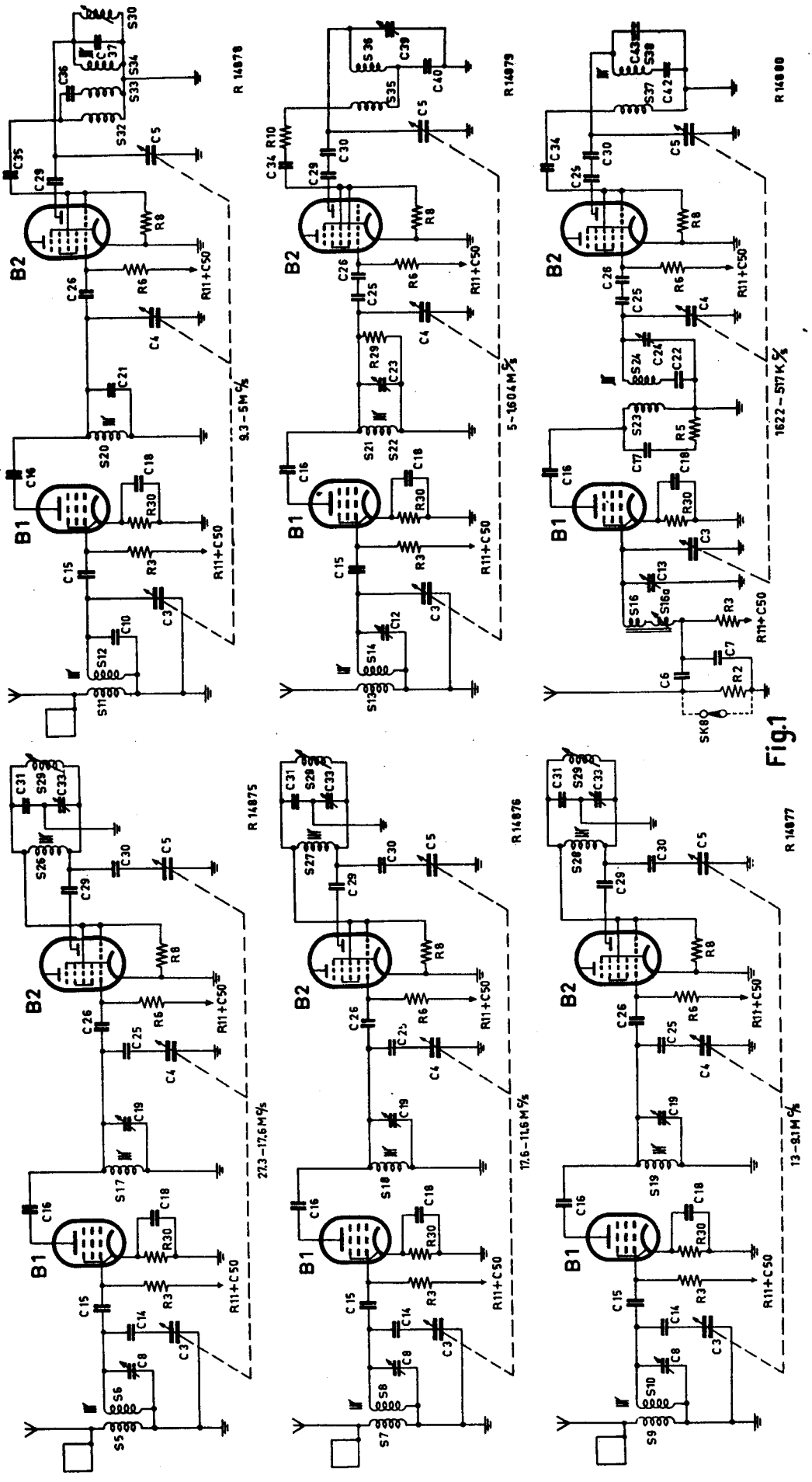

B1
B2
R11+C50
R 14878
9.3 - 5M c/s
R 14879
5 - 1604 M c/s
R 14880
1622 - 517 K c/s
R 14875
27.3 - 17.6 M c/s
R 14876
17.6 - 11.6 M c/s
R 14877
13 - 9.1 M c/s
SK8

Fig.1

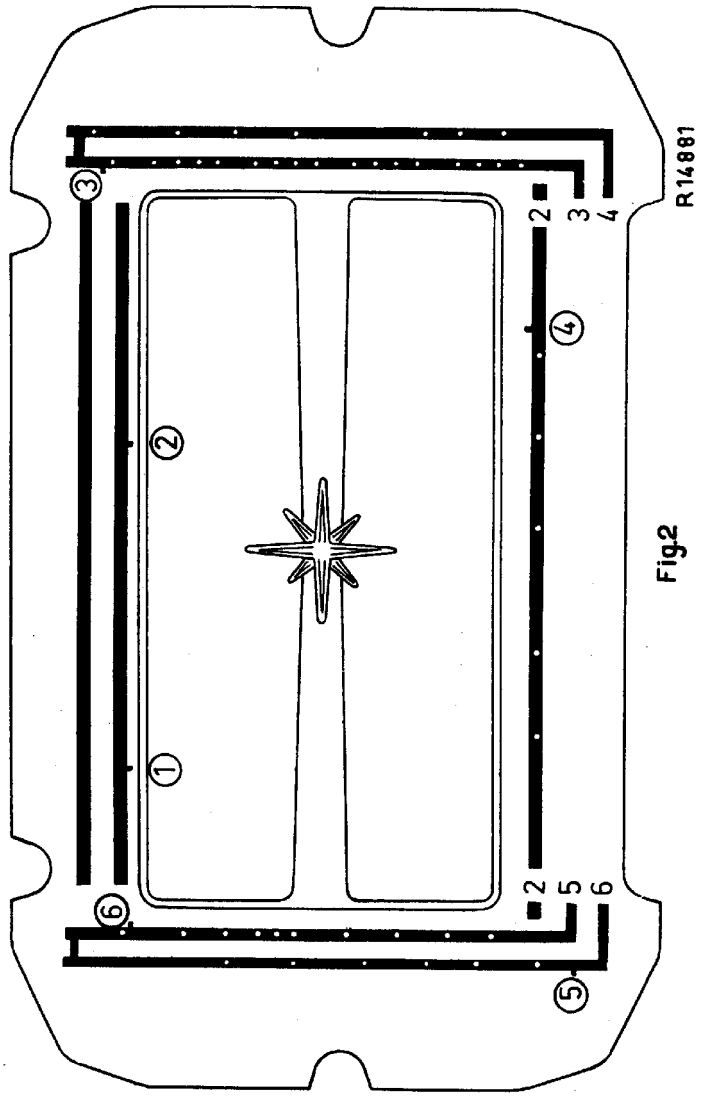


Fig.2

BX638A

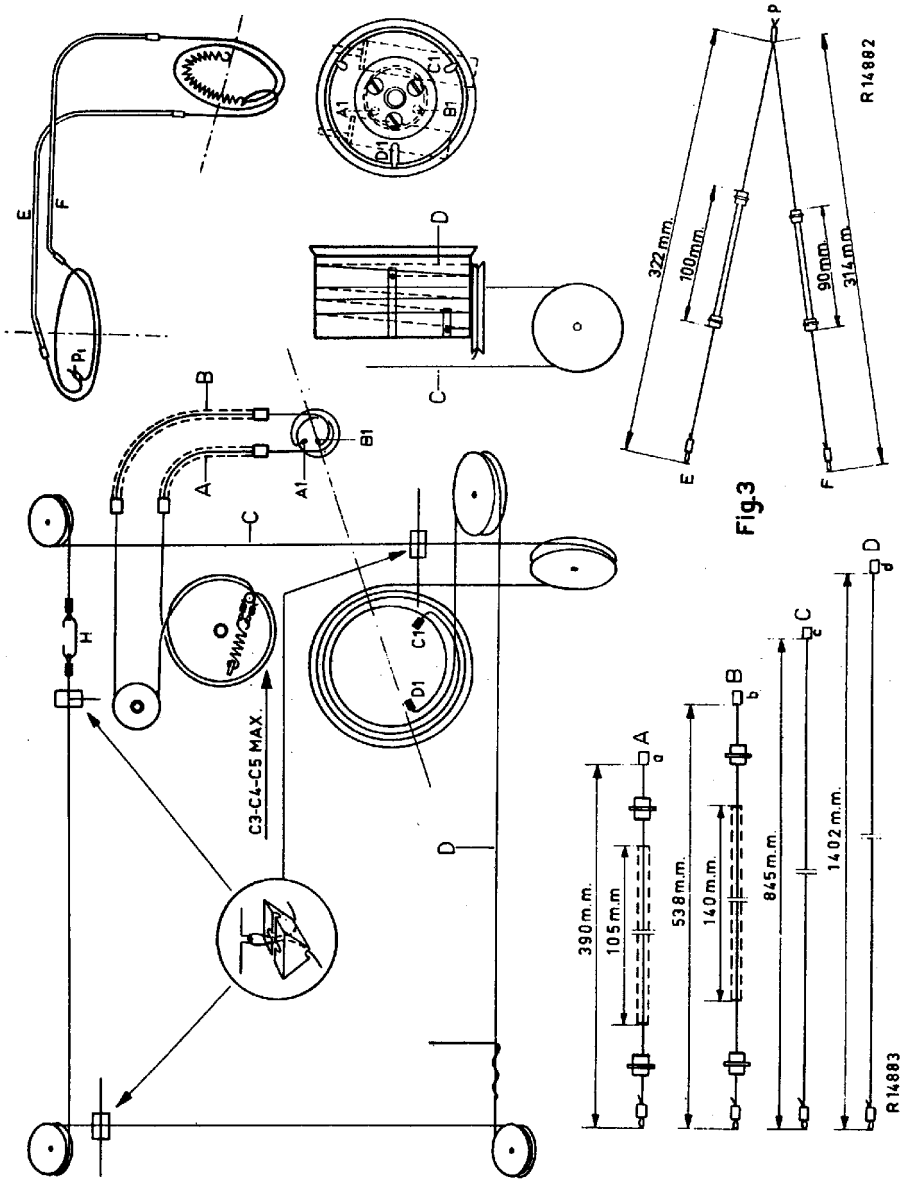
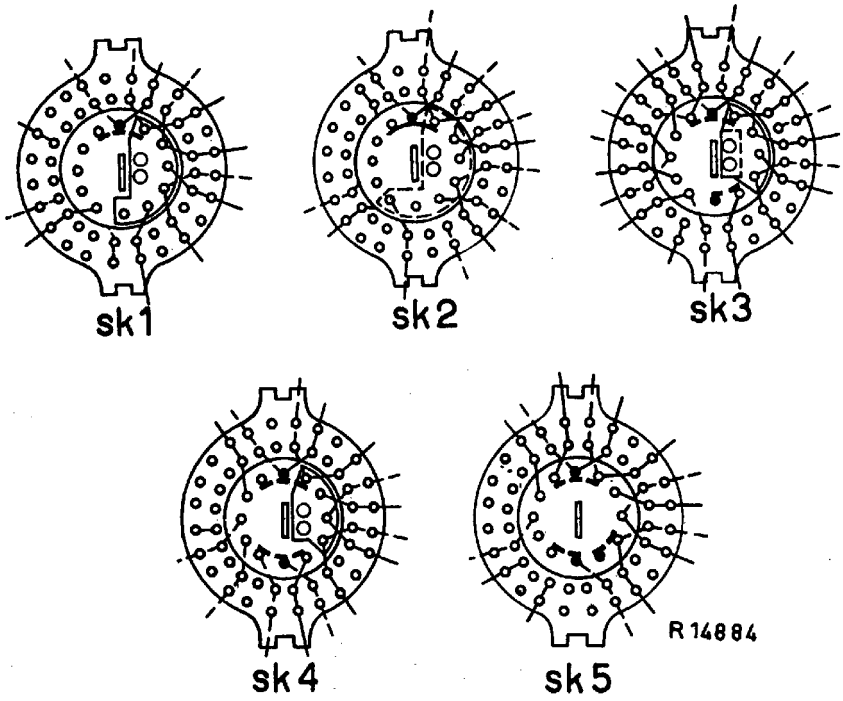

E
F
P1
A
A1
B
B1
C
C1
D
D1
H
C3-C4-C5 MAX.
P
322 mm.
100mm
90mm
314 mm
R14882
390 m.m.
105 m.m
538 m.m.
140 m.m.
845 m.m.
1402 m.m.
R14883

Fig.3



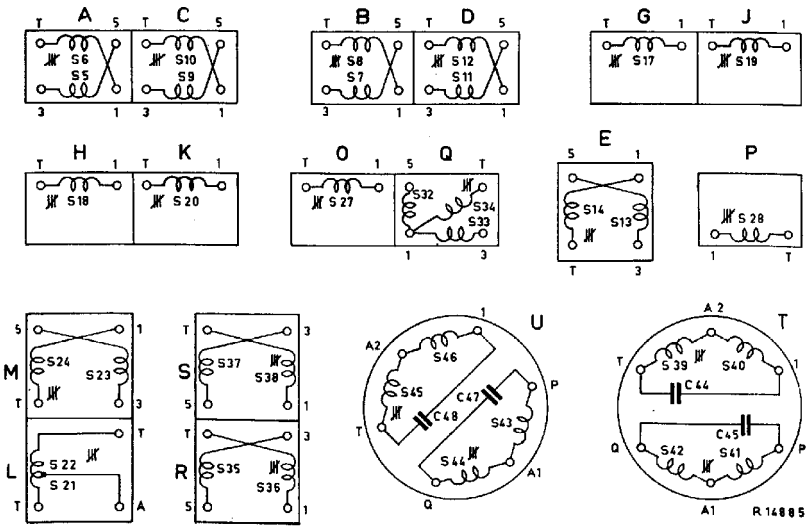


Fig.4