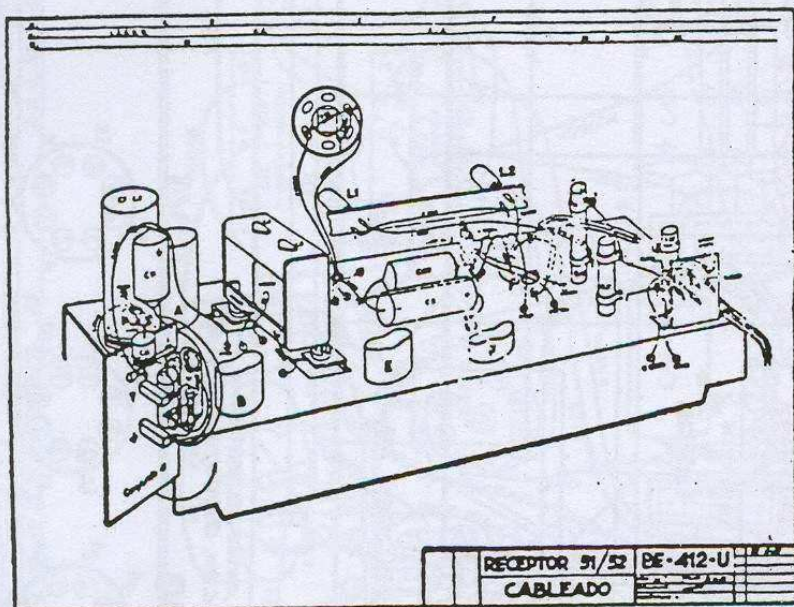


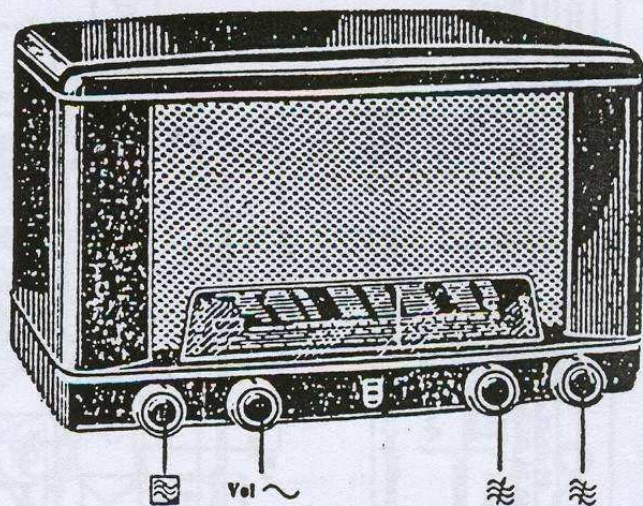
25 — 30 m.
40 — 50 m.
13 — 40 m.
160 — 515 m.

P 3032 — 5 Ω
110/125 — 150 V.

160 — 515 m. A	160 — 515 m. B	160 — 515 m. C
452 Kc/s 32000 pF — gl VI C4, C5 mfa. S29, S30, S27, S28, S23, S24, S25, S26 máx.	1780 Kc/s — Y C4, C5 1780 Kc/s C23, C10 máx. 619 Kc/s — Y C4, C5 619 Kc/s. C24 máx. 13—40 m. 21 Mc/s — Y C21, C9 máx. 7,48 M/cs. — Y C20 máx.	452 Kc/s — Y C4, C5 mfa. C6 mfa.



	V1		V2	V3	V4	
	UCH42		UAP42	UAF42	UL41	
	Hexodo	Triodo				
V1	14		12,6	12,6	45	Volts.
Va	108	53	108	23	115	Volts.
Vg 2 + 4	45		45	14	108	Volts.
— Vg	1		1	1,2	6	Volts.
Ia	1,9	2,5	2,85	0,36	30	m.A.
Ig 2 + 4	1,85		1	0,12	5,65	m.A.

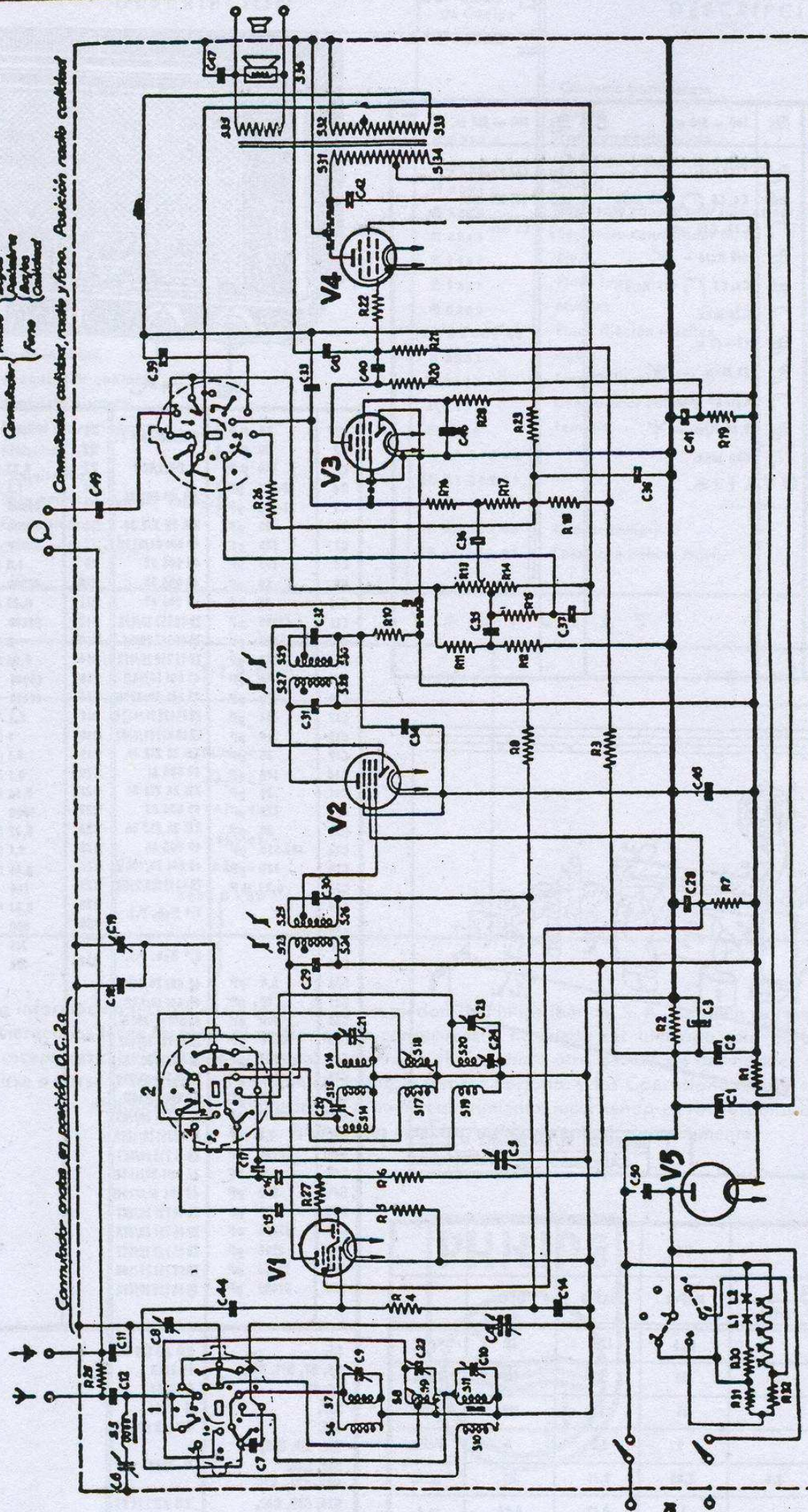


C1	50 μF	P10200/50+50	R1	1000 Ω	49 279 81
C2	50 μF	F 11012/100	R2	150 Ω	48 427 10/150E
C3	100 μF		R3	0,22 M Ω	48 425 10/220K
C4	12-492 pF	ZB 49 001 31	R4	1,5 M Ω	48 425 10/1M5
C5	12-492 pF		R5	22000 Ω	48 425 10/22K
C6	30 pF	ZB 28 212 36	R6	10000 Ω	48 427 10/10K
C7	575 pF	48 601 01/575E	R7	22000 Ω	48 427 10/22K
C8	175 pF	49 005 52	R8	1,5 M Ω	48 425 10/1M5
C9	50 pF	49 005 50	R10	47000 Ω	48 425 10/47K
C10	25 pF	49 005 49	R11	0,33 M Ω	48 425 10/330K
C11	47000 pF	ZB 48 757 20/47K	R12	68000 Ω	48 425 10/68K
C12	1000 pF	ZB 48 757 20/1K	R13	2 M Ω	
C14	47000 pF	ZB 48 750 20/47K	R14	0,65 M Ω	ZB 49 500 35
C15	56 pF	45 601 10/56E	R15	68000 Ω	48 425 10/68K
C16	470 pF	48 601 20/470E	R16	47000 Ω	48 425 10/47K
C17	452 pF	ZB 48 429 01/452E	R17	2,2 M Ω	48 425 10/2M2
C18	240 pF	ZB 48 429 01/240E	R18	1 M Ω	48 425 10/1M
C19	30 pF	ZB 28 212 36	R19	0,1 M Ω	48 425 10/100K
C20	100 pF	49 005 51	R20	0,1 M Ω	48 426 10/100K
C21	30 pF	ZB 28 212 36	R21	0,56 M Ω	48 425 10/560K
C22	275 pF	49 005 53	R22	1000 Ω	48 425 10/1K
C23	30 pF	ZB 28 212 36	R23	0,22 M Ω	48 425 10/220K
C24	400-575 pF	49 005 55	R25	0,1 M Ω	48 425 10/100K
C25	100 pF	48 601 20/100E	R26	0,56 M Ω	48 550 10/560K
C28	0,22 μF	ZB 48 751 20/220K	R27	100 Ω	48 425 10/100E
C29		1.ª Bob. F.I.	R28	0,82 M Ω	48 425 10/820K
C30			R30	800 Ω	48 495 10/800E
C31		2.ª Bob. F.I.	R31	315 Ω	48 494 10/315E
C32			R32	315 Ω	48 494 10/315E
C33	5,6 pF	48 601 20/56E			
C34	82 pF	48 601 10/82E			
C35	390 pF	48 601 10/390E			
C36	10000 pF	ZB 48 751 20/10K			
C37	10000 pF	ZB 48 750 20/10K			
C38	27000 pF	ZB 48 750 20/27K			
C39	56 pF	48 601 10/56E			
C40	10000 pF	ZB 48 751 20/10K			
C41	0,1 μF	ZB 48 751 20/100K			
C42	4700 pF	ZB 48 758 20/47K			
C43	150 pF	48 601 20/150E			
C44	220 pF	48 601 20/220E			
C45	2200 pF	ZB 48 751 20/22K			
C46	47000 pF	ZB 48 751 20/47K			
C47	4700 pF	ZB 48 757 20/47K			
C49	10000 pF	ZB 48 751 20/10K			
C50	47000 pF	ZB 48 752 20/47K			
S5, S6, S7, S10, S11, S8, S9, S17, S18, S14, S15, S16, S19, S20, S23, S24, S25, S26, C29, C30, S27, S28, S29, S30, C31, C32, S31, S32, S33, S34, S35,		ZB A3 110 60 F 3256 F 3257 F 3264 ZB A3 599 56 F 3258 ZB A3 121 94 ZB A3 121 94 F 2535			

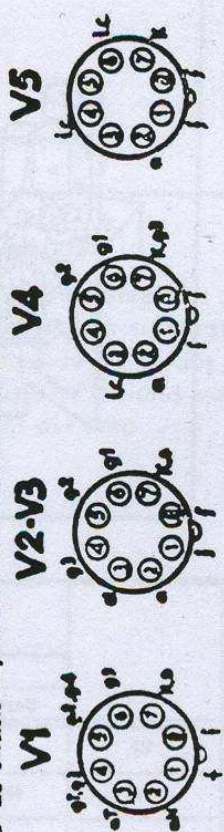
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Conmutador {
 Recto {
 Reverso {
 Conmutador ondas en posición A.C. 2a.

Conmutador ondas en posición A.C. 2a.



Conmutador de ondas en posición A.C. 2a.
 Conmutador de ondas en posición A.C. 2a.



RECEPTOR 51/52 BE-412-U
 ESQUEMA

12-5-57
 12-5-57