

LEGENDA LF 417 R-A (Electrical components part list LF 417 R-A)

RESISTORI (Resistors)

R 1 = 820 Ω \pm 5 % 0,125 W	Dm 18261/0,125/5
R 2 = 10 K Ω \pm 5 % 0,125 W	Dm 18274/0,125/5
R 3 = 3,9 K Ω \pm 5 % 0,125 W	Dm 18269/0,125/5
R 4 = 120 Ω \pm 5 % 0,125 W	Dm 18251/0,125/5
R 5 = 820 Ω \pm 5 % 0,125 W	Dm 18261/0,125/5
R 6 = 2,2 K Ω \pm 5 % 0,125 W	Dm 18266/0,125/5
R 7 = 10 K Ω \pm 5 % 0,125 W	Dm 18274/0,125/5
R 8 = 180 Ω \pm 5 % 0,125 W	Dm 18253/0,125/5
R 9 = 68 Ω \pm 5 % 0,125 W	Dm 18248/0,125/5
R 10 = 8,2 K Ω \pm 5 % 0,125 W	Dm 18273/0,125/5
R 11 = 18 K Ω \pm 5 % 0,125 W	Dm 18277/0,125/5
R 12 = 5,6 K Ω \pm 5 % 0,125 W	Dm 18271/0,125/5
R 13 = 1,8 K Ω \pm 5 % 0,125 W	Dm 18265/0,125/5
R 14 = 100 K Ω \pm 5 % 0,125 W	Dm 18286/0,125/5
R 15 = 680 Ω \pm 5 % 0,125 W	Dm 18260/0,125/5
R 16 = 100 K Ω \pm 5 % 0,125 W	Dm 18286/0,125/5
R 17 = 100 K Ω \pm 5 % 0,125 W	Dm 18286/0,125/5
R 18 = 18 K Ω \pm 5 % 0,125 W	Dm 18277/0,125/5
R 19 = 5,6 K Ω \pm 5 % 0,125 W	Dm 18271/0,125/5
R 20 = 820 Ω \pm 5 % 0,125 W	Dm 18261/0,125/5
R 21 = 470 Ω \pm 5 % 0,125 W	Dm 18258/0,125/5
R 22 = 220 Ω \pm 5 % 0,125 W	Dm 18254/0,125/5
R 23 = 100 Ω \pm 5 % 0,125 W	Dm 18250/0,125/5
R 24 = 15 K Ω \pm 5 % 0,125 W	Dm 18276/0,125/5
R 25 = 18 K Ω \pm 5 % 0,125 W	Dm 18277/0,125/5
R 26 = 10 K Ω \pm 5 % 0,125 W	Dm 18274/0,125/5
R 27 = 220 K Ω \pm 5 % 0,125 W	Dm 18290/0,125/5
R 28 = SV 16/A 5 K Ω TRIMMER	Dm 22671
R 29 = 1 K Ω \pm 5 % 0,125 W	Dm 18262/0,125/5
R 30 = 470 Ω \pm 5 % 0,125 W	Dm 18258/0,125/5
R 31 = 18 K Ω \pm 5 % 0,125 W	Dm 18277/0,125/5
R 32 = 18 K Ω \pm 5 % 0,125 W	Dm 18277/0,125/5
R 33 = 4,7 K Ω \pm 5 % 0,125 W	Dm 18270/0,125/5
R 34 = 100 Ω \pm 5 % 0,125 W	Dm 18250/0,125/5
R 35 = 10 K Ω \pm 5 % 0,125 W	Dm 18274/0,125/5
R 36 = 100 Ω \pm 5 % 0,125 W	Dm 18250/0,125/5
R 37 = 4,7 K Ω \pm 5 % 0,125 W	Dm 18270/0,125/5
R 38 = 47 K Ω \pm 5 % 0,125 W	Dm 18282/0,125/5
R 39 = 100 Ω \pm 5 % 0,125 W	Dm 18250/0,125/5
R 40 = 1,8 K Ω \pm 5 % 0,125 W	Dm 18265/0,125/5
R 41 = 47 K Ω \pm 5 % 0,125 W	Dm 18282/0,125/5
R 42 = 2,2 K Ω \pm 5 % 0,125 W	Dm 18266/0,125/5
R 43 = 27 K Ω \pm 5 % 0,125 W	Dm 18279/0,125/5
R 44 = 33 Ω \pm 5 % 0,125 W	Dm 18244/0,125/5
R 45 = 150 Ω \pm 5 % 0,125 W	Dm 18252/0,125/5
R 46 = 470 Ω \pm 5 % 0,125 W	Dm 18258/0,125/5
R 47 = 18 K Ω \pm 5 % 0,125 W	Dm 18277/0,125/5

CONDENSATORI (Capacitors)

C 1 = 33 pF — 500 VDC WKg Ceramic	Dm 13156/36 or Dm 14419/42
C 2 = 1 nF — 500 VDC WKg Ceramic	Dm 14419/37
C 3 = 1 nF — 500 VDC WKg Ceramic	Dm 14419/37
C 4 = 1 nF — 500 VDC WKg Ceramic	Dm 14419/37
C 5 = FM aerial trimmer capacitor	Dm 22893
C 6 = 5,6 pF — 500 VDC WKg Ceramic	Dm 14419/45
C 7 = FM aerial tuning capacitor	Dm 22892
C 8 = 4 pF — 600 VDC WKg Ceramic	Dm 14419/43
C 9 = 500 pF — 33 VDC WKg Synthetic	Dm 22573/14
C 10 = 10 nF — 30 VDC WKg Synthetic	Dm 22895
C 11 = 5,6 pF — 500 VDC WKg Ceramic	Dm 14419/45
C 12 = 1 nF — 500 VDC WKg Ceramic	Dm 14419/37
C 13 = 120 pF — 500 VDC WKg Mica	Dm 14407/51
C 14 = FM oscillator tuning capacitor	Dm 22892
C 15 = FM oscillator trimmer capacitor	Dm 22893
C 16 = 8,2 pF — 500 VDC WKg Ceramic	Dm 14419/44
C 17 = MW aerial trimmer capacitor	Dm 22892
C 18 = MW aerial tuning capacitor	Dm 22892
C 19 = 47 nF — 30 VDC WKg Synthetic	Dm 22895/6
C 20 = 250 pF — 30 VDC WKg Synthetic	Dm 22573/18
C 21 = 1800 pF — 30 VDC WKg Synthetic	Dm 22573/21
C 22 = 47 nF — 30 VDC WKg Synthetic	Dm 22895/6
C 23 = 47 nF — 30 VDC WKg Synthetic	Dm 22895/6
C 24 = 27 nF — 30 VDC WKg Synthetic	Dm 22895/5
C 25 = 270 pF — 30 VDC WKg Synthetic	Dm 22573/19
C 26 = 1000 pF — 30 VDC WKg Synthetic	Dm 22573/2
C 27 = 220 pF padding 33 VDC WKg Synthetic	Dm 22573/22
C 28 = MW oscillator tuning capacitor	Dm 22892
C 29 = MW oscillator trimmer capacitor	Dm 22892
C 30 = 300 pF — 30 VDC WKg Synthetic	Dm 22573/20
C 31 = 1800 pF — 30 VDC WKg Synthetic	Dm 22573/21
C 32 = 1500 pF — 30 VDC WKg Synthetic	Dm 22573
C 33 = 27 nF — 30 VDC WKg Synthetic	Dm 22895/5
C 34 = 270 pF — 30 VDC WKg Synthetic	Dm 22573/19
C 35 = 1800 pF — 30 VDC WKg Synthetic	Dm 22573/21
C 36 = 900 pF — 30 VDC WKg Synthetic	Dm 22573/5
C 37 = 300 pF — 30 VDC WKg Synthetic	Dm 22573/20
C 38 = 1800 pF — 30 VDC WKg Synthetic	Dm 22573/21
C 39 = 1500 pF — 30 VDC WKg Synthetic	Dm 22573

C 40 = 10 nF — 30 VDC WKg Synthetic	Dm 22895
C 41 = 27 nF — 30 VDC WKg Synthetic	Dm 22895/5
C 42 = 70 pF — 30 VDC WKg Synthetic	Dm 22573/16
C 43 = 2000 pF — 33 VDC WKg Synthetic	Dm 22573/6
C 44 = 10 nF — 30 VDC WKg Synthetic	Dm 22895
C 45 = 100 μ F — 6 VDC WKg Electrolytic	Dm 22894/5
C 46 = 60 pF — 30 VDC WKg Synthetic	Dm 22573/15
C 47 = 10 nF — 30 VDC WKg Synthetic	Dm 22895
C 48 = 47 nF — 30 VDC WKg Synthetic	Dm 22895/6
C 49 = 300 pF — 33 VDC WKg Synthetic	Dm 22573/17
C 50 = 300 pF — 33 VDC WKg Synthetic	Dm 22573/17
C 51 = 10 μ F — 6 VDC WKg Electrolytic	Dm 22894/1
C 52 = 10 nF — 30 VDC WKg Synthetic	Dm 22895
C 53 = 5 μ F — 15 VDC WKg Electrolytic	Dm 22894
C 54 = 1000 μ F — 12 VDC WKg Electrolytic	Dm 22886
C 55 = 0,8 μ F — 25 VDC WKg Electrolytic	Dm 22301/48
C 56 = 4,7 nF — 30 VDC WKg Ceramic	Dm 22572
C 57 = 0,1 μ F — 30 VDC WKg Synthetic	Dm 22895/9
C 58 = 250 μ F — 3 VDC WKg Electrolytic	Dm 22894/4
C 59 = 100 μ F — 6 VDC WKg Electrolytic	Dm 22894/5
C 60 = 470 pF — 500 VDC WKg Ceramic	Dm 14419/41
C 61 = 100 μ F — 6 VDC WKg Electrolytic	Dm 22894/5
C 62 = 250 μ F — 3 VDC WKg Electrolytic	Dm 22894/4
C 63 = 500 μ F — 6 VDC WKg Electrolytic	Dm 22301/33
C 66 = 47 nF — 30 VDC WKg Synthetic	Dm 22895/6

POTENZIOMETRI (Control)

P 1 = Potenz. di vol. (Volume control) 3 Z 13/BR 500 K Ω Dm 301101/2

SEMICONDUTTORI (Semiconductors)

Tr 1 = AF 121 PHILIPS	260.2033.0
Tr 2 = AF 115 PHILIPS	260.2023.0
Tr 3 = AF 116 PHILIPS	260.2013.0
Tr 4 = AF 116 PHILIPS	260.2013.0
Tr 5 = AF 121 PHILIPS	260.2033.0
Tr 6 = SFT 353 w.p. MISTRAL or AC 137/6 ATEs	260.2008.0 260.2001.0
Tr 7 = SFT 377/D MISTRAL or AC 141/B ATEs	260.2024.0 260.2021.0
Tr 8-Tr 9 Matched = SFT 367 (PNP) + 377 (NPN) MISTRAL or Matched = AC 141 + AC 142 or AC 139 ATEs	260.2032.0 260.2028.0
D 1 = Diode OA 79 PHILIPS	260.1305.0
D 2 = Diode OA 79 PHILIPS	260.1305.0
D 3 = Diode BA 102 w.p. PHILIPS (varicap)	260.1310.0
D 4 = Diode OA 79 PHILIPS	260.1305.0
D 5 = Diode OA 79 PHILIPS	260.1305.0
D 6-D 7 Matched = Diode 2 x OA 79 PHILIPS	260.1304.0
D 8 = Diode 10207 ATEs or diode PTO MISTRAL	260.2012.0 260.1307.0

TRASFORMATORI (Coils)

T 1 = FM input transformer	263.9009.0
T 2 = FM 1 st IF transformer	263.9017.0
T 3 = FM 2 nd IF transformer	263.9016.0
T 4 = MW 1 st IF transformer	263.9014.0
T 5 = MW oscillator coil	263.9012.0
T 6 = FM 3 rd IF transformer	263.9016.0
T 7 = MW 2 nd IF transformer	263.9015.0
T 8 = FM 4 th IF transformer (FM Ratio detector)	263.9018.0
T 9 = MW 3 rd IF transformer (MW detector)	263.9013.0
L 1 = FM aerial coil	263.9011.0
L 2 = RF choke	264.2002.0
L 3 = FM oscillator coil	263.9010.0
L 4 = MW aerial coil	263.9008.0

VARI (Miscellaneous)

ALTOPARLANTE SPKR	263.3004.1 or 263.3005.1
GIRADISCHI (turntable) = TN 30/LF 5	914.3001.0

CONDENSATORI (Capacitors)

C 1 = 100 nF —20 +80 % 30 VDC WKg Ceramic	Dm 22572/4
C 2 = 100 nF —20 +80 % 30 VDC WKg Ceramic	Dm 22572/4
C 3 = 2000 μ F — 12 VDC WKg Electrolytic	Dm 22762/2
C 4 = 100 nF —20 +80 % 30 VDC WKg Ceramic	Dm 22572/4
C 64 = 2,2 nF +50 —20 % 4500 VDC Test Ceramic	Dm 14419/23
C 65 = 2,2 nF +50 —20 % 4500 VDC Test Ceramic	Dm 14419/23

DIODI (Silicondiodes)

Rd 1 = (ex Dm 22311)	260.1019.0
Rd 2 = (ex Dm 18850)	or 260.1013.0

ALIMENTATORE (Power supply)

T 10 = Trasformatore di alimentazione (Main transformer)	263.8001.0
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