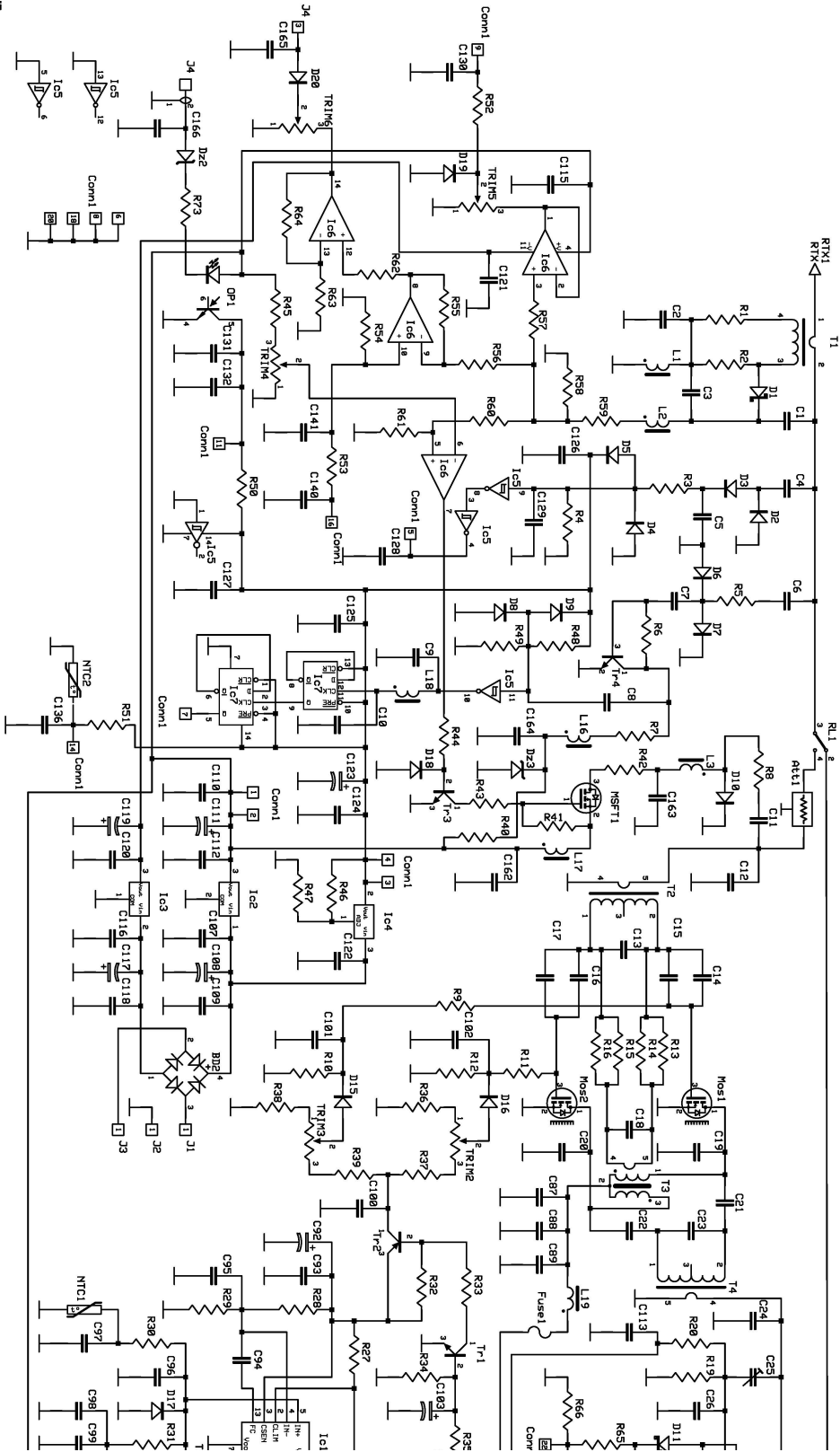
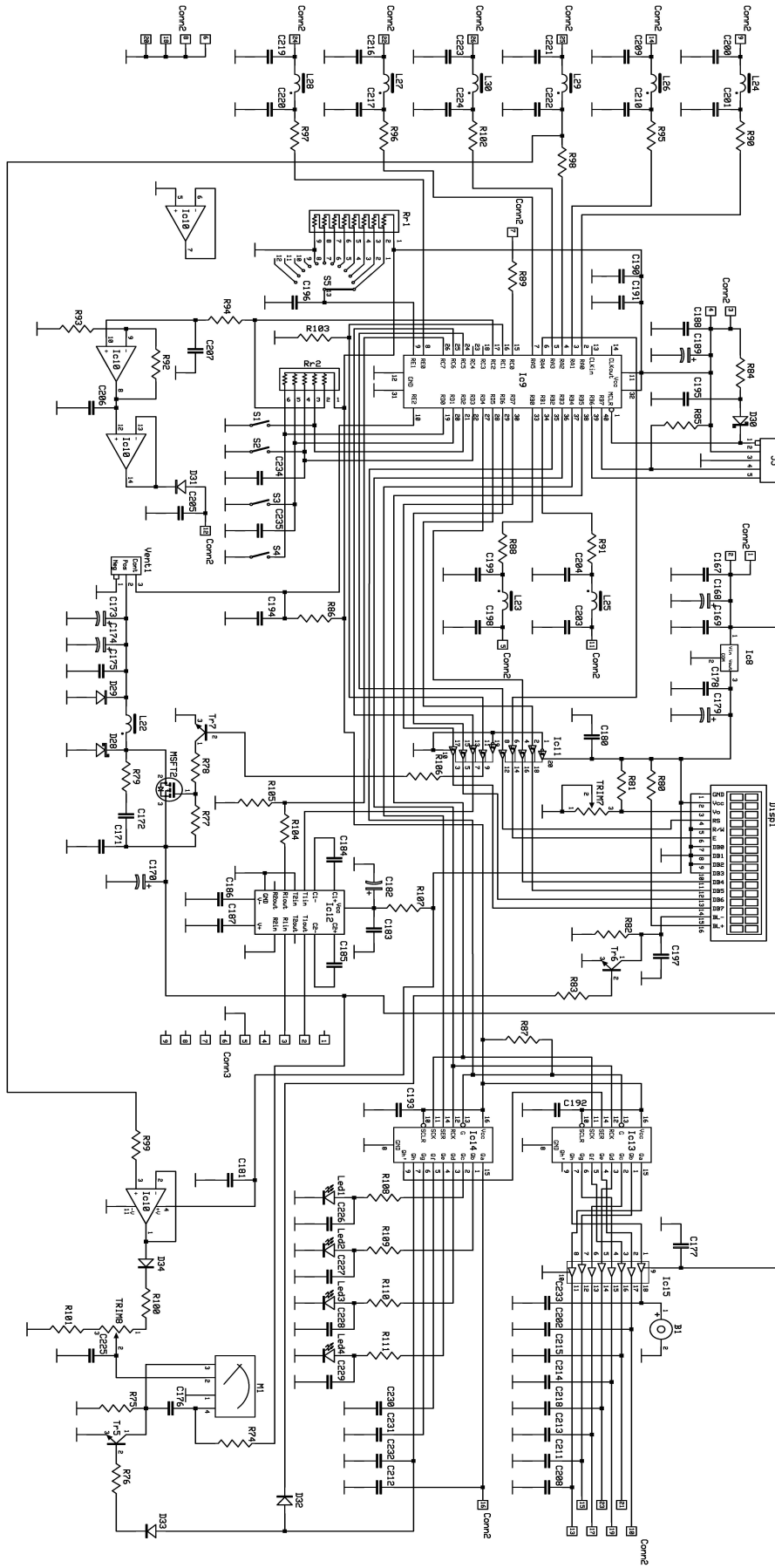


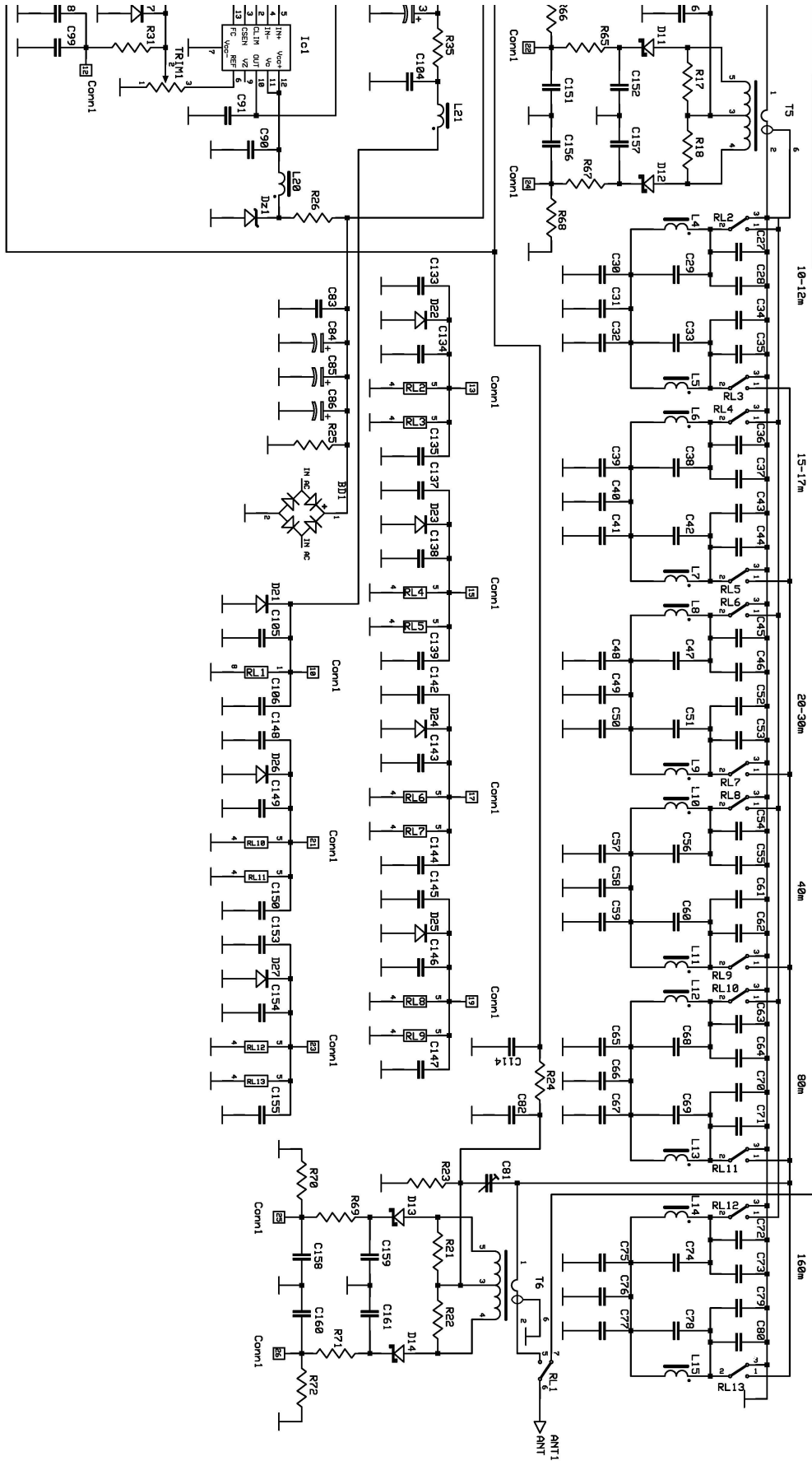


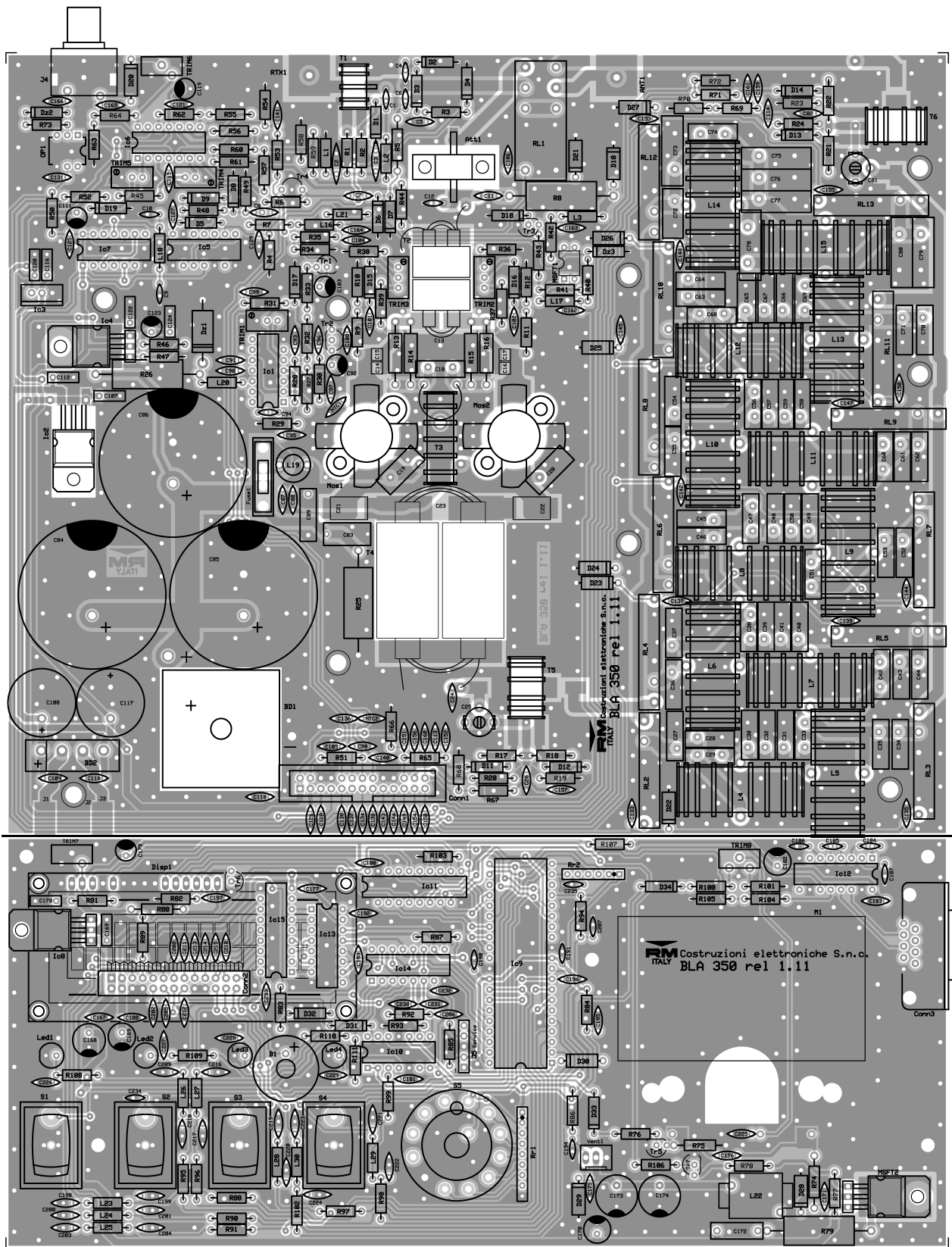
Scheda BLA 350

rel 1.11









List of components			C 72 = not present		
C 1 = 10 pF	50 V	NP0	C 73 = 1300 pF	500V	Mica
C 2 to C 3 = 330 pF	50 V	NP0	C 74 = 220 pF	500V	Mica
C 4 = 3,9 pF	50 V	NP0	C 75 - C 76 = 1100 pF	500V	Mica
C 5 = 100 nF	50 V		C 77 = 620 pF	500V	Mica
C 6 = 10 pF	50 V	NP0	C 78 = 560 pF	500V	Mica
C 7 = 100 nF	50 V		C 79 - C 80 = 750 pF	500V	Mica
C 8 = 10 nF	50 V		C 81 = BKR 109		
C 9 to C 10 = 4,7 pF	50 V	NP0	C 82 = 120 pF	50 V	NP0
C 11 = 100 nF	50 V		C 83 = 100 nF	250 V	Polyester
C 12 = 33 pF	50 V	NP0	C 84 to C 86 = 4700 µF	100 V	
C 13 = not present			C 87 to C 88 = 1,0 nF	500 V	
C 14 to C 17 = 2,2 nF	50 V	SMD	C 89 = 470 nF	100 V	Polyester
C 18 = not present			C 90 to C 91 = 100 nF	50 V	
C 19 to C 20 = 390 pF	500V	Mica	C 92 = 10 µF	25 V	
C 21 to C 22 = 100 nF	500V	SMD	C 93 = 100 nF	50 V	
C 23 = not present			C 94 = 1,0 nF	50 V	
C 24 = not present			C 95 to C 102 = 100 nF	50 V	
C 25 = BKR 109			C 103 = 10 µF	25 V	
C 26 = 120 pF	50 V	NP0	C 104 to C 106 = 100 nF	50 V	
C 27 = 47 pF	500V	Mica	C 107 = 100 nF	63V	Polyester
C 28 = not present			C 108 = 2200 µF	35 V	
C 29 = 15 pF	500V	Mica	C 109 to C 110 = 100 nF	50 V	
C 30 = not present			C 111 = 10 µF	25 V	
C 31 - C 32 = 68 pF	500V	Mica	C 112 = 100 nF	63V	Polyester
C 33 = 39 pF	500V	Mica	C 113 to C 115 = 100 nF	50 V	
C 34 = 51 pF	500V	Mica	C 116 = 100 nF	63V	Polyester
C 35 = not present			C 117 = 2200 µF	35 V	
C 36 = 82 pF	500V	Mica	C 118 = 100 nF	50V	
C 37 = not present			C 119 = 10 µF	25 V	
C 38 = 15 pF	500V	Mica	C 120 = 100 nF	63V	Polyester
C 39 = not present			C 121 = 100 nF	50V	
C 40 = 91 pF	500V	Mica	C 122 = 100 nF	63V	Polyester
C 41 = 100 pF	500V	Mica	C 123 = 10 µF	25 V	
C 42 = 51 pF	500V	Mica	C 124 = 100 nF	63V	Polyester
C 43 = not present			C 125 to C 128 = 100 nF	50 V	
C 44 = 476 pF	500V	Mica	C 129 = 10 nF	50V	
C 45 = not present			C 130 to C 151 = 100 nF	50 V	
C 46 = 91 pF	500V	Mica	C 152 = 4,7 nF	50V	
C 47 = 51 pF	500V	Mica	C 153 to C 156 = 100 nF	50V	
C 48 to C 50 = 82 pF	500V	Mica	C 157 = 4,7 nF	50V	
C 51 = 180 pF	500V	Mica	C 158 = 100 nF	50V	
C 52 = 91 pF	500V	Mica	C 159 = 4,7 nF	50V	
C 53 - C 54 = not present			C 160 = 100 nF	50V	
C 55 = 330 pF	500V	Mica	C 161 = 4,7 nF	50V	
C 56 = 397 pF	500V	Mica	C 162 - C 167 = 100 nF	50V	
C 57 = not present			C 168 = 470 µF	16V	
C 58 = 330 pF	500V	Mica	C 169 = 100 nF	63V	Polyester
C 59 = 270 pF	500V	Mica	C 170 = 100 µF	35V	
C 60 = 120 pF	500V	Mica	C 171 = 100 µF	50V	
C 61 = 220 pF	500V	Mica	C 172 = 470 nF	100V	Polyester
C 62 = not present			C 173 to C 174 = 220 µF	35V	
C 63 - C 64 = 220 pF	500V	Mica	C 175 to C 177 = 100 nF	50 V	
C 65 = 390 pF	500V	Mica	C 178 = 100 nF	63V	Polyester
C 66 = 330 pF	500V	Mica	C 179 = 10 µF	25V	
C 67 = 390 pF	500V	Mica	C 180 to C 181 = 100 nF	50V	
C 68 = 91 pF	500V	Mica	C 182 = 100 µF	35V	
C 69 = 270 pF	500V	Mica	C 183 = 100 nF	50V	
C 70 - C 71 = 240 pF	500V	Mica			

C 184 to C 187 = 1,0 μ F	50V	Multilayer	R 50 = 2,2 K Ω	¼W
C 188 = 100 nF	50V		R 51 = 4,7 K Ω	¼W
C 189 = 100 μ F	35V		R 52 to R 53 = 1,0 K Ω	¼W
C 190 - C 191 = 220 nF	50V	Multilayer	R 54 to R 57 = 10 K Ω	¼W
C 192 to C193 = 100 nF	50V		R 58 = 2,2 K Ω	¼W
C 194 = 1,0 μ F	50V	Multilayer	R 59 to R 62 = 10 K Ω	¼W
C 195 = 220 pF	50 V	NP0	R 63 = 4,7 K Ω	¼W
C 196 to C 197 = 100 nF	50V		R 64 = 39 K Ω	¼W
C 198 to C 201 = 10 nF	50V		R 65 = 10 K Ω	¼W
C 202 = 100 nF	50V		R 66 = 3,3 K Ω	¼W
C 203 to C 204 = 10 nF	50V		R 67 = 10 K Ω	¼W
C 205 to C 206 = 100 nF	50V		R 68 = 3,3 K Ω	¼W
C 207 = 1,0 μ F	50V	Multilayer	R 69 = 10 K Ω	¼W
C 208 = 100 nF	50V		R 70 = 3,3 K Ω	¼W
C 209 to C 210 = 10 nF	50V		R 71 = 10 K Ω	¼W
C 211 to C 215 = 100 nF	50V		R 72 = 3,3 K Ω	¼W
C 216 to C 217 = 10 nF	50V		R 73 = 1,0 K Ω	¼W
C 218 = 100 nF	50V		R 74 to R 75 = 47 Ω	½W
C 219 - C 224 = 10 nF	50V		R 76 = 2,2 K Ω	¼W
C 225 - C 2331 = 100 nF	50V		R 77 to R 78 = 10 K Ω	¼W
C 234 - C 235 = 470 nF	50V	Multilayer	R 79 = 10 Ω	5W
R 1 - R 2 = 330 Ω	¼W		R 80 = 4,7 Ω	½W
R 3 - R 4 = 10 K Ω	¼W		R 81 = 8,2 K Ω	¼W
R 5 = 22 K Ω	¼W		R 82 = 150 Ω	¼W
R 6 = 47 K Ω	¼W		R 83 = 2,2 K Ω	¼W
R 7 = 1,0 K Ω	¼W		R 84 to R 87 = 10 K Ω	¼W
R 8 = 10 Ω	5W		R 88 = 1,0 K Ω	¼W
R 9 = 100 Ω	¼W		R 89 = 47 Ω	¼W
R 10 = 2,2 K Ω	¼W		R 90 to R 91 = 1,0 K Ω	¼W
R 11 = 100 Ω	¼W		R 92 to R 93 = 12 K Ω	¼W
R 12 = 2,2 K Ω	¼W		R 94 to R 98 = 1,0 K Ω	¼W
R 13 - R 16 = 18 Ω	1W		R 99 = 22 K Ω	¼W
R 17 - R 18 = 47 Ω	¼W		R 100 = 1,0 K Ω	¼W
R 19 = 2,7 K Ω	¼W		R 101 = 10 K Ω	¼W
R 20 = 100 K Ω	¼W		R 102 = 1,0 K Ω	¼W
R 21 - R 22 = 47 Ω	¼W		R 103 = 10 K Ω	¼W
R 23 = 2,7 K Ω	¼W		R 104 = 1,0 K Ω	¼W
R 24 = 100 K Ω	¼W		R 105 = 1,5 K Ω	¼W
R 25 = 1,8 K Ω	5W		R 106 = 2,2 K Ω	¼W
R 26 = 820 Ω	5W		R 107 = 22 Ω	¼W
R 27 = 10 Ω	¼W		R 108 = 1,0 K Ω	¼W
R 28 to R 29 = 2,2 K Ω	¼W		R 109 to R 110 = 180 Ω	¼W
R 30 = 8,2 K Ω	¼W		R 111 = 68 Ω	¼W
R 31 to R 32 = 2,2 K Ω	¼W		Rr 1 = 9D471G	
R 33 to R 34 = 10 K Ω	¼W		Rr 2 = 6A103G	
R 35 = 47 K Ω	¼W		NTC 1 - NTC 2 = 10 K Ω	
R 36 = 150 Ω	¼W		TRIM 1 = 10 K Ω	
R 37 = 680 Ω	¼W		TRIM 2 to TRIM 3 = 470 Ω	
R 38 = 150 Ω	¼W		TRIM 4 TRIM 5 = 10 K Ω	
R 39 = 680 Ω	¼W		TRIM 6 = 47 K Ω	
R 40 to R 41 = 1,0 K Ω	¼W		TRIM 7 = 4,7 K Ω	
R 42 = 100 Ω	¼W		TRIM 8 = 10 K Ω	
R 43 = 1,0 K Ω	¼W		Att 1 = -3 dB	
R 44 = 2,2 K Ω	¼W		D 1 = 1N5711	
R 45 = 22 K Ω	¼W		D 2 to D 9 = 1N4148	
R 46 = 220 Ω	¼W	1%	D 10 = 1N4007	
R 47 = 360 Ω	¼W	1%	D 11 to D 14 = 1N5711	
R 48 - R 49 = 100 K Ω	¼W		D 15 to D 19 = 1N4148	

D 20 to D 27 = 1N4007	L 22 = GI0054
D 28 = BAT49	L 22 - L 30 = 22 μ H
D 29 = 1N4007	RL 1 = 41.52.7.012
D 30 = BAT41	RL 2 - RL 13 = 34.51.7.012
D 31 to D 34 = 1N4148	T 1 = 22 spire filo 0.30 su T037 MIX 43 (32cm.)
BD 1 = KBPC5008	T 2 = Trasformatore d'ingresso
BD 2 = KBU806	T 3 = ANRA963
Dz 1 = 1N5363B	T 4 = Trasformatore d'uscita
Dz 2 = 5,1 V $\frac{1}{2}$ W	T 5 - T 6 = 15+15 spire filo 0.30 su T050 MIX 43
Dz 3 = 5,1 V $\frac{1}{2}$ W	B 1 = MB12A12
Led 1 = Green	Fuse 1 = 15A
Led 2 = Red	
Led 3 = Red	
Led 4 = Yellow	
Tr 1 = BC547B	
Tr 2 = BC327-25	
Tr 3 = BC547B	
Tr 4 = BF199	
Tr 5 - Tr 7 = BC547B	
MSFT1 = IRFD9120PBF	
MSFT2 = IRF9530	
Mos 1 - Mos 2 = SD2941-10	
Ic 1 = LM723C	
Ic 2 = 7812	
Ic 3 = 7912	
Ic 4 = LM317T	
Ic 5 = 74HC14	
Ic 6 = TL084	
Ic 7 = 74HC74	
Ic 8 = 7805	
Ic 9 = PIC18F45K20	
Ic 10 = LM324	
Ic 11 = 74LS244	
Ic 12 = MAX232	
Ic 13 - Ic 14 = 74HC595	
Ic 15 = UDN2981	
OP 1 = 4N25	
Disp 1 = C216W01NBN00	
L 1 = 1,0 mH	
L 2 = 470 μ H	
L 3 = 1,0 mH	
L 4 = 300 nH T106-0 10 spire	
L 5 = 230 nH T106-0 9 spire (40cm.)	
L 6 = 425 nH T106-0 13 spire	
L 7 = 340 nH T106-0 11 spire (46cm.)	
L 8 = 550 nH T106-0 15 spire	
L 9 = 340 nH T106-0 11 spire	
L 10 = 1,25 μ H T106-6 9 spire (40cm.)	
L 11 = 1,0 μ H T106-6 8 spire	
L 12 = 2,4 μ H T106-2 11 spire	
L 13 = 2,0 μ H T106-2 10 spire	
L 14 = 3,8 μ H T106-2 15 spire	
L 15 = 3,3 μ H T106-2 14 spire (57cm.)	
L 16 = 10 μ H	
L 17 = 1,0 mH	
L 18 = 2,2 μ H	
L 19 = GI0110	
L 20 to L 21 = 10 μ H	