

SERVICIO PHILIPS.

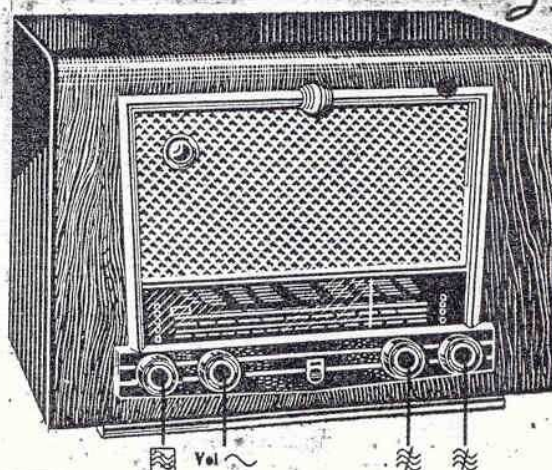
BE 514-A

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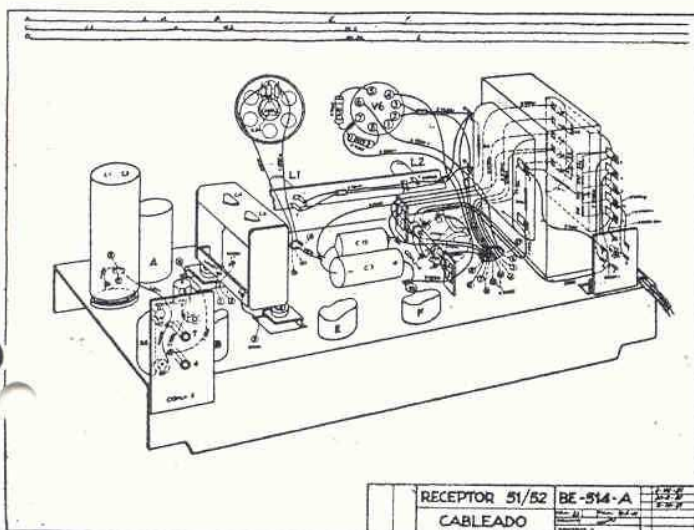
25 — 30 m.
40 — 50 m.
13 — 40 m.
160 — 515 m.

F 2036/05 — 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
452 Kc/s 32000 pF — g1 V1	1780 Kc/s — Y	452 Kc/s — Y
C4, C5 mín.	C4, C5 1780 Kc/s	C4, C5 mín.
S29, S30, S27, S28, S23, S24, S25, S26 máx.	C23, C10 máx.	C6 mín.
	616 Kc/s — Y	
	C4, C5 616 Kc/s.	
	C24 máx.	
	13—40 m.	
	21 Mc/s — Y	
	C21, C9 máx.	
	7,48 Mc/s. — Y	
	C20 máx.	



C1	40 μF	F10350/40+40	R1	1200 Ω	49 379 78
C2	40 μF		R2	180 Ω	48 427 10/180E
C3	100 μF	F 11012/100	R3	0,56 M Ω	48 425 10/560K
C4	12-492 pF	ZB 49 001 31	R4	1,5 M Ω	48 425 10/1M5
C5	12-492 pF		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 01/575E	R7	56000 Ω	48 427 10/56K
C8	175 pF	49 005 52	R8	1,5 M Ω	48 425 10/1M5
C9	50 pF	49 005 50	R9	6,8 M Ω	48 427 10/6M8
C10	25 pF	49 005 49	R10	47000 Ω	48 425 10/47K
C11	47000 pF	ZB 48 750 20/47K	R11	0,33 M Ω	48 425 10/330K
C13	22000 pF	ZB 48 750 20/22K	R12	68000 Ω	48 425 10/68K
C14	47000 pF	ZB 48 750 20/47K	R13	2 M Ω	ZB 49 500 35
C15	56 pF	48 601 10/56E	R14	0,65 M Ω	
C16	330 pF	48 601 20/330E	R15	68000 Ω	48 425 10/68K
C17	452 pF	ZB 48 425 01/452E	R16	47000 Ω	48 425 10/47K
C18	240 pF	ZB 48 425 01/240E	R17	2,2 M Ω	48 425 10/2M2
C19	30 pF	ZB 28 212 36	R18	1,5 M Ω	48 425 10/1M5
C20	100 pF	49 005 51	R19	6,1 M Ω	48 425 10/100K
C21	30 pF	ZB 28 212 36	R20	0,1 M Ω	48 426 10/100K
C22	275 pF	49 005 53	R21	0,56 M Ω	48 425 10/560K
C23	30 pF	ZB 28 212 36	R22	1000 Ω	48 425 10/1K
C24	400-575 pF	49 005 55	R23	0,22 M Ω	48 425 10/220K
C25	100 pF	48 601 20/100E	R25	10 Ω	48 550 10/10E
C28	0,22 μF	ZB 48 751 20/220K	R26	0,56 M Ω	48 550 10/560K
C29		1.ª Bob. F.I.	R27	2,2 M Ω	48 425 10/2M2
C30			R28	1 M Ω	48 426 10/1M
C31		2.ª Bob. F.I.	R29	1 M Ω	48 426 10/1M
C32					
C33	10 pF	48 601 20/10E			
C34	82 pF	48 601 10/82E			
C35	390 pF	48 601 10/390E			
C36	3300 pF	ZB 48 751 20/3K3			
C37	10000 pF	ZB 48 750 20/10K			
C38	22000 pF	ZB 48 750 20/22K			
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 48 750 20/47K			
C43	150 pF	48 601 20/150E			
C44	220 pF	48 601 20/220E			
C45	2200 pF	ZB 48 751 20/2K2			

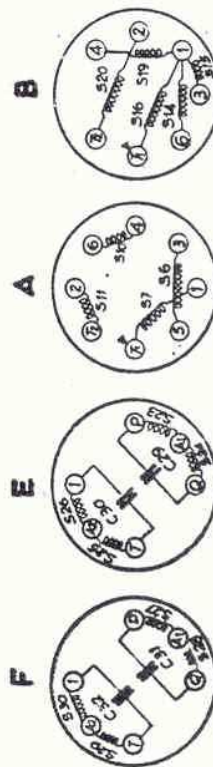
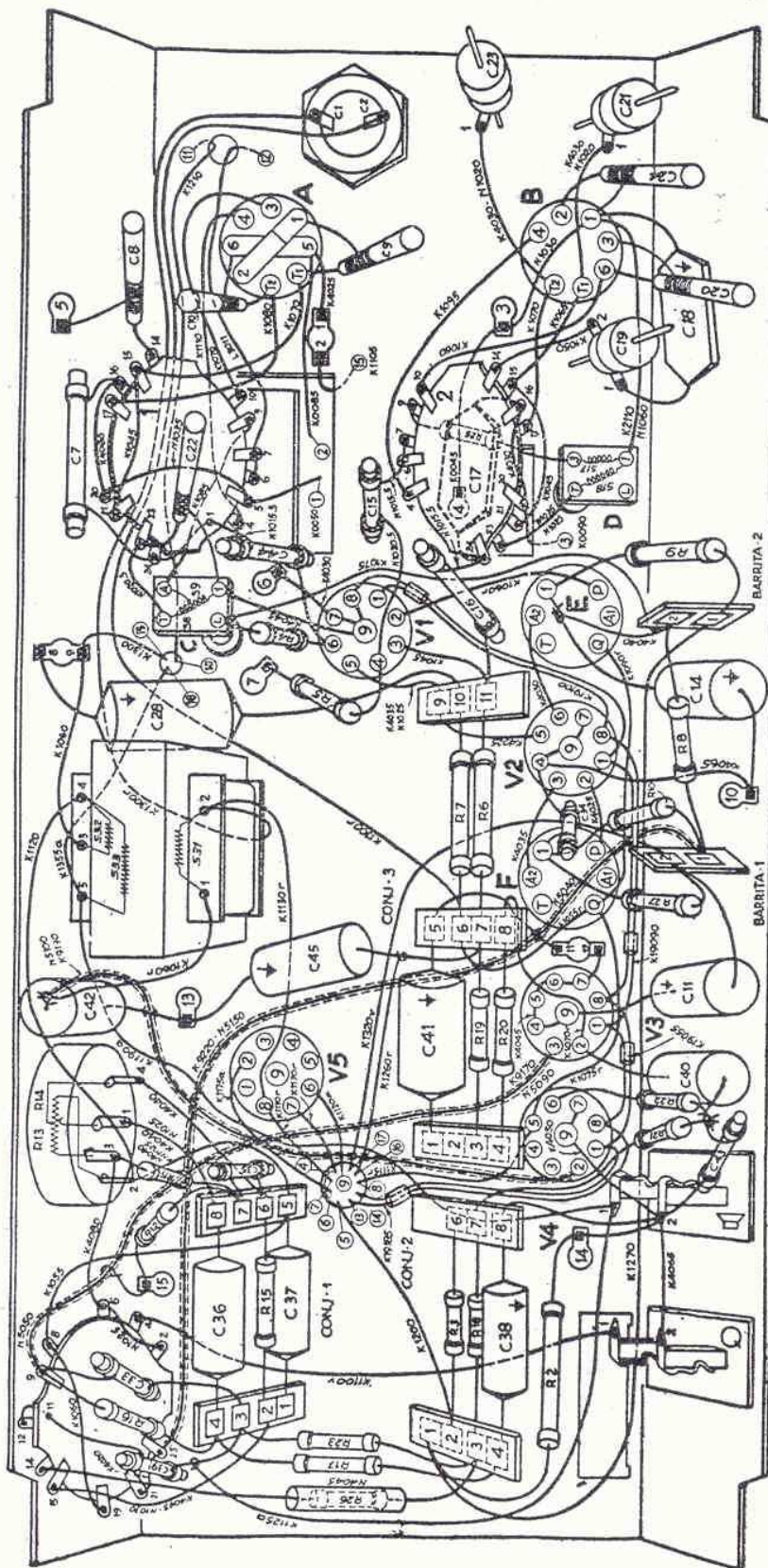


RECEPTOR 51/52 BE-514-A
CABLEADO

	V1		V2	V3	V4	
	ECH42		EAF42	EBC41	EL41	
	Hexodo	Triodo				
Vf	6,3		6,3	6,3	6,3	Volts.
Va	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.

S. E. R.

S.	C.	F.	E.	C.	D.	A.	B.
39.	35.43	43.41, 42.11	43.	44.16	44.	45.	46.
40.	2.41, 3.43	11.13, 14.21	22.	19.20	27.	43.26,	28.
41.	17.23				4.	8	29.
42.					0.5,		30.
43.							31.
44.							32.
45.							33.
46.							34.
47.							35.
48.							36.
49.							37.
50.							38.
51.							39.
52.							40.
53.							41.
54.							42.
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92.							80.
93.							81.
94.							82.
95.							83.
96.							84.
97.							85.
98.							86.
99.							87.
100.							88.



RECEPTOR 51/52	BE-514-A	RO-6-51
CABLEADO	HOJA: 22 FOLIOS: 19 5-57 FORNANTE: MEDIO: SUBSTITUTOS A:	

