

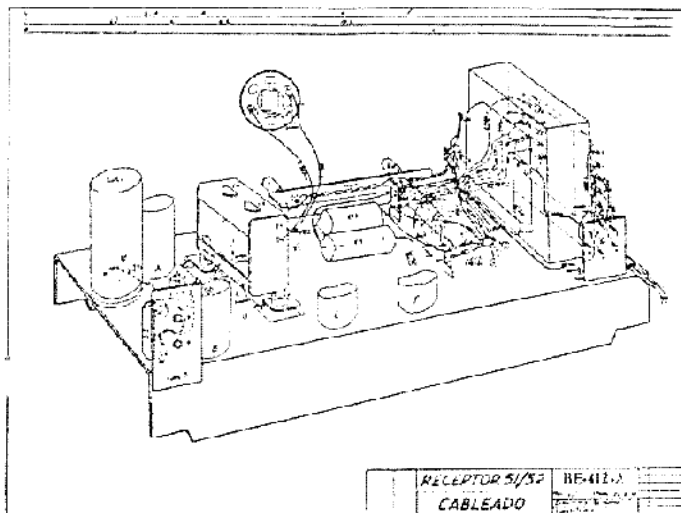
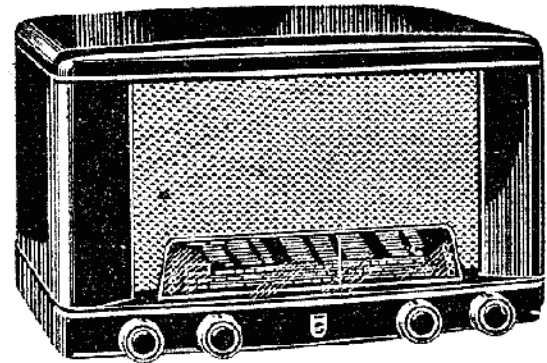
SERVICIO PHILIPS

BE 412-A

25—30 m.
40—50 m.
13—49 m.
160—515 m.

F 3032 — 5 Ω
90 V.—110 V.—125 V.
145 V.—200 V.—220 V

160—515 m. A	160—515 m. B	160—515 m. C
432 Kc/s — 32000 pF — 1V1 C4 — C5 mín. S29, S30, S27, S28, S22, S24, S25, S26 máx.	1780 Kc/s — C4, C5 () 1780 Kc/s C23, C10 máx. 616 Kc/s — C4, C5 () 516 Kc/s C24 máx. 13—40 m. 21 Mc/s — C21, C9 máx. 7.48 Mc/s — C20 máx.	432 Kc/s — C4, C5 mín. 46 m/s.

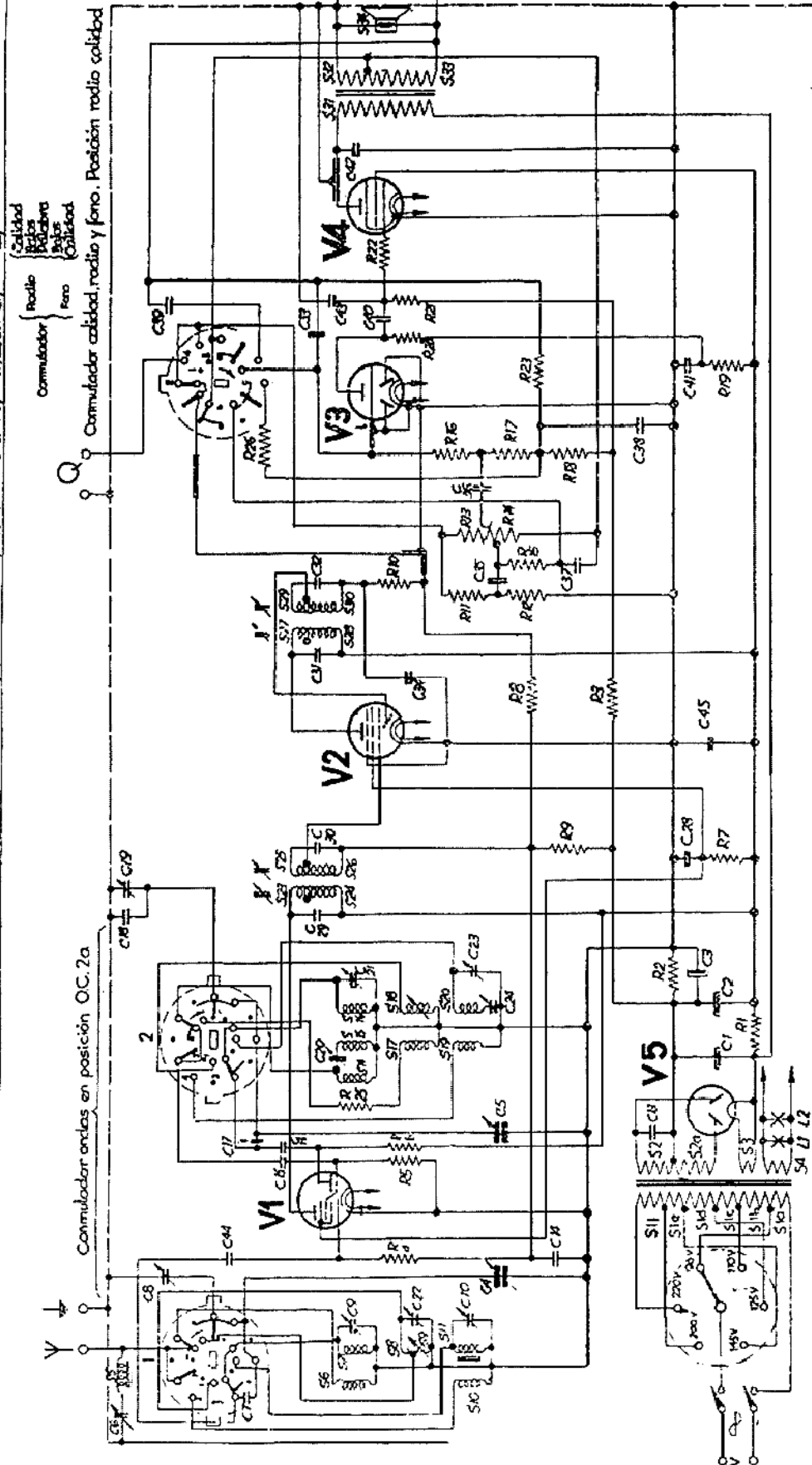


	V1		V2	V3	V4	
	EC142		EAP42	EBC41	EL41	
	Hierodo	Triodo				
V1	0.3		0.3	0.3	0.3	Volts.
V2	249	114	249	90	250	Volts.
Vg 2 + 4	90		90		249	Volts.
— Vg	2.25		2.25	1	7	Volts.
Ia	2.5	4	5.7	0.77	31	m.A.
Ig 2 + 4	2.7		1.7		4.3	m.A.

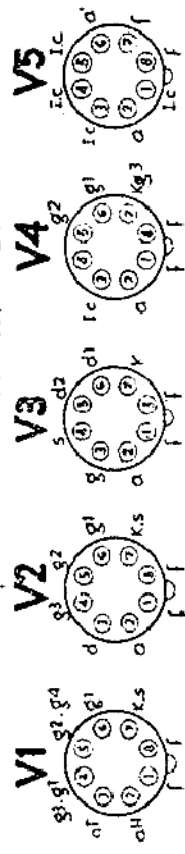
C1	40 pF	F10350, 404-40	R1	1200 Ω	49 379 78
C2	40 pF		R2	180 Ω	48 427 10/50E
C3	100 pF	F 11012/100	R3	0.56 M Ω	48 425 10/500K
C4	2-492 pF		R4	1.5 M Ω	48 425 10/1M5
C5	12-492 pF	601 31	R5	33000 Ω	48 425 10/33K
C6	30 pF	ZB 28 212 36	R6	33000 Ω	48 427 10/33K
C7	575 pF	48 601 01/575 E	R7	56000 Ω	48 427 10/56K
C8	175 pF	49 005 52	R8	56000 Ω	
C9	50 pF	49 005 50	R9	1.5 M Ω	48 425 10/1M5
C10	25 pF	49 005 49	R10	6.8 M Ω	48 427 10/6.8M
C13	22000 pF	2E 40 750 20/22K	R11	47000 Ω	48 425 10/47K
C14	47000 pF	2E 40 750 20/47K	R12	0.33 M Ω	48 425 10/330K
C15	55 pF	48 601 10/55 E	R13	68000 Ω	48 425 10/68K
C16	330 pF	48 601 20/330 E	R14	2 M Ω	ZB 49 500 35
C17	452 pF	2E 40 425 20/452 E	R15	0.65 M Ω	
C18	210 pF	2E 40 425 20/210 E	R16	56000 Ω	48 425 10/56K
C19	30 pF	ZB 28 212 36	R17	47000 Ω	48 425 10/47K
C20	175 pF	49 005 52	R18	2.2 M Ω	48 425 10/2M2
C21	30 pF	ZB 28 212 36	R19	1.5 M Ω	48 425 10/1M5
C22	275 pF	49 005 53	R20	0.1 M Ω	48 425 10/100K
C23	30 pF	ZB 28 212 36	R21	0.1 M Ω	48 425 10/100K
C24	400-575 pF	49 005 55	R22	0.56 M Ω	48 425 10/560K
C25	100 pF	48 601 20/100 E	R23	1000 Ω	48 425 10/1K
C26	0.22 pF	2E 40 750 20/220K	R24	0.22 M Ω	48 425 10/220K
C29		1.* Bob. F.I.	R25	10 Ω	48 550 10/10E
C30			R26	0.56 M Ω	48 550 10/560K
C31		2.* Bob. F.I.			
C32					
C33	10 pF	48 601 20/10E			
C34	82 pF	48 601 10/82 E			
C35	390 pF	48 601 10/390 E			
C36	3300 pF	2E 40 750 20/33K			
C37	10000 pF	2E 40 750 20/10K			
C38	22000 pF	2E 40 750 20/22K			
C39	56 pF	48 601 10/56 E			
C40	10000 pF	2E 40 750 20/10K			
C41	0.1 pF	2E 40 750 20/0.1E			
C42	4700 pF	2E 40 750 20/47K			
C43	150 pF	48 601 20/150 E			
C44	220 pF	48 601 20/220 E			
C45	2200 pF	2E 40 750 20/22K			

S1, S2, S3, S4	F 2577
S5	ZB A3 110 59
S6, S7, S10, S11	F 3256
S8	F 3257
S9	ZB A3 549 54
S18, S17	F 3259
S15, S16, S19	
S20	F 3255
S22, S24, S25	
S26, C29, C30	ZB A3 121 94
S27, S28, S29	
S30, C31, C32	ZB A3 121 94
S31, S32, S33	F 2575

5	5, 10, 6, 7, 8, 9, 11	4, 12, 14, 15, 16, 17, 20, 3, 4, 14, 15, 17, 19, 15, 18, 20	23, 24, 25, 26	27, 28, 29, 30	31, 32, 33, 34
C	6, 7	9, 22, 10, 4, 8, 44, 14	15, 17, 16, 5, 13, 1, 30, 24, 2, 21, 23, 3, 20, 18, 19, 26, 30	45, 34, 3, 32, 37, 35, 36	40, 33, 40, 37, 43
Q		4, 5, 6, 23	1, 2	3, 8, 11, 12, 13, 15, 14, 26, 15, 17, 18, 19, 23, 20, 21, 22	42

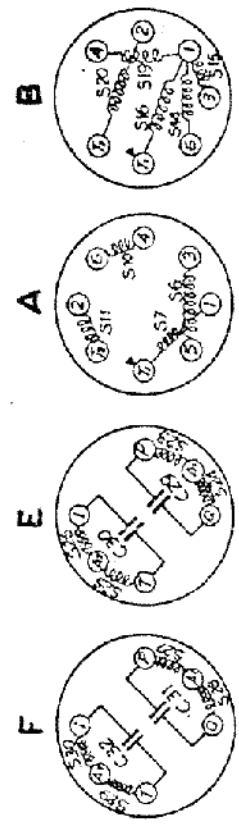
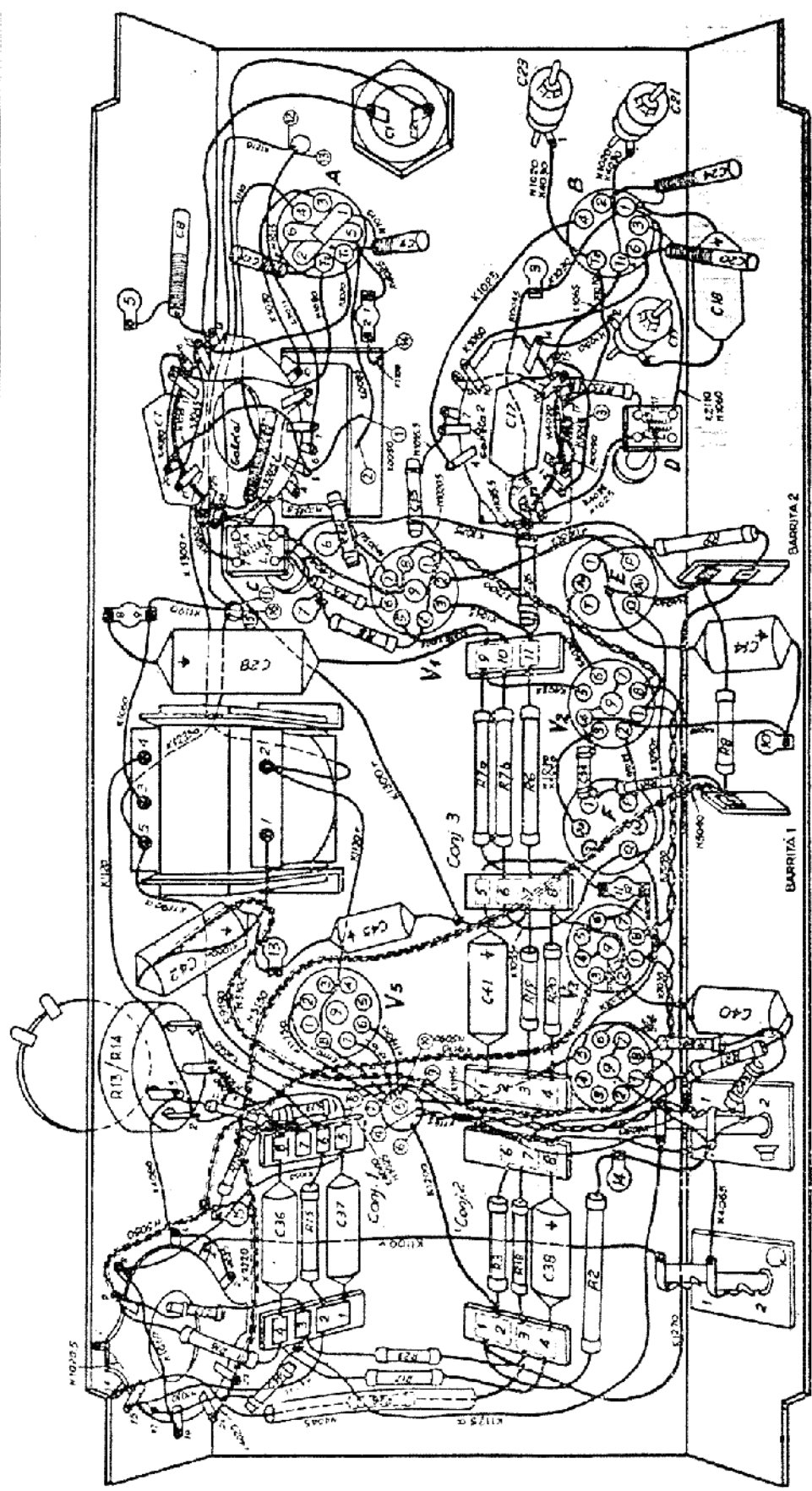


Commutador de voltajes visto desde los puntos de soldadura
Commutador de ondas 4 posiciones OC.2a, OC.2b, OC.2, OM



RECEPTOR 51/52	BE-412-A	3 2 50
ESQUEMA	HOJA 21	FORMA 30 x 40
	ELABORADO	AGRADECER
	SUBSTITUYE A:	

S.	38	33	38.36.37	35.43	40.41.42.45	34	28.4	16	44.15	D	31.22	19.06.09.02.03	24	12.27.21
C.	26.17	23.16	2.18.3.15	12.11.21.22	13.14	19.20	30.76.6.10.2	5.4	8					
R.														



RECEPTOR 51/52		BE 412 A	2.1.51
CABLEADO		Age 28	19.07.50
		Elaborado: Serrano	
		Revisado: Serrano	