



PICCOLONE 643 MOBIL

SPECIFIKATIONER:

10 TRANSISTORER:

AF 102, 4×AF 116,
TF 65, AC 126, AC 125,
2×AC 128

7 DIODER:

3×AA 119, OA 79,
2×AA 112, BA 114

BATTERISPÆNDING:

9 Volt (6×1,5 V)

BØLGEOMRÅDER:

LB 146–335 Kc (2050–845 m)
MB 510–1500 Kc (577–200 m)
KB 1,55–4,9 Mc (194–61 m)
FM 86,5–104,5 Mc

MELLEMFREKVENS:

AM 449 Kc
FM 10,9 Mc

OUTPUT:

1,5 Watt

VÆGT: 2,2 kg

TILSLUTNINGER:

Ekstrahøjttaler,
grammofon- og båndoptager-
tilslutning, autoantenne.

TECHNICAL DESCRIPTION:

10 TRANSISTORS:

AF 102, 4×AF 116,
TF 65, AC 126, AC 125,
2×AC 128

7 DIODES:

3×AA 119, OA 79,
2×AA 112, BA 114

POWER SUPPLY:

9 Volt (6×1,5 V)

RECEIVING RANGE:

LB 146–335 Kc (2050–845 m)
MB 510–1500 Kc (577–200 m)
KB 1,55–4,9 Mc (194–61 m)
FM 86,5–104,5 Mc

INTERMEDIATE FREQUENCY:

AM 449 Kc
FM 10,9 Mc

POWER OUTPUT:

1,5 Watt

WEIGHT: 2,2 kg

CONNECTIONS:

Tape Recorder, Pick-up,
Car-antenna, Speaker or Headphone.

TECHNISCHE BESCHREIBUNG:

10 TRANSISTOREN:

AF 102, 4×AF 116,
TF 65, AC 126, AC 125,
2×AC 128

7 DIODEN:

3×AA 119, OA 79,
2×AA 112, BA 114

BATTERIESPANNUNG:

9 Volt (6×1,5 V)

WELLENBEREICHE:

LB 146–335 Kc (2050–845 m)
MB 510–1500 Kc (577–200 m)
KB 1,55–4,9 Mc (194–61 m)
FM 86,5–104,5 Mc

ZWISCHENFREQUENZ:

AM 449 Kc
FM 10,9 Mc

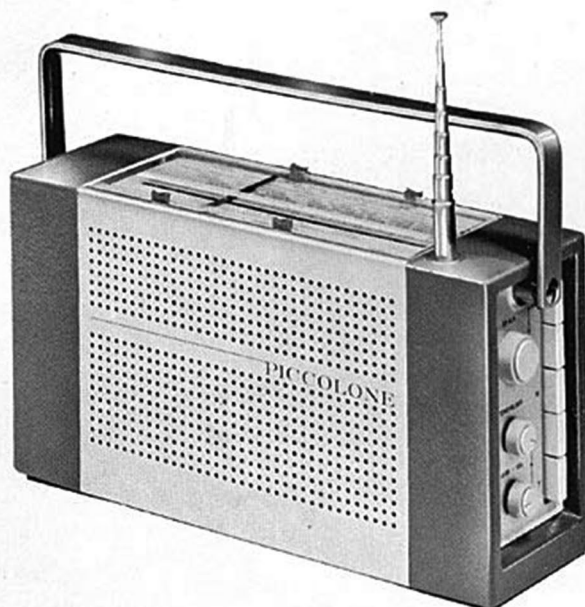
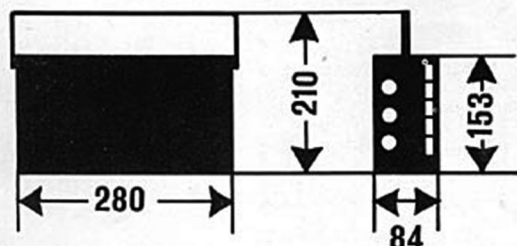
AUSGANGLEISTUNG:

1,5 Watt

GEWICHT: 2,2 kg

ANSCHLÜSSE:

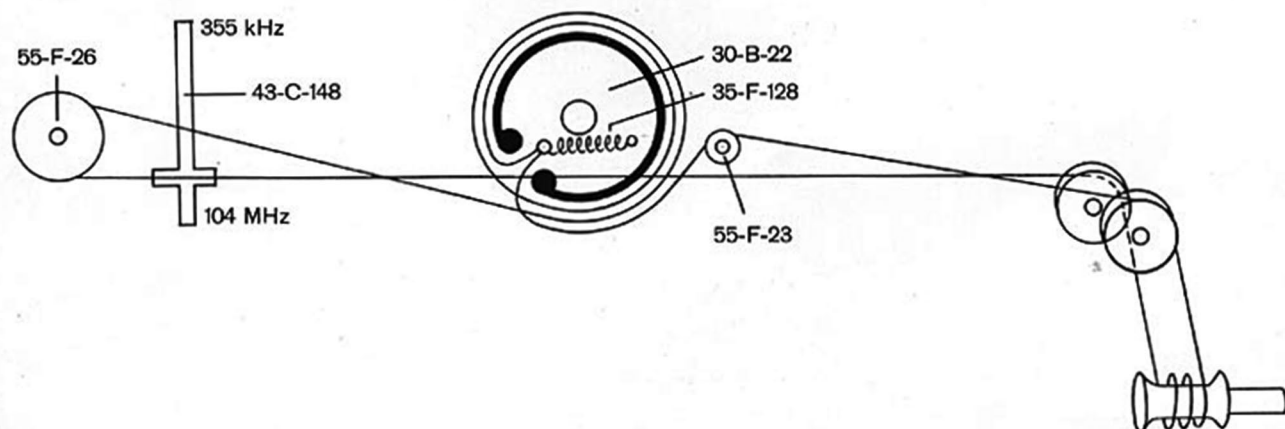
Tonbandgeräte, Plattenspieler,
Autoantenne, Lautsprecher
oder Kopfhörer.

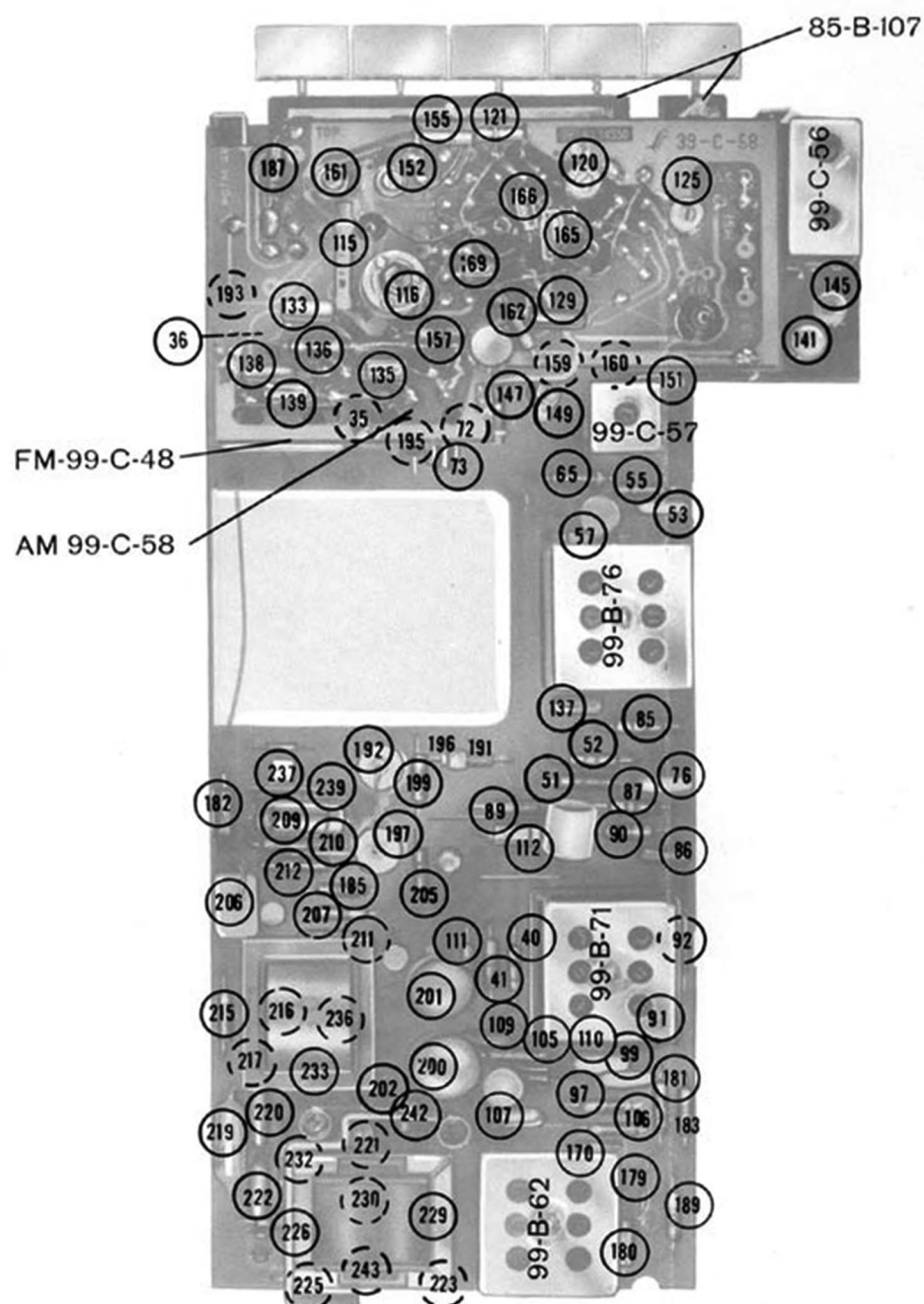


FØLSOMHEDSMÅLING - CIRCUIT ALIGNMENT - ABGLEICHVORSCHRIFT

| Område Waveleith Berich | Indstilling Tunning to Drehko | Indput | Juster Adjust Abgleich | Følsomhed Sensivitet Empfindlich |
|--|--|---|--|---|
| AM-MF 449 Kc AM-ZF 449 KHz Modulation 30 % AM | | | | |
| KB SW KW | 1.8 MHz 1.8 MHz 1.8 MHz | Basis 2. MF Tr. Basis 1. MF Tr. Punkt E | S 13 - S 14 S 9 - S 10 S 20 - S 21 | 3 mV 125 μ V 30 μ V |
| AM-HF Modulation 30 % AM | | | | |
| LB auto LW auto MW auto MB auto KB I SW I | 160 KHz 300 KHz 600 KHz 1.5 MHz 1.8 MHz 4 MHz | Auto bøsning Auto Buche Car arrial socket arrial socket arrial socket arrial | S 24 - S 17 C 116 - C 141 S 25 - S 18 C 120 - C 145 S 26 - S 19 C 125 - C 149 | 23 μ V 5 μ V 4 μ V 5 μ V 10 μ V 10 μ V |
| AM-FERRIT ANT. | | | | |
| LW LB MB MW | 160 KHz 300 KHz 600 KHz 1.5 MHz | | S 22 C 152 S 23 C 161 | Max. output Max. output Max. output Max. output |
| FM-MF 10,9 Mc FM-ZF 10,9 MHz Modulation \pm 22,5 KHz | | | | |
| FM FM FM FM | 94 MHz 94 MHz 94 MHz 94 MHz | Basis 3. MF Tr. Basis 2. ZF Tr. Basis 1. ZF Tr. Auto bøsning | S 15 - S 16 S 11 - S 12 S 7 - S 8 S 5 - S 6 | 6,5 mV 800 μ V 65 μ V 3,2 mV |
| FM-HF Modulation \pm 22,5 KHz | | | | |
| FM | 94 MHz | Auto bøsning | S 4 - S 2 - S 1 | 15 μ V |

SKALATRÆK - TUNNING DRIVE - ANTREIB





PICCOLONE 643 MOBIL

58-F-691
58-F-689
58-F-687
58-F-685

82-B-747

82-B-748

58-F-692 grøn green grün
58-F-690 blå blue blau
58-F-688 sort black schwarz
58-F-686 gul yellow gelb

TK 643

58-C-665

46-B-186

58-B-667

46-B-186

M6

50-F-64

58-F-666

57-C-199

57-F-198

31-C-105

31-C-106

58-F-544

82-C-751



ELEKTROLYTTER
ELECTROLYTIC CAPACITORS
ELEKTROLYT KONDENSATOREN

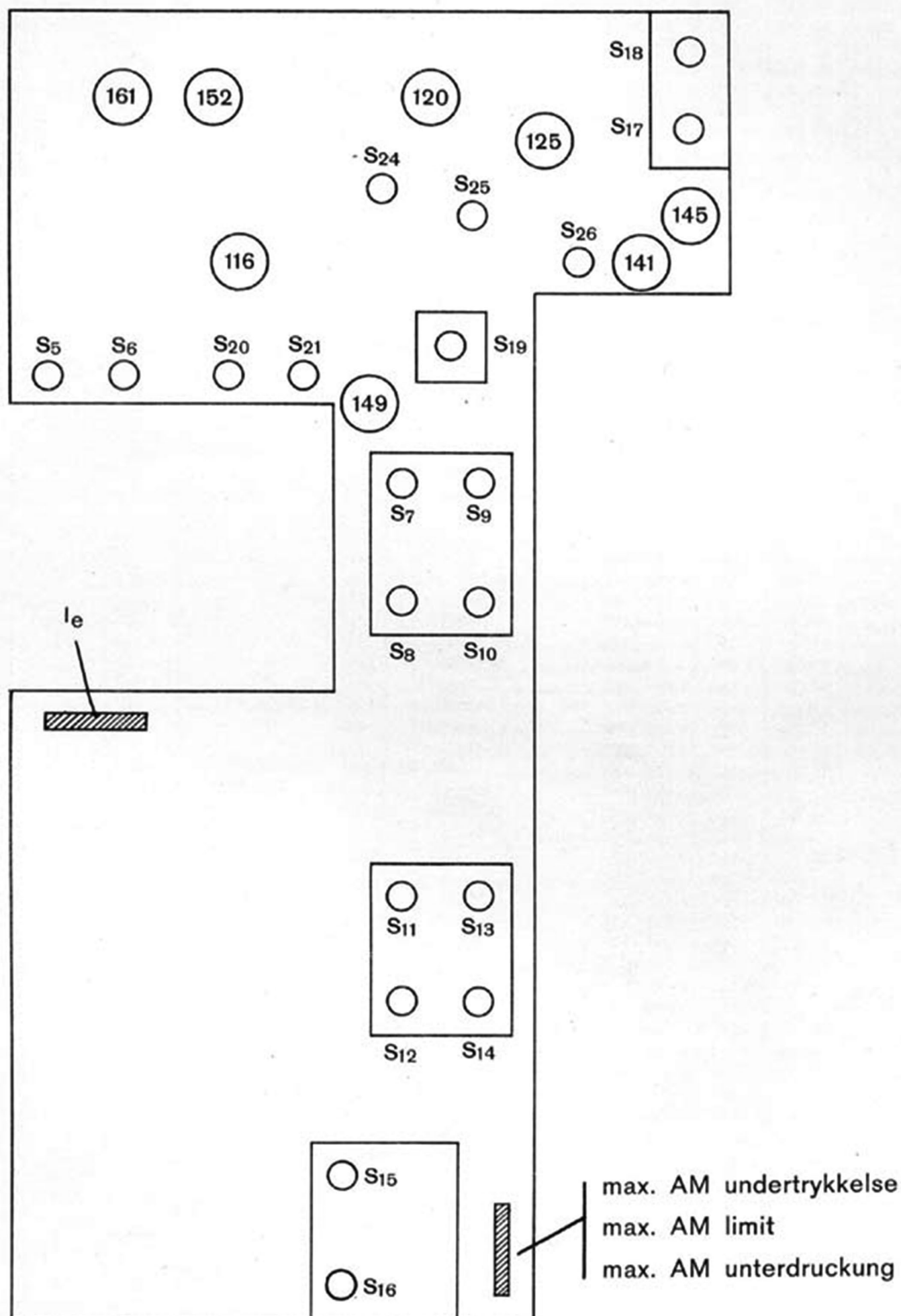
| Diagr. nr | | | Tolerance | Volt Watt | |
|--------------|-------|-------------|--------------|--------------|-------------------------------------|
| 112 | | 10 μ F | +50% -10% | 16 V | C 426 AE/E 10 ... Philips |
| 180 | | 10 μ F | +50% -10% | 16 V | C 426 AE/E 10 ... Philips |
| 182 | | 3,2 μ F | +50% -10% | 40 V | C 426 AE/G 3,2 ... Philips |
| 187 | | 2 μ F | +50% -10% | 10 V | C 426 AN/D 2 ... Philips |
| 192 | | 200 μ F | +50% -10% | 16 V | C 426 CE/E 200 ... Philips |
| 192 | | 200 μ F | +50% -10% | 16 V | C 426 CE/E 200 ... Philips |
| 193 | | 100 μ F | +50% -10% | 16 V | C 426 AM/E 100 ... Philips |
| 197 | | 320 μ F | +50% -10% | 10 V | C 426 CE/D 320 ... Philips |
| 200 | | 500 μ F | +50% -20% | 12/ 15 V | F & T med Fuss-sokkel Scansupply |
| 201 | | 200 μ F | +50% -10% | 16 V | C 426 CE/E 200 ... Philips |
| 210 | | 64 μ F | +50% -10% | 10 V | C 426 AM/D 64 ... Philips |
| 216 | | 10 μ F | +50% -10% | 16 V | C 426 AM/E 10 ... Philips |

TRANSISTORER - DIODER
TRANSISTORS - DIODES
TRANSISTOREN - DIODEN

| Diagr. nr | | |
|--------------|-------|---------------------|
| 7 | | AF 102 ... Philips |
| 21 | | AF 135 ... A.E.G. |
| 30 | | AA 119 ... Philips |
| 39 | | AF 116 ... Philips |
| 95 | | AA 119 ... Philips |
| 101 | | OA 79 ... Philips |
| 113 | | OC 71 ... Philips |
| 130 | | AF 116 ... Philips |
| 175 | | AA 112 P ... A.E.G. |
| 176 | | AA 112 P ... A.E.G. |
| 213 | | AC 126 ... Philips |
| 235 | | AC 125 ... Philips |

SPECIAL KOMPONENTER
SPECIAL COMPONENTS

| Diagr. nr | | | |
|--------------|---------------------------------|-----------------------|--------------------------------------|
| 1 | FM-Antennetrafo | | 100-F-218 ... LL |
| 10 | FM-HF-Spole | | 100-F-219 ... LL |
| 12 | Trimmekondensator | 3,5 - 13 pF | N 470 ... Stettner & Co. |
| | | | 7 S - Triko 02 |
| 15 | HF-Drosselspole | | 100-F-140 ... LL |
| 30 | Diode | | AA 119 ... Philips |
| 31 | Samlet 1. FM-MF | | 99-C-48 ... LL |
| 37 | Trykknappomskifter | | 85-B-107 ... Preh |
| 42 | FM-Oscillatorspole | | 100-F-220 ... LL |
| 45 | Trimmekondensator | 3,5 - 13 pF | N 470 ... Stettner & Co. |
| | | | 7 S - Triko 02 |
| 46 | FM-MF-Spole | | 100-F-206 ... LL |
| 49 | Samlet 3. FM-AM-MF | | 99-B-61 ... LL |
| 62 | Drosselspole for AM-Tuner | | 100-F-157 ... LL |
| 70 | FM-MF-Spole | | 100-F-206 ... LL |
| 74 | 2. AM-MF-Primær- spole | | 100-F-211 ... LL |
| | 2. AM-MF-Sekun- dærspole | | 100-F-212 ... LL |
| 75 | Samlet 2. FM-AM-MF | | 99-B-76 ... LL |
| 82 | AM-Detektorspole | | 100-F-213 ... LL |
| 95 | Diode | | AA 119 ... Philips |
| 100 | Samlet FM-Detektor | | 99-B-62 ... LL |
| 101 | Diode | | OA 79 ... Philips |
| 103 | FM-Detektorspole | | 100-F-236 ... LL |
| 116 | Trimmekondensator | 30 pF | C 005 CC/30 E ... Philips |
| 117 | LB-Oscillatorspole | | 100-F-221 ... LL |
| 119 | Se diagram nr. 117 | | |
| 120 | Trimmekondensator | 4,5 - 20 pF | N 750 ... Stettner & Co. |
| | | | 7 S - Triko 02 |
| 122 | MB-Oscillatorspole | | 100-F-222 ... LL |
| 123 | Se diagram nr. 122 | | |
| 125 | Trimmekondensator | 4,5 - 20 pF | N 750 ... Stettner & Co. |
| | | | 7 S - Triko 02 |
| 127 | KB I - Oscillatorspole | | 100-F-223 ... LL |
| 131 | Samlet 1. AM-MF | | 99-C-58 ... LL |
| 141 | Trimmekondensator | 7 - 35 pF | N 1500 ... Stettner & Co. |
| | | | 7 S - Triko 02 |
| 142 | LB-Antennespole | | 100-F-224 ... LL |
| 145 | Trimmekondensator | 4,5 - 20 pF | N 750 ... Stettner & Co. |
| | | | 7 S - Triko 02 |
| 146 | MB-Antennespole | | 100-F-225 ... LL |
| 149 | Trimmekondensator | 8,5 pF | GSa 788 ... N.S.F. |
| 150 | Samlet KB I - Anten- nespole | | 99-C-57 ... LL |
| 152 | Trimmekondensator | 8,5 pF | GSa 788 ... N.S.F. |
| 153 | LB-Ferritspole | | 100-F-227 ... LL |
| 156 | MB-Ferritspole | | 100-F-228 ... LL |
| 161 | Trimmekondensator | 8,5 pF | GSa 788 ... N.S.F. |
| 163 | Se diagram nr. 127 | | |
| 167 | Drejekondensator | | Type 51 ... Plessey |
| | | | 82-C-830 |
| 172 | FM-Detektorspole | | 100-F-237 ... LL |
| 175 | Diode | | AA 112 P ... A.E.G. |
| 176 | Diode | | AA 112 P ... A.E.G. |
| 179 | Trimmpotentiometer | F k Ω KV I | P 4 ... Vitrohm |
| 186 | Potentiometer | 25 k Ω 10g. | P 457 ... Vitrohm |
| | højre | | 82-F-732 |
| 191 | Peakingspole | | 100-F-153 ... LL |
| 196 | Se diagram nr. 191 | | |
| 203 | Potentiometer | 10 k Ω 10g. | P 454 ... Vitrohm |
| | højre | | 82-F-733 |
| 227 | Højttaler | | LE 308 ... Peerless |
| | | | 82-C-746 |
| 229 | Udgangstrafo | | RR 905.54 ... R.R. |
| 233 | Drivertrafo | | RR 905.53 ... R.R. |
| 237 | Trimmpotentiometer | 200 Ω KV I | gedr. Schaltung ... Preh Nr. 9219 |



**MODSTANDE
RESISTORS
WIDERSTÄNDE**

| Diagr. nr | | | Toler- ance | Volt Watt | |
|--------------|----------------|------------|----------------|--------------|-----------|
| 6 | 68 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 17 | 1,5 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 19 | 6,8 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 20 | 22 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 32 | 56 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 40 | 820 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 41 | 18 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 51 | 1,2 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 52 | 27 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 55 | 12 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 56 | 100 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 57 | 1,2 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 60 | 2,2 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 61 | 22 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 65 | 22 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 67 | 100 Ω | $\pm 10\%$ | 0,125 W | Type B | Beyschlag |
| 68 | 100 Ω | $\pm 10\%$ | 0,125 W | Type B | Beyschlag |
| 85 | 0,1 M Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 87 | 22 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 89 | 15 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 90 | 33 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 91 | 5,6 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 92 | 5,6 k Ω | $\pm 10\%$ | 0,125 W | Type B | Beyschlag |
| 97 | 47 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 105 | 15 k Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 106 | 820 Ω | $\pm 5\%$ | 0,5 W | SBT | Vitrohm |
| 111 | 15 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 136 | 470 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 157 | 1,5 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 159 | 6,8 k Ω | $\pm 10\%$ | 0,25 W | RBT | Vitrohm |
| 160 | 18 k Ω | $\pm 10\%$ | 0,25 W | RBT | Vitrohm |
| 162 | 330 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 171 | 470 Ω | $\pm 10\%$ | 0,125 W | Type B | Beyschlag |
| 174 | 68 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 181 | 3,3 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 183 | 3,3 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 185 | 22 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 188 | 68 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 189 | 1 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 195 | 1 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 199 | 330 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 202 | 330 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 205 | 5,6 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 207 | 3,3 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 209 | 2,2 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 211 | 47 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 212 | 47 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 215 | 1 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 217 | 10 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 221 | 4,7 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 225 | 100 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 226 | 3,3 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 230 | 150 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 232 | 47 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 236 | 27 Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 239 | 1,2 k Ω | $\pm 10\%$ | 0,5 W | SBT | Vitrohm |
| 242 | 1,5 Ω | $\pm 10\%$ | 0,7 W | Rn 3 | Resista |

**KONDENSATORER
CAPACITORS
KONDENSATOREN**

| Diagr. nr | | | Toler- ance | | |
|--------------|--------------|--------------|----------------|-----------------------------|--|
| 2 | 800 pF | $\pm 20\%$ | 250 V | D 2000 800 pF $\pm 20\%$ Rd | |
| 3 | 33 pF | $\pm 5\%$ | 500 V | 2 x 10 250 V Stettner & Co. | |
| 4 | 18 pF | $\pm 10\%$ | 500 V | C 304 GB/B 33 E Philips | |
| 5 | 47 nF | $\pm 20\%$ | 30 V | C 304 GB/A 18 E Philips | |
| 9 | 400 pF | $\pm 20\%$ | 500 V | C 280 AA/P 47 K Philips | |
| 11 | 15 pF | $\pm 5\%$ | 500 V | CWD 1 A-K 3000 - 2,2 x 5,5 | |
| 13 | 4,7 pF | $\pm 0,5 pF$ | 500 V | - 400 pF $\pm 20\%$ Steatit | |
| 16 | 400 pF | $\pm 20\%$ | 500 V | Magnesia | |
| 22 | 1 nF | $\pm 5\%$ | 30 V | C 304 GB/B 15 E Philips | |
| 23 | 400 pF | $\pm 20\%$ | 500 V | C 304 GB/L 4 E 7 Philips | |
| 25 | 4,7 pF | $\pm 0,5 pF$ | 500 V | CWD 1 A-K 3000 - 2,2 x 5,5 | |
| 26 | 15 pF | $\pm 5\%$ | 500 V | - 400 pF $\pm 20\%$ Steatit | |
| 29 | 56 pF | $\pm 10\%$ | 500 V | Magnesia | |
| 33 | 47 nF | $\pm 20\%$ | 30 V | C 304 GB/A 56 E Philips | |
| 35 | 220 pF | $\pm 2,5\%$ | 125 V | C 280 AA/P 47 K Philips | |
| 36 | 700 pF | $\pm 5\%$ | 125 V | B 31110-A1-221H Siemens | |
| 43 | 220 pF | $\pm 2,5\%$ | 125 V | B 31010-A1-701J Siemens | |
| 47 | 180 pF | $\pm 2,5\%$ | 125 V | B 31110-A1-221H Siemens | |
| 53 | 47 nF | $\pm 20\%$ | 30 V | B 31110-A1-181K Siemens | |
| 59 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 63 | 200 pF | $\pm 10\%$ | 125 V | B 31110-A1-201K Siemens | |
| 69 | 180 pF | $\pm 2,5\%$ | 125 V | B 31110-A1-181H Siemens | |
| 71 | 2,2 nF | $\pm 5\%$ | 50 V | B 31101-A5-222J Siemens | |
| 72 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 73 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 76 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 77 | 1 nF | $\pm 5\%$ | 30 V | B 31100-A3-102J Siemens | |
| 79 | 1 nF | $\pm 5\%$ | 30 V | B 31100-A3-102J Siemens | |
| 80 | 270 nF | $\pm 2,5\%$ | 125 V | B 31110-A1-271H Siemens | |
| 83 | 2,2 nF | $\pm 5\%$ | 50 V | B 31101-A5-222J Siemens | |
| 86 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 93 | 10 nF | $\pm 20\%$ | 30 V | C 280 AA/P 10 K Philips | |
| 96 | 1 nF | $\pm 20\%$ | 125 V | B 31010-A1-102K Siemens | |
| 99 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 102 | 150 pF | $\pm 2,5\%$ | 125 V | B 31110-A1-151H Siemens | |
| 107 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 109 | 10 nF | $\pm 20\%$ | 30 V | C 280 AA/P 10 K Philips | |
| 110 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 115 | 120 pF | $\pm 5\%$ | 500 V | C 304 GB/B 120 E Philips | |
| 121 | 22 pF | $\pm 2\%$ | 500 V | C 304 GB/C 22 E Philips | |
| 129 | 10 nF | $\pm 20\%$ | 30 V | C 280 AA/P 10 K Philips | |
| 133 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 135 | 2,2 nF | $\pm 5\%$ | 50 V | B 31101-A5-222J Siemens | |
| 137 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 138 | 22 nF | $\pm 20\%$ | 30 V | C 280 AA/P 22 K Philips | |
| 139 | 2,2 nF | $\pm 5\%$ | 50 V | B 31101-A5-222J Siemens | |
| 147 | 6,8 pF | $\pm 0,5 pF$ | 500 V | C 304 GB/L 6 E 8 Philips | |
| 151 | 47 nF | $\pm 20\%$ | 30 V | C 280 AA/P 47 K Philips | |
| 155 | 33 pF | $\pm 2\%$ | 500 V | C 304 GB/C 33 E Philips | |
| 165 | 1,2 nF | $\pm 2,5\%$ | 125 V | B 31010-A1-122H Siemens | |
| 166 | 550 pF | $\pm 2,5\%$ | 125 V | B 31110-A1-551H Siemens | |
| 169 | 270 pF | $\pm 2,5\%$ | 125 V | B 31110-A1-271H Siemens | |
| 170 | 10 nF | $\pm 20\%$ | 30 V | C 280 AA/P 10 K Philips | |
| 173 | 47 pF | $\pm 2,5\%$ | 125 V | B 31110-A1-470H Siemens | |
| 177 | 400 pF | $\pm 10\%$ | 125 V | B 31110-A1-401K Siemens | |
| 190 | 400 pF | $\pm 10\%$ | 125 V | B 31110-A1-401K Siemens | |
| 206 | 0,47 μF | $\pm 10\%$ | 160 V | C 281 AB/A 470-K Philips | |
| 219 | 6,8 nF | $\pm 10\%$ | 400 V | C 296 AC/A 6 K 8 Philips | |
| 220 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 222 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 223 | 0,1 μF | $\pm 20\%$ | 30 V | C 280 AA/P 100 K Philips | |
| 243 | 0,1 μF | $\pm 10\%$ | 160 V | C 281 AB/A 100 K Philips | |