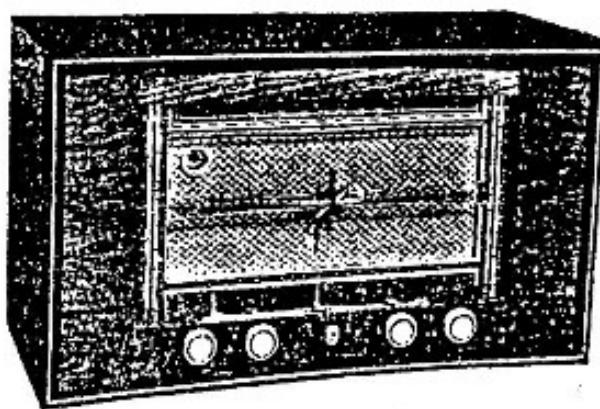


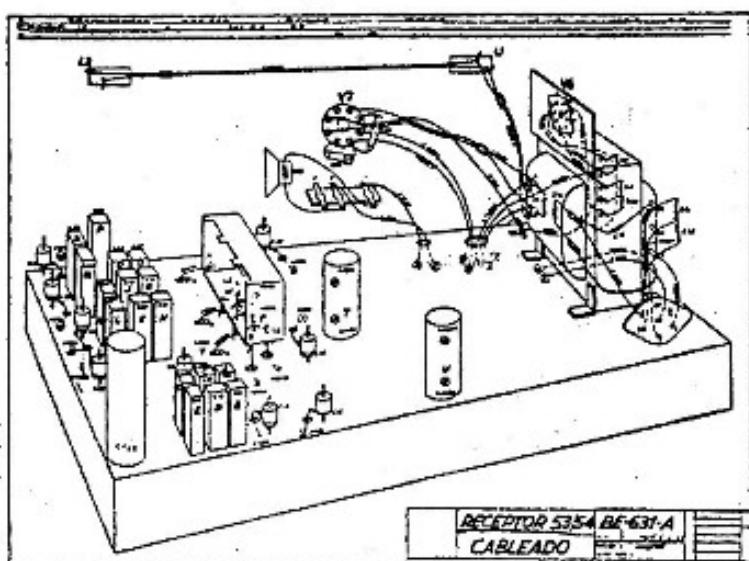
11—12 16 m.
20—25 m.
25—30 m.
40—50 m.
48—187 m.
185—380 m.

F 343/45 — 5 Ω
90 V — 110 V
125 V — 154 V

| | 185—380 m. A | 185—380 m. B | 185—380 m. B |
|---|----------------------------|--------------------|-------------------|
| C1 | 452 Mc/s — 32000 pF gl. V7 | 1830 Mc/s — Y | S26, S17, S6 máx. |
| C2, C4, C5 min. | C1, C4, C5 1630 Mc/s | 15—30 m. | 9,1 Mc/s — Y |
| S45, S46, S43, S44, S49, S40, S41, S47, S42, S44 máx. | S47 Mc/s — Y | S28, S19, S10 máx. | 40—50 m. |
| | C2, C4, C5 547 Mc/s | S24, S24, S12 máx. | 5,18 Mc/s — Y |
| | S46, S24 S16 máx. | S24, S24, S12 máx. | |
| | 60—187 m. | | |
| | 5,1 Mc/s — Y | | |
| | C39, C23, C12 máx. | | |
| | 1,71 Mc/s — Y | | |
| | S34, S27, S14 máx. | | |
| | 20—25 m. | | |
| | 18 Mc/s — Y | | |
| | C13, C19, C8 máx. | | |
| | 11,8 Mc/s — Y | | |
| | S27, S18, S8 máx. | | |
| | 11—13—16 m. | | |
| | 17,8 Mc/s — Y | | |



| | | | | | | |
|-----|---------------|----------------|-----|---------|---|----------------|
| C1 | 40 pF | F 10350/4D+40 | R1 | 7200 | Ω | 48 379 78 |
| C2 | 40 pF | | R2 | 1000 | Ω | 48 355 10/1K |
| C3 | H—495 pF | | R3 | 1 MΩ | | 48 355 10/1M |
| C4 | H—495 pF | ZB A 7720 98 | R4 | 10000 | Ω | 48 355 10/10K |
| C5 | H—495 pF | | R5 | 1000 | Ω | 48 355 10/1K |
| C6 | 60 pF | 48 005 53 | R6 | 1 MΩ | | 48 355 10/1M |
| C10 | 140 pF | 48 203 01/140E | R7 | 23500 | Ω | 48 357 10/47K |
| C12 | 30 pF | ZB 28 212 36 | R8 | 23500 | Ω | 48 355 10/47K |
| C13 | 30 pF | ZB 28 212 36 | R9 | 47000 | Ω | 48 355 10/47K |
| C14 | 150 pF | 48 203 01/150E | R10 | 27000 | Ω | 48 357 10/27K |
| C15 | 150 pF | 48 203 20/150E | R11 | 340 | Ω | 48 355 10/50E |
| C16 | 150 pF | 48 203 20/150E | R12 | 1,5 MΩ | | 48 355 10/1M |
| C17 | 150 pF | 48 203 10/150E | R12 | 1,2 MΩ | | 48 355 10/1M |
| C19 | 60 pF | 48 005 53 | R13 | 47000 | Ω | 48 355 10/47K |
| C21 | 140 pF | 48 203 01/140E | R14 | 0,45 MΩ | | ZB 49 649 24 |
| C23 | 30 pF | ZB 28 212 36 | R15 | 0,95 MΩ | | ZB 49 649 24 |
| C24 | 30 pF | ZB 28 212 36 | R16 | 12000 | Ω | 48 355 10/12K |
| C25 | 150 pF | 48 203 01/150E | R17 | 1800 | Ω | 48 355 10/1K |
| C26 | 150 pF | 48 203 20/150E | R18 | 1 MΩ | | 48 355 10/1M |
| C27 | 0,18 μF | 48 751 10/150E | R19 | 0,1 MΩ | | 48 355 10/100K |
| C29 | 220 pF | 48 203 20/210E | | 0,1 MΩ | | 48 355 10/100K |
| C30 | 500 pF | 48 336 01/500E | R20 | 0,12 MΩ | | 48 355 01/100K |
| C31 | 180 pF | 48 336 01/100E | | 0,12 MΩ | | 48 357 05/100K |
| C33 | 60 pF | 48 445 58 | R21 | 0,65 MΩ | | 48 356 10/100K |
| C34 | 160 pF | 48 203 20/100E | R22 | 3000 | Ω | 48 355 10/1K |
| C35 | 160 pF | 48 203 20/100E | R23 | 18000 | Ω | 48 355 05 1K |
| C36 | 104 pF | 48 203 02/100E | R24 | 12000 | Ω | 48 355 05/12K |
| C37 | 186 pF | 48 336 01/100E | R25 | 150 | Ω | 48 355 10/100K |
| C39 | 30 pF | ZB 28 212 36 | R26 | 56000 | Ω | ZB 49 470 45 |
| C40 | 1575 pF | 48 429 01/1575 | R27 | 2,2 MΩ | | 48 355 10/2M |
| C42 | 485 pF | 48 203 01/485E | R28 | 1 MΩ | | 48 355 10/1K |
| C43 | 30 pF | ZB 28 212 36 | R29 | 1 MΩ | | 48 355 10/1K |
| C44 | L* Bob. P. I. | | R30 | 5,6 | Ω | 48 355 10/8M6 |
| C45 | | | R32 | 12000 | Ω | 48 355 10/12K |
| C46 | 10 pF | 48 201 10/10E | | | | |
| C47 | Z* Bob. P. I. | | | | | |
| C48 | 82 pF | 48 203 10/82E | | | | |
| C50 | 47000 pF | 48 750 20/47K | | | | |
| C51 | 86000 pF | 48 750 20/65K | | | | |
| C52 | 8200 pF | 48 750 20/8K2 | | | | |
| C53 | 12000 pF | 48 750 10/12K | | | | |
| C54 | 0,1 μF | 48 751 20/100K | | | | |
| C55 | 5600 pF | 48 751 10/5K6 | | | | |
| C56 | 47000 pF | 48 750 20/47K | | | | |
| C57 | 4700 pF | 48 755 20/4K7 | | | | |
| C58 | 2200 pF | 48 751 20/2K2 | | | | |
| C59 | 2700 pF | 48 751 20/2K7 | | | | |
| C60 | 47000 pF | 48 750 20/47K | | | | |
| C61 | 1000 pF | 48 751 20/1K | | | | |



| | V1 | V2 | V3 | V4 | V5 | V6 | | |
|--------|--------|--------|--------|-------|-------|--------|-----|--------|
| EP 41 | ECH 42 | EBP 66 | EBC 41 | EL 41 | EM 24 | | | |
| | Hexodo | Triodo | | | | | | |
| Y1 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | Volts. | | |
| Yg | 165 | 220 | 125 | 210 | 95 | 233 | 720 | Volts. |
| Yg 2+4 | 65 | 65 | | 65 | | 220 | | Volts. |
| — Yg | 1,25 | | 1,25 | | | | | Volts. |
| Ia | 5,4 | 2,9 | 2,2 | 4,9 | 0,57 | 36 | 2,1 | m. A. |
| Ig 2+4 | 1,55 | 1,95 | | 1,7 | | 4,9 | | m. A. |

| | | | |
|-----------------|--------------|----------------|--------------|
| S1, S2, S3, S4, | P 2603 | S25, | ZB A3 110 46 |
| S18, | ZB A3 125 39 | S26, | ZB A3 113 19 |
| S20, | P 3276 | S28, | ZB A3 125 44 |
| S21, | P 3268 | S27, | ZB A3 125 47 |
| S22, S24, | P 3272 | S32, S33, S34, | ZB A3 125 40 |
| S5, S6, | ZB A3 125 79 | S29, S30, | ZB A3 111 46 |
| S9, -10, | P 3273 | S35, S36, | ZB A3 125 44 |
| S7, S8, | ZB A3 125 26 | S37, S38, | ZB A3 125 72 |
| S11, S12, | P 3275 | S39, S40, S41, | ZB A3 121 94 |
| S13, S14, | ZB A3 125 33 | S42, C44, C45, | ZB A3 121 94 |
| S15, S16, | P 3271 | S43, S44, S45, | ZB A3 121 94 |
| S17, | ZB A3 125 50 | S44, C47, C48, | ZB A3 121 94 |
| S19, | P 3274 | S47, S48, S49, | P 2614 |
| | | S51, | P 2624/98 |
| | | S50, | |

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50 45 47 53
54 55 56 58
54 55 56 58
57 59 58 60
57 59 58 60

RECEPTOR 53/54 BE-631-A
ESQUEMA

