#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A2		
2	1	A3		
3	1	A4		
4	1	A5		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
8	1	C2	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
9	1	C3	05 040 0285	CHIP 4,7 UF X7R 16V SIZE 1210
10	1	C4	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
11	1	C5	05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603
12	1	C6	05 040 0290	CHIP 4,7UF 50V X7R SIZE 1210
13	1	C7	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
14	1	C8	TBD	TBD
15	1	C9	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
16	1	C10	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
17	1	C13	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
18	1	C14	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
19	1	C15	05 040 0290	CHIP 4,7UF 50V X7R SIZE 1210
20	1	C18	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C19	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
22	1	C20	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C21	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
24	1	C22	05 050 0005	CHIP PORC A 0,5 PF 150V TOLL.B SIZEC11
25	1	C23	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
26	1	C24	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
27	1	C25	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C26	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
29	1	C27	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
30	1	C28	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
31	1	C29	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
32	1	C30	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
33	1	C31	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
34	1	C32	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
35	1	C33	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
36	1	C34	05 090 0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
37	1	C35	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
38	1	C36	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
39	1	C37	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
40	1	C38	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
41	1	C40	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
42	1	C41	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
43	1	C42	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
44	1	C43	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
45	1	C44	05 040 0225	CHIP 330NF Y5V 50V TOLL.Z SIZE 1206
46	1	C45	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
47	1	C46	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
48	1	C47	TBD	TBD
49	1	C48	TBD	TBD
50	1	C49	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
51	1	C50	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
52	1	C51	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
53	1	C52	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
54	1	C53	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
55	1	C54	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
56 1 C57 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
57 1 C58 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
58 1 C61 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
	CHIP 0,1 UF X7R 50V SIZE 0805
	CHIP 0,1 UF X7R 50V SIZE 0805
	CHIP 0,1 UF X7R 50V SIZE 0805
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
63 1 C66 05 040 0203 64 1 C67 05 041 0270	CHIP 0,1 UF X7R 50V SIZE 0805
65 1 C68 05 041 0270	CHIP 100 NF 10V 10HL. J X/R SIZE 0003
66 1 C69 TBD	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 TBD
67 1 C70 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
68 1 C72 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
72 1 C76 05 051 0195	
73 1 C77 05 051 0195 74 1 C78 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
74 1 C78 05 051 0195 75 1 C79 05 051 0105	CHIP 22 PF LOW ESR 0603 250V CHIP 0,5PF LOW ESR 0603 250V
76 1 C80 05 051 0105	CHIP 0,5FF LOW ESR 0603 250V
77 1 C81 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
79 1 C83 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
	CHIP 100 PF LOW ESR 0603 250V
81 1 C85 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
82 1 C86 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
83 1 C87 TBD	TBD
84 1 C88 05 040 0280 85 1 C89 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 1 UF X7R 50V SIZE 1210 ROHS
86 1 C90 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 4,7 UF X7R 16V SIZE 1210
	CHIP 22 PF COG 50V TOLL.J SIZE 0603
91 1 C96 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
92 1 C97 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
93 1 C98 05 040 0280 94 1 C99 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 1 UF X7R 50V SIZE 1210 ROHS
95 1 C100 05 040 0280	CHIP 1 OF X7R 50V SIZE 1210 ROHS
96 1 C101 05 041 0090	CHIP 22 PF COG 50V TOLL.J SIZE 0603
97 1 C102 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
98 1 C103 05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
99 1 C105 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
100 1 C106 05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
101 1 C111 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
102 1 C112 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 8.2PF LOW ESR 0603 250V
103 1 C113 05 051 0165 104 1 C114 05 051 0235	CHIP 8,2PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
105 1 C115 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
106 1 C116 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
107 1 C117 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
108 1 C118 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
109 1 C119 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
110 1 C120 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
111 1 C121 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
112 1 C122	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
113 1 C123	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
114 1 C124	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
115 1 C125	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
		CHIP 47 PF LOW ESR 0603 250V
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119 1 C133 120 1 C134	U5 U4U U24U	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
120 1 C134 121 1 C135	TBD 05 040 0240	TBD CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 5,6 PF LOW ESR 0603 250V
122 1 C136	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
123 1 C139	05 051 0155	CHIP 5,6 PF LOW ESR 0603 250V
124 1 C140	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
125 1 C141	05 051 0165	CHIP 8,2PF LOW ESR 0603 250V
126 1 C142	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
128 1 C145	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
129 1 C146	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
130 1 C148	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
131 1 C149	05 041 0130	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 10NF X7R 50V TOLL.K SIZE 0805
132 1 C150 133 1 C151	05 040 0235 05 040 0130	CHIP 10NF A/R 50V TOLL. R SIZE 0805 CHIP 100 PF COG 50V TOLL.J SIZE 0805
134 1 C152	05 040 0130	CHIP 100 PF COG 50V TOLL. J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	05 041 0185	
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
138 1 C163	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
139 1 C164	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 1 NF X7R 50V TOLL.J SIZE 0603
140 1 C165	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141 1 C168	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X/R 50V TOLL.J SIZE 0603 CHIP 10 NF X/R 50V TOLL.J SIZE 0603
		CHIP 47 PF LOW ESR 0603 250V
148 1 C175	05 051 0235	CHIP 47 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
149 1 C176	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
150 1 C177	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
151 1 C178	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
152 1 C179	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
153 1 C180	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
154 1 C181	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
155 1 C182	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156 1 C183 157 1 C184	05 051 0160 05 051 0235	CHIP 6,8PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
157 1 C184 158 1 C185	05 051 0233	CHIP 47 PF LOW ESR 0003 250V CHIP 6,8PF LOW ESR 0603 250V
150 1 C188	05 031 0100	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160 1 C189	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
161 1 C190	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
162 1 C191	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
163 1 C192	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
164 1 C193	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
165 1 C194	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
166 1 C195	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
167 1 C204	05 051 0255	CHIP 100 PF LOW ESR 0603 250V

# QTY REFDES	CODICE MAGAZZINO	
168 1 C205		
169 1 C216	05 041 0130	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF COG 50V TOLL.J SIZE 0603
170 1 C217	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
171 1 C218	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
172 1 C219	05 041 0207	
173 1 C220	05 041 0130	
174 1 C221	05 051 0255	
175 1 C222	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
176 1 C223	05 041 0270	
177 1 C224 178 1 C225	05 041 0270 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179 1 C243	05 041 0270	CHIP 100 NF X7R 50V TOLL.J SIZE 0603
180 1 C251	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
181 1 C253	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
182 1 C255	05 041 0270	
183 1 C263	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
184 1 C270	05 041 0270	
185 1 C271	05 041 0170	CHIP 470 PF COG 50V TOLL.J SIZE 0603
186 1 C277	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
187 1 C278	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZECII
188 1 C279	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
189 1 C280	05 041 0270 05 050 0155	
190 1 C281 191 1 C282	05 050 0155	
191 1 C282 192 1 C283	05 040 0280	
193 1 C285	05 051 0195	
194 1 C287	05 041 0185	CHIP 1 NE X7R 50V TOLL I SIZE 0603
195 1 C288	05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603
196 1 C289	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
197 1 C293	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
198 1 C294	05 041 0220	
199 1 C295	05 041 0220	
200 1 C296	05 041 0220	
201 1 C299	TBD	TBD
202 1 C300 203 1 C303	TBD 05 051 0225	TBD
204 1 C304	05 051 0235	CHIP 47 PF LOW ESR 0603 250V CHIP 1 UF X7R 100V TOLL.K SIZE 2220
205 1 C305	05 040 0205	CHIP 1 UF X7R 100V TOLL.K SIZE 2220
206 1 C307	05 075 0515	COND.ELETT.330UF/50V UCD1H331MNQ1MS
207 1 C308	05 075 0460	150 UF/20V ELETTROL.SOLIDO 105°SMD 10X12
208 1 C309	05 075 0460	150 UF/20V ELETTROL.SOLIDO 105°SMD 10X12
209 1 C313	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
210 1 C314	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
211 1 C315	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
212 1 C316	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
213 1 C341	TBD	TBD
214 1 C348 215 1 C349	05 041 0130 05 051 0195	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
216 1 C350	05 051 0195	CHIP 22 PF LOW ESR 0003 250V CHIP 22 PF LOW ESR 0603 250V
217 1 C353	05 051 0155	CHIP 100 PF LOW ESR 0603 250V
218 1 C354	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
219 1 C355	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220 1 C356	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
221 1 C357	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
222 1 C358	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
223 1 C359	05 051 0195	CHIP 22 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
224 1 C366 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
	CHIP 0,3PF LOW ESR 0603 250V
226 1 C368 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
227 1 C369 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
228 1 C370 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	CHIP 0,1 UF X7R 50V SIZE 0805
230 1 C372 05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
231 1 C373 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
232 1 C374 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 100 NF 16V TOLL.J X/R SIZE 0603 CHIP 56 PF COG 50V TOLL.J SIZE 0603
	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0003 250V CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF HOW ESR 0003 250V
239 1 C381 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
240 1 C384 05 051 0145	CHIP 47 PF LOW ESR 0603 250V CHIP 4,7 PF LOW ESR 0603 250V CHIP 5,6 PF LOW ESR 0603 250V
241 1 C385 05 051 0155	CHIP 5,6 PF LOW ESR 0603 250V
242 1 C386 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
244 1 C388 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 8,2PF LOW ESR 0603 250V
246 1 C390 05 041 0130	
247 1 C391 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
248 1 C392 05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
249 1 C393 05 041 0207	
250 1 C394 05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V
251 1 C395 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
252 1 C396 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
255 1 C399 TBD	TBD
256 1 C400 TBD	TBD
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
258 1 C402 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
258 1 C402 05 051 0195 259 1 C403 05 051 0195	CHIP 22 PF LOW ESR 0603 250V CHIP 22 PF LOW ESR 0603 250V
	CHIP 22 PF LOW ESR 0603 250V
261 1 C405 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
262 1 C406 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
263 1 C407 TBD	TBD
264 1 C408 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
265 1 C409 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
266 1 C410 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
267 1 C411 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
268 1 C412 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
269 1 C413 05 051 0235 270 1 C414 05 041 0270	CHIP 47 PF LOW ESR 0603 250V
270 1 C414 05 041 0270 271 1 C415 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271 1 C415 05 041 0270 272 1 C416 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273 1 C417 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274 1 C418 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
275 1 C419 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276 1 C420 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
277 1 C421 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278 1 C422 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
279 1 C423 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
280 1 C424 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
281 1 C425 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
282 1 C426 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
283 1 C427 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
284 1 C428 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
285 1 C429 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
286 1 C430 05 041 0185 287 1 C431 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
287 1 C431 05 041 0185 288 1 C432 05 051 0195	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
289 1	CHID 47 DE LOW ESP 0603 250V
290 1 CIR2 05 055 0815	PZA 10034 AMPS/SMR DROP-IN ISOL.851-894
291 1 COAX1	·
292 1 COAX2	
293 1 COAX5	
294 1 COAX6	
295 1 COAX7	
296 1 COAX8	TDD.
297 1 CP1 TBD 298 1 CP2 05 010 0615	TBD
298 1 CP2 05 010 0615 299 1 CP3 05 010 0250	1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM ACCOPPIATORE DIREZ. 6DB 100W 1D1304-6
300 1 CP5 05 010 0230	XC0900P-03S 3DB 90° HYBRID COUPLER
301 1 CP6 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
302 1 CP7 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
303 1 CP8 05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
304 1 CP10 05 010 0615	1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM
305 1 CP11 05 010 0255	XC0900A-10S ACCOPP. DIREZ. 10DB 900MHZ
306 1 CP13 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
307 1 CP14 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
308 1 CP15 05 010 0660 309 1 CP21 05 010 0580	XC0900P-03S 3DB 90° HYBRID COUPLER GSC302-20M0900 900MHZ 20DB COUPLER
310 1 CP24 05 010 0560	XC0900P-03S 3DB 90° HYBRID COUPLER
311 1 CP25 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
312 1 D1 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
313 1 D3 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
314 1 D4 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
315 1 D5 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
316 1 D6 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
317 1 D7 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
318 1 D9 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
319 1 D10 10 015 0415 320 1 D11 10 015 0415	BZX84C11 (Y1) 11V ZENER SOT-23 BZX84C11 (Y1) 11V ZENER SOT-23
320 1 D11 10 013 0413 321 1 D14 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
322 1 D15 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
323 1 D16 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
324 1 D17 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
325 1 D26 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
326 1 D27 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
327 1 D28 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
328 1 F1 05 155 0395	PORTAFUSE 153008 32VDC 15A
329 1 FIL1 TBD	TBD
330 1 IC1 10 011 0285 331 1 IC2 10 005 0585	MIC5207YM5 180MA LOW-NOISE LDO REGULATOR SBB-5089Z MMIC AMPLIFIER SOT 89
332 1 IC2 10 005 0565 332 1 IC3 10 005 0585	SBB-5089Z MMIC AMPLIFIER SOT 89
333 1 IC4 TBD	TBD
334 1 IC7 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
335 1 IC8 TBD	TBD

1	# QTY REFDES CODICE MAGAZZ	INO DESCRIZIONE
1	336 1 TC9 TBD	TBD
338 CIL 10 011 0455		
TED AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.		
1	339 1 IC12 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
342 1 1015	340 1 IC13 TBD	TBD
Add 1 C16	341 1 IC14 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
344 1	342 1 IC15 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
1		AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
346 1 1219	344 1 IC17 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
348 1 IC20		
348 1 C21		
349 1 IC22		
350 1		
351 1 IC24 TBD		
352 1 IC25		
353 1 IC26		
354 1 1027 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 355 1 1028 10 001 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 357 1 1030 10 005 0670 SBB4089Z MMIC 50-6000MHZ SOT-89 358 1 1031 10 010 1080 ADB200AR AMP OPER LOW NOISE IN/OUT R TO R 359 1 1032 10 010 1080 ADB200AR AMP OPER LOW NOISE IN/OUT R TO R 360 1 1033 10 011 0145 PE4302 RF DIGITAL ATTENUATOR 20QFN 361 1 1034 10 010 1080 ADB200AR AMP OPER LOW NOISE IN/OUT R TO R 362 1 1035 05 200 0235 RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL. 363 1 1036 TBD TBD TBD TBD TBD TBD TBD TBD TGD TGD		
355 1		
357		SBB4089Z MMIC 50-6000MHZ SOT-89
358 1 IC31	356 1 IC29 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
359 1 IC32 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 360 1 IC33 10 011 0145 PE4302 RF DIGITAL ATTENUATOR 20QFN AD820AR AMP OPER LOW NOISE IN/OUT R TO R 361 1 IC34 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 362 1 IC35 05 200 0235 RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL. 363 1 IC36 TBD TBD TBD TAGA AMP OPER LOW NOISE IN/OUT R TO R 364 1 IC37 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 365 1 IC38 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 366 1 IC40 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 367 1 IC41 10 011 0310 LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG. 368 1 IC42 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 369 1 IC47 10 011 0330 LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG. 370 1 IC48 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 371 1 IC49 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 372 1 IC50 10 011 0260 ADM3485EARZ ESD TRANSC. 3.3V RS-485/422 373 1 IC51 10 011 0235 LC4032V-75TN48C HIGH DENSITY PLD ROHS 374 1 IC52 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 375 1 IC55 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 375 1 IC55 10 011 0155 ADG708BRUZ 8 CHANNEL MULTIPL TSSOP ATMESCA STEP TO 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC56 10 011 0265 ATMEGA128L-8AU 8-BIT MICROCONTROLLER 379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD	357 1 IC30 10 005 0670	SBB4089Z MMIC 50-6000MHZ SOT-89
360 1 IC33 10 011 0145 PE4302 RF DIGITAL ATTENUATOR 20QFN 361 1 IC34 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 362 1 IC35 05 200 0235 RB0800BBHCPC-PF 8MHZ SMT CLOCK OSCILL. 363 1 IC36 TBD TBD 364 1 IC37 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 365 1 IC38 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 366 1 IC40 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 367 1 IC41 10 011 0310 LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG. 368 1 IC42 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SOR 369 1 IC47 10 011 0330 LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG. 370 1 IC48 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SOR 371 1 IC49 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SOR 372 1 IC50 10 011 0260 AD8202YRZ HIGH COMMON MODE VOLT AMP SOR 373 1 IC51 10 011 0235 LC4032V-75TN48C HIGH DENSITY PLD ROHS 374 1 IC52 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 375 1 IC53 TBD TBD 376 1 IC54 TBD TBD 377 1 IC55 10 011 0155 ADG708BRUZ 8 CHANNEL MULTIPL TSSOP 378 1 IC55 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 TBD TBD 384 1 IC61 TBD TBD 385 1 IC61 TBD TBD 386 1 IC64 TBD TBD 387 1 IC60 TBD TBD 388 1 IC61 TBD TBD 388 1 IC61 TBD TBD 389 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 389 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J4 05 110 0185 MCX F DIR X SMD R113424000	358 1 IC31 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
361 1 IC34 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 362 1 IC35 05 200 0235 RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL. 363 1 IC36 TBD TBD TBD TBD TBD AD821S101CIMM 12-BIT DAC RAIL-TO-RAIL 365 1 IC38 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 366 1 IC40 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 367 1 IC41 10 011 0310 LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG. 368 1 IC42 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 369 1 IC47 10 011 0330 LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG. 370 1 IC48 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 371 1 IC49 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 372 1 IC50 10 011 0260 ADM3485EARZ ESD TRANSC. 3.3V RS-485/422 373 1 IC51 10 011 0235 LC4032V-75TN48C HIGH DEMSITY PLD ROHS 374 1 IC52 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 375 1 IC53 TBD	359 1 IC32 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
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364 1 IC37 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 365 1 IC38 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 366 1 IC40 10 010 1080 AD820AR AMP OPER LOW NOISE IN/OUT R TO R 367 1 IC41 10 011 0310 LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG. 368 1 IC42 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP S08 369 1 IC47 10 011 0330 LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG. 370 1 IC48 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP S08 371 1 IC49 10 011 0120 AD8202YRZ HIGH COMMON MODE VOLT AMP S08 372 1 IC50 10 011 0260 ADM3485EARZ ESD TRANSC. 3.3V RS-485/422 373 1 IC51 10 011 0235 LC4032V-75TN48C HIGH DENSITY PLD ROHS 374 1 IC52 10 011 0141 DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL 375 1 IC53 TBD TBD TBD 376 1 IC54 TBD TBD 377 1 IC55 10 011 0155 ADG708BRUZ 8 CHANNEL MULTIPL TSSOP 378 1 IC56 10 011 0265 ATMEGA128L-8AU 8-BIT MICROCONTROLLER 379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC68 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC69 10 021 0115 MHYIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHYIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
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375 1 IC53 TBD TBD 376 1 IC54 TBD TBD 377 1 IC55 10 011 0155 ADG708BRUZ 8 CHANNEL MULTIPL TSSOP 378 1 IC56 10 011 0265 ATMEGA128L-8AU 8-BIT MICROCONTROLLER 379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000	373 1 IC51 10 011 0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
376 1 IC54 TBD TBD 377 1 IC55 10 011 0155 ADG708BRUZ 8 CHANNEL MULTIPL TSSOP 378 1 IC56 10 011 0265 ATMEGA128L-8AU 8-BIT MICROCONTROLLER 379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000	374 1 IC52 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
377 1 IC55 10 011 0155 ADG708BRUZ 8 CHANNEL MULTIPL TSSOP 378 1 IC56 10 011 0265 ATMEGA128L-8AU 8-BIT MICROCONTROLLER 379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
378 1 IC56 10 011 0265 ATMEGA128L-8AU 8-BIT MICROCONTROLLER 379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
379 1 IC57 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
380 1 IC58 10 011 0130 AD8362ARUZ 60DB TRUPWR DETECTOR 381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
381 1 IC59 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
382 1 IC60 10 021 0115 MHVIC915NR2 RF LDMOS 15W 27V 880MHZ 383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
383 1 IC61 TBD TBD 384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
384 1 IC62 TBD TBD 385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
385 1 IC63 10 011 0360 L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A 386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
386 1 IC64 10 011 0460 LM3724IM5-3.08 RESET IC SOT-23 387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
387 1 J1 05 095 1885 MORSETTIERA 2 PF KB2 388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
388 1 J2 05 095 2210 CONNETTORE RJ45 8P VERT MOLEX 95123-2881 389 1 J3 05 115 0065 QMA SMT RECEPTACLE R123427803 390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		
390 1 J4 05 110 0185 MCX F DIR X SMD R113424000		CONNETTORE RJ45 8P VERT MOLEX 95123-2881
		QMA SMT RECEPTACLE R123427803
391 1 J5 05 110 0185 MCX F DIR X SMD R113424000		
	391 1 J5 05 110 0185	MCX F DIR X SMD R113424000

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
392 1 J6 05 115 0065	OMA SMT RECEPTACLE R123427803
393 1 J7 05 115 0065	QMA SMT RECEPTACLE R123427803 QMA SMT RECEPTACLE R123427803 CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
394 1 J8 97 050 0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
395 1 J13 05 095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
	QMA SMT RECEPTACLE R123427803
	MCX F DIR X SMD R113424000
	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
400 1 L1 05 176 0895	INDUTTANZA 22NH SIZE 0603 0,5A
401 1 L3 05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
402 1 L7 05 176 0935	INDUTTANZA 22 NH SIZE 0603 TOLL.5% INDUTTANZA 10 UH SIZE 0603 TOLL.5% INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
403 1 L8 05 176 0920	INDUITANZA 2,2 NH SIZE 0603 TOLL.2% INDUTTANZA 47 NH SIZE 0603 TOLL.5%
404 1 L9 05 176 0805 405 1 L10 05 176 0805	INDUITANZA 47 NH SIZE 0603 TOLL.5% INDUTTANZA 47 NH SIZE 0603 TOLL.5%
	INDUTTANZA 47 NH SIZE 0003 TOLL.5% INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
	INDUTTANZA 4,7 OH SIZE 0005 TOLL.5% INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
	INDUTTANZA 1, 7 ON SIZE 0003 TOLL.5%
	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
410 1 L17 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
411 1 L18 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
412 1 L19 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5%
413 1 L20 05 176 0985	P0841SNL 22.8UH 4.9A SMT POWER INDUCTOR
414 1 L21 05 176 0960	INDUTTANZA SMT-POWER 33UH 1.85A ROHS
415 1 L22 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
416 1 L23 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
417 1 L24 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
418 1 L25 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
419 1 L26 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 22NH L0805220JEWTR INDUTTANZA 22NH L0805220JEWTR
420 1 L27 05 175 1550	INDUTTANZA 22NH L0805220JEWTR
421 1 L30 05 175 1550	INDUTTANZA 22NH L0805220JEWTR
422 1 L34 05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
	ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
428 1 L47 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M CHIP 4,7UH 450MA SIZE 1210 TOLL.M
429 1 L49 05 176 0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
430 1 L50 05 176 0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
431 1 L56 05 176 0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
432 1 L57 05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
433 1 L58 05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
434 1 L59 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
435 1 P1	
436 1 P2	
437 1 P3	
438 1 P5	
439 1 P6	
440 1 PCB1 15 005 3916	C.S. DRIVER HPA AMPS/EGSM
441 1 R1 TBD	TBD
442 1 R2 TBD	TBD
443 1 R3 05 189 0070	12 OHM 1% 0,063W RC22H SIZE 0603
444 1 R4 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
445 1 R5 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
446 1 R6 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02 270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
447 1 R7 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS

# QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
448 1	R8	 05 189 0160	390 OHM 1% 0,063W RC22H SIZE 0603
449 1	R9	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603 2,7K OHM 1% 0,063W RC22H SIZE 0603
450 1	R10	05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
451 1	R11	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
452 1	R12		27K OHM 1% 0,063W RC22H SIZE 0603
453 1	R13	05 189 0270	
454 1	R14	TBD	TBD
455 1	R15	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
456 1 457 1	R16 R17	05 187 0550 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
458 1	R18	TBD	TBD
459 1	R19	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
460 1	R20	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
461 1	R21	05 189 0245	
462 1	R22	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
463 1	R23	05 189 0305	
464 1	R24	05 189 0460	
465 1	R25	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
466 1	R26	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
467 1	R27	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
468 1	R28	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603 0 OHM 1% 0,063W RC22H SIZE 0603
469 1 470 1	R29 R30	05 189 0460 05 188 0351	0 OHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1% ROHS
471 1	R31		
472 1	R32	05 189 0245	
473 1	R33	05 030 0260	
474 1	R34	05 030 0235	CARICO 500HM 8W SMD1206 RFP-060120A15Z50
475 1	R35	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
476 1	R36	05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
477 1	R37	05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
478 1	R38	05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
479 1	R39	05 189 0125	
480 1	R40	05 189 0210 05 189 0205	
481 1 482 1	R41 R42		
483 1	R42	05 189 0145	100K OHM 1% 0,063W RC22H SIZE 0603 220 OHM 1% 0,063W RC22H SIZE 0603
484 1	R44	05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
485 1	R45	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
486 1	R46	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
487 1	R47	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
488 1	R48	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
489 1	R49	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
490 1	R50	05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
491 1	R51	05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
492 1 493 1	R52	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
493 1 494 1	R53 R54	05 189 0405 05 189 0185	2.7 MOHM 1% 0,063W RC22H SIZE 0603 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
494 1	R54 R55	05 189 0185	1K OHM 1% 0,003W RC22H SIZE 0603 ROHS
496 1	R56	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
497 1	R57	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
498 1	R58	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
499 1	R59	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
500 1	R60	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
501 1	R61	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
502 1	R62	05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603
503 1	R63	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02

		CODICE MAGAZZINO	
	R64		
505 1	R65	05 189 0125	200K OHM 1% 0,063W RC22H SIZE 0603 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
506 1	R66	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
507 1	R67	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
508 1	R68	05 189 0302	
509 1	R69	05 189 0305	
510 1	R70	05 189 0275	
511 1	R71	05 189 0305	
512 1	R72	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603 82 OHM 1% 0,063W RC22H SIZE 0603 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
513 1	R73	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
514 1	R74	05 189 0065 05 189 0305	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
515 1 516 1	R75	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
516 1 517 1	R76 R77	05 189 0303	
517 1	R78	05 189 0302	
519 1	R79	05 189 0275	
520 1	R80	TBD	TBD
521 1	R81	05 189 0120	82 OHM 1% 0.063W RC22H SIZE 0603
522 1	R82	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
523 1	R83	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603
524 1	R84	05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS
525 1	R85	05 189 0275	
526 1	R86	05 189 0275	
527 1	R87		200K OHM 1% 0,063W RC22H SIZE 0603
528 1	R88	05 189 0120	
529 1	R89	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
530 1	R90	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
531 1	R91	05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS 33K OHM 1% 0,063W RC22H SIZE 0603
532 1 533 1	R92 R93	05 189 0275 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603 33K OHM 1% 0,063W RC22H SIZE 0603
534 1	R93	05 189 0275	51 OHM 1% 0,063W RC22H SIZE 0603
535 1	R95	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
536 1	R96	05 189 0370	
537 1	R97	05 189 0370	
538 1	R98	05 187 0135	
539 1	R99	05 189 0185 05 189 0305	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
540 1	R100	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
541 1	R101	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
542 1	R102	TBD	TBD
543 1	R103	TBD	TBD
544 1	R104	05 187 0135	150 OHM RX3911G SIZE 1206 0,25W 5%
545 1	R105	05 187 0135	150 OHM RX3911G SIZE 1206 0,25W 5%
546 1	R106	05 189 0095	33 OHM 1% 0,063W RC22H SIZE 0603
547 1	R107	05 189 0140	180 OHM 1% 0,063W RC22H SIZE 0603
548 1 549 1	R108 R109	05 189 0140 05 187 0605	180 OHM 1% 0,063W RC22H SIZE 0603 0,1 OHM 0,25W 1% SIZE 1206 LRC02
550 1	R109	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
551 1	R111	05 189 0185	330 OHM 1% 0,063W RC22H SIZE 0603 RONS
552 1	R112	05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
553 1	R113	05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603
554 1	R114	05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603
555 1	R116	05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603
556 1	R117	05 189 0112	62 OHM 1% 0,063W RC22H SIZE 0603
557 1	R119	05 189 0112	62 OHM 1% 0,063W RC22H SIZE 0603
558 1	R120	05 189 0147	240 OHM 1% 0,063W RC22H SIZE 0603
559 1	R121	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
560 1 R122 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
561 1 R123 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
562 1 R124 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
563 1 R125 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
564 1 R126 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
565 1 R127 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
566 1 R129 05 189 0185 567 1 R130 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
567 1 R130 05 189 0185 568 1 R131 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
569 1 R132 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
570 1 R133 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
571 1 R134 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
572 1 R135 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
573 1 R136 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
574 1 R137 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
575 1 R138 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
576 1 R139 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
577 1 R140 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
578 1 R141 05 189 0160	390 OHM 1% 0,063W RC22H SIZE 0603
579 1 R142 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
580 1 R143 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
581 1 R144 05 189 0225 582 1 R145 05 189 0290	4K7 OHM 1% 0,063W RC22H SIZE 0603 56K OHM 1% 0,063W RC22H SIZE 0603
583 1 R146 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
584 1 R147 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
585 1 R148 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
586 1 R149 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
587 1 R150 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
588 1 R151 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
589 1 R152 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
590 1 R153 05 189 0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
591 1 R154 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
592 1 R155 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
593 1 R156 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
594 1 R157 TBD	TBD
595 1 R158 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
596 1 R159 05 189 0460 597 1 R160 05 189 0185	0 OHM 1% 0,063W RC22H SIZE 0603 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
597 1 R160 05 189 0185 598 1 R161 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
599 1 R162 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
600 1 R163 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
601 1 R167 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
602 1 R168 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
603 1 R169 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
604 1 R170 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
605 1 R171 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
606 1 R172 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
607 1 R173 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
608 1 R174 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
609 1 R175 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
610 1 R176 05 188 0265	560 OHM SIZE 0805 1%
611 1 R178 05 189 0215 612 1 R179 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
613 1 R180 05 188 0270	3,3K OHM 1% 0,063W RC22H SIZE 0603 680 OHM SIZE 0805 1%
614 1 R181 05 188 0270	680 OHM SIZE 0805 1%
615 1 R182 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
616 1 R183 TBD	TBD
617 1 R184 TBD	TBD
618 1 R185 05 188 0351	51 OHM SIZE 0805 1% ROHS
619 1 R190 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
620 1 R191 05 189 0065	
621 1 R201 05 187 0215	
622 1 R203 05 189 0225 623 1 R204 05 189 0240	
623 1 R204 05 189 0240 624 1 R205 05 189 0290	8,2K OHM 1% 0,063W RC22H SIZE 0603 56K OHM 1% 0,063W RC22H SIZE 0603
625 1 R206 05 189 0250	12K OHM 1% 0,003W RC22H SIZE 0003
626 1 R207 05 189 0205	12K OHM 1% 0,063W RC22H SIZE 0603 2,2K OHM 1% 0,063W RC22H SIZE 0603 2.7 MOHM 1% 0,063W RC22H SIZE 0603
627 1 R213 05 189 0405	2.7 MOHM 1% 0,063W RC22H SIZE 0603
628 1 R216 05 188 0351	51 OHM SIZE 0805 1% ROHS
629 1 R219 05 187 0605	
630 1 R221 05 187 0605	
631 1 R222 05 189 0185	
632 1 R223 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
633 1 R224 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W
634 1 R225 05 187 0605 635 1 R229 05 189 0140	0,1 OHM 0,25W 16 SIZE 1200 LRC02
636 1 R230 05 188 0257	0,1 OHM 0,25W 1% SIZE 1206 LRC02 180 OHM 1% 0,063W RC22H SIZE 0603 390 OHM SIZE 0805 1%
637 1 R231 05 188 0265	560 OHM SIZE 0805 1%
638 1 R232 05 189 0260	
639 1 R233 05 189 0235	
640 1 R235 05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
641 1 R236 TBD	TBD
642 1 R237 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
643 1 R238 05 189 0185	0 OHM 1% 0,063W RC22H SIZE 0603 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
645 1 R241 05 189 0460 646 1 R243 05 189 0125	0 OHM 1% 0,063W RC22H SIZE 0603 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
647 1 R244 05 188 0351	51 OHM SIZE 0805 1% ROHS
648 1 R246 05 189 0225	
	8,2K OHM 1% 0,063W RC22H SIZE 0603
650 1 R248 05 189 0290	
	2,2K OHM 1% 0,063W RC22H SIZE 0603
032 1 1230 03 103 0223	11(7 Olim 16 0,005W RC22II B12E 0005
653 1 R251 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
654 1 R252 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603
655 1 R253 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
656 1 R254 05 189 0205 657 1 R255 05 189 0370	2,2K OHM 1% 0,063W RC22H SIZE 0603 51 OHM 1% 0,063W RC22H SIZE 0603
658 1 R256 05 188 0351	51 OHM 1% 0,003W RC22H S1ZE 0003 51 OHM SIZE 0805 1% ROHS
659 1 R259 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
660 1 R261 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
661 1 R262 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
662 1 R263 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
663 1 R264 05 189 0105	47 OHM 1% 0,063W RC22H SIZE 0603
664 1 R266 05 188 0351	51 OHM SIZE 0805 1% ROHS
665 1 R267 05 189 0122	91 OHM 1% 0,063W RC22H SIZE 0603
666 1 R271 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
667 1 R272 05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603
668 1 R273 05 189 0130 669 1 R274 05 189 0245	120 OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
670 1 R275 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
671 1 R276 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS

672 1 R284 05 188 0351 51 OHM SIZE 0805 18 ROHS 673 1 R286 05 188 0351 51 OHM SIZE 0805 18 ROHS 674 1 R289 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 675 1 R290 05 187 0550 RESISTENZA 0,010 OHMIW 185IZE 2512 TYCO 676 1 R291 05 187 0550 RESISTENZA 0,010 OHMIW 185IZE 2512 TYCO 677 1 R306 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 ROHS 679 1 R308 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 ROHS 679 1 R309 05 189 0215 3,3K OHM 18 0,063N RC22H SIZE 0603 680 1 R310 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 681 1 R311 05 189 0245 10K OHM 18 0,063N RC22H SIZE 0603 682 1 R314 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 684 1 R315 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 685 1 R317 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 686 1 R318 05 189 0230 5K6 OHM 18 0,063N RC22H SIZE 0603 687 1 R319 05 189 0230 5K6 OHM 18 0,063N RC22H SIZE 0603 688 1 R320 05 189 0230 5K6 OHM 18 0,063N RC22H SIZE 0603 689 1 R321 TBD 690 1 R322 TBD 77B 690 1 R322 TBD 77B 691 1 R324 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 693 1 R326 05 189 0215 3,3K OHM 18 0,063N RC22H SIZE 0603 694 1 R330 TBD 77B 695 1 R338 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 696 1 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 697 1 R338 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 698 1 R330 TBD 77B 695 1 R332 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 697 1 R338 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 698 1 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 699 1 R354 05 189 0355 3,3K OHM 18 0,063N RC22H SIZE 0603 691 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R336 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R364 05 189 0355 189 0355 100 OHM 18 0,063N RC22H SIZE 0603 691 R366 05 189 0355 189 0355 100 OHM 18 0,063N RC22H SIZE 0603 691 R377 05 189 0555 189 0055 100 OHM 18 0,063N RC22H SIZE 0603 691 R366 05 189 0355 189 0355 100 OHM	# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
673 1 R289 05 188 0351 51 ONIN SIZE 0805 18 COHS 674 1 R289 05 187 0550 RESISTENZA 0.010 OHMIN 183IZE 2512 TYCO 676 1 R291 05 187 0550 RESISTENZA 0.010 OHMIN 183IZE 2512 TYCO 676 1 R306 05 189 0125 100 OHM 18 0.063W RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 18 0.063W RC22H SIZE 0603 ROHS 678 1 R309 05 189 0215 3,3K OHM 18 0.063W RC22H SIZE 0603 ROHS 680 1 R310 05 189 0215 3,5K OHM 18 0.063W RC22H SIZE 0603 ROHS 681 1 R311 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 682 1 R314 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 683 1 R315 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 684 1 R316 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 685 1 R317 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 5 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 5 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 687 1 R319 05 189 0185 1K OHM 18 0.063W RC22H SIZE 0603 ROHS 689 1 R321 TBD TED 691 1 R324 05 189 0230 5K6 OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R322 TBD TED 691 1 R324 05 189 0230 5 5 6 OHM 18 0.063W RC22H SIZE 0603 693 1 R322 TBD TED 691 1 R324 05 189 0255 4 K7 OHM 18 0.063W RC22H SIZE 0603 694 1 R330 TBD 695 1 R330 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0255 4 K7 OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0255 2.2K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0255 1K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 699 1 R330 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 690 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 690 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 690 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603	672 1 R284 05 188 0351	51 OHM STZF 0805 1% ROHS
674 1 R289 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 675 1 R290 05 187 0550 RESISTENZA 0,010 OHMW 1 NSIZE 2512 TYCO 676 1 R296 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 679 1 R309 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 ROHS 680 1 R310 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 681 1 R311 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 681 1 R314 05 189 0245 47K OHM 1% 0,063W RC22H SIZE 0603 683 1 R315 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 684 1 R316 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 685 1 R317 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 686 1 R318 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 686 1 R318 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 687 1 R319 05 189 0285 1K OHM 1% 0,063W RC22H SIZE 0603 688 1 R310 05 189 0230 5K6 OHM 1% 0,063W RC22H SIZE 0603 689 1 R321 TBD 690 1 R322 TBD 690 1 R322 TBD 790 1 R324 05 189 0205 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 1 R324 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 692 1 R326 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 693 1 R330 TBD 790 1 R338 05 189 0205 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 1 R330 TBD 790 1 R338 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 R330 TBD 790 1 R338 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 R330 TBD 790 1 R338 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 R330 TBD 790 1 R354 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 790 1 R364 05 189 0655 100 OHM 1% 0,063W RC22H SIZE 0603 790 1 R364 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 790 1 R364 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 790 1 R366 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0155 330 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0255 2,000 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0		
675 1 R290 05 187 0550 RESISTENZA 0,010 OHMIN 183IZE 2512 TYCO 677 1 R306 05 189 0125 100 OHM 18 0,063W RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 18 0,063W RC22H SIZE 0603 ROHS 679 1 R309 05 189 0215 3,3K OHM 18 0,063W RC22H SIZE 0603 ROHS 680 1 R310 05 189 0215 3,3K OHM 18 0,063W RC22H SIZE 0603 ROHS 681 1 R311 05 189 0245 10K OHM 18 0,063W RC22H SIZE 0603 ROHS 682 1 R314 05 189 0285 47K OHM 18 0,063W RC22H SIZE 0603 ROHS 683 1 R315 05 189 0285 47K OHM 18 0,063W RC22H SIZE 0603 684 1 R316 05 189 0285 47K OHM 18 0,063W RC22H SIZE 0603 685 1 R317 05 189 0285 47K OHM 18 0,063W RC22H SIZE 0603 686 1 R318 05 189 0205 5K6 OHM 18 0,063W RC22H SIZE 0603 687 1 R319 05 189 0210 5K6 OHM 18 0,063W RC22H SIZE 0603 687 1 R319 05 189 0210 5K6 OHM 18 0,063W RC22H SIZE 0603 689 1 R321 TBD TBD 690 1 R322 TBD TBD 691 1 R324 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 694 1 R330 5TBD TBD 695 1 R332 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 694 1 R330 5TBD TBD 695 1 R332 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 696 1 R337 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 697 1 R339 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 698 1 R339 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 699 1 R336 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 699 1 R336 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 699 1 R336 05 189 0205 2,2K OHM 18 0,063W RC22H SIZE 0603 699 1 R364 05 189 0065 10K OHM 18 0,063W RC22H SIZE 0603 690 1 R366 05 189 0065 10K OHM 18 0,063W RC22H SIZE 0603 690 1 R366 05 189 0065 10K OHM 18 0,063W RC22H SIZE 0603 690 1 R366 05 189 0065 10K OHM 18 0,063W RC22H SIZE 0603 690 1 R366 05 189 0065 10K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0185 1K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0185 1K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0185 1K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0185 1K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0185 1K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0065 10K OHM 18 0,063W RC22H SIZE 0603 691 1 R360 05 189 0065 10K OHM 18 0,063W RC22		
676 1 R291 05 187 0550 RESISTENZA 0,010 CHMIW 1\psizz 2512 TYCO 677 1 R306 05 189 0125 100 OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 678 1 R309 05 189 0125 3,3K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 680 1 R310 05 189 0215 3,3K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 681 1 R311 05 189 0245 10K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 681 1 R311 05 189 0245 47K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 682 1 R314 05 189 0285 47K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 683 1 R316 05 189 0285 47K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 684 1 R316 05 189 0285 47K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 685 1 R317 05 189 0285 47K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 686 1 R316 05 189 0285 47K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 686 1 R318 05 189 0230 5K6 OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 686 1 R320 05 189 0230 5K6 OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 688 1 R321 TBD TBD 680 1 R322 TBD TBD 690 1 R322 TBD TBD 690 1 R322 TBD TBD 690 1 R324 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 691 R R324 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 691 R R330 05 189 0225 3,3K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 691 R R330 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R336 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R336 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R336 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R364 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R367 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R367 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0205 2,2K OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699 1 R366 05 189 0245 100 OHM 1\psi 0,063W RC22H SIZZ 0603 ROHS 699	675 1 R290 05 187 0550	
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718 1 R381 05 189 0190 1,2K OHM 1% 0,063W RC22H SIZE 0603 719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		·
719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		·
721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
728 1 R391	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
729 1 R392	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
730 1 R393	TBD	TBD
731 1 R394	TBD	TBD
732 1 R395	05 189 0080	
733 1 R396	05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
734 1 R397	05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
735 1 R398 736 1 R399	05 189 0245 05 189 0125	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
736 1 R399 737 1 R400	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
737 1 R100 738 1 R401	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
739 1 R402	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
740 1 R403	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
741 1 R404	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
742 1 R405	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
743 1 R406	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
744 1 R407	05 189 0265	22K OHM 1% 0,063W RC22H SIZE 0603
745 1 R408	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
746 1 R409	TBD	TBD
747 1 R410 748 1 R411	05 189 0245 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
740 1 R411 749 1 R412	05 189 0245	10K OHM 1% 0,003W RC22H SIZE 0003 ROHS
750 1 R413	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
751 1 R414	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
752 1 R415	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
753 1 R416	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
754 1 R417	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
755 1 R418	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
756 1 R419	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
757 1 R420	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
758 1 R421 759 1 R422	05 189 0125 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
760 1 R423	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
761 1 R424	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
762 1 R425	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
763 1 R426	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
764 1 R427	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
765 1 R428	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
766 1 R429	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
767 1 R430	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
768 1 R431 769 1 R432	05 189 0205 05 189 0125	2,2K OHM 1% 0,063W RC22H SIZE 0603 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
770 1 R432	05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0003 ROHS
771 1 R434	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
772 1 R435	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
773 1 R436	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
774 1 R437	TBD	TBD
775 1 R438	TBD	TBD
776 1 R439	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
777 1 R440	TBD	TBD
778 1 R441	TBD	TBD
779 1 SPL1 780 1 SPL2	05 055 0795 TBD	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB. TBD
780 1 SPL2 781 1 SPL4	05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
782 1 SPL5	05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
783 1 TP1		

QTY REFDES CODICE MAGAZZINO DESCRIZIONE

# Q11	KEFDES C	ODICE M	AGAZZINO .	DESCRIZIONE
784 1	TP2			
785 1	TP5			
786 1	TP6			
787 1	TP7			
788 1				
789 1	TP8			
	TP9			
790 1	TP10			
791 1	TP11			
792 1	TP12			
793 1 794 1	TP13 TP14			
795 1	TP14			
796 1				
790 1	TP16 TP17			
798 1	TP17			
799 1	TP10			
800 1	TP20			
801 1	TP21			
802 1	TP23			
803 1	TP24			
804 1	TP25			
805 1	TP26			
806 1	TP27			
807 1	TP28			
808 1	TP30			
809 1	TP31			
810 1	TP33			
811 1	TP35			
812 1	TP37			
813 1	TP38			
814 1	TP39			
815 1	TP40			
816 1	TP41			
817 1	TP42			
818 1	TP43			
819 1	TP44			
820 1	TP45			
821 1	TP46			
822 1	TP50			
823 1	TP51			
824 1	TP52			
825 1	TP53			
826 1	TP54			
827 1	TP55			
828 1	TP56			
829 1	TP57			
830 1	TP58			
831 1	TP59			
832 1	TP60			
833 1	TR1	10 020		BCX19 (U1)SOT-23 NPN 45V 1A
834 1	TR2	10 020		BCX19 (U1)SOT-23 NPN 45V 1A
835 1	TR3	10 020		BCX19 (U1)SOT-23 NPN 45V 1A
836 1	TR6	10 020		BCX19 (U1)SOT-23 NPN 45V 1A
837 1	TR7	10 021		ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
838 1	TR8	10 021		MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
839 1	TR9	10 021	0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A

# QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
840 1 841 1	TR10	10 020 0570 10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A BCX19 (U1)SOT-23 NPN 45V 1A
842 1	TR17	10 020 0835	BC857BS SC-88 DOPPIO PNP 45 100MA
843 1 844 1	TR18 TR19	10 020 0835 10 021 0090	BC857BS SC-88 DOPPIO PNP 45 100MA ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
845 1	VCO2	TBD	TBD

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#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A1		
2	1	A2		
3	1	A5		
4	1	Аб		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0300	
8	1	C2	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
9	1	C3	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
10	1	C4	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
11	1	C5	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
12	1	C6	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
13	1	C7	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
14	1	C8	05 050 0060	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
15	1	C9	05 075 0455	
16	1	C10	05 040 0345	
17	1	C11	05 075 0300	TANTALIO 10UF/35V SIZE7343 (D) SMD
18	1	C12	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C13	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
20	1	C14	05 050 0135	CHIP PORC B 47 PF 500V TOLL.J SIZEC17
21	1	C15	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
22	1	C16	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
23 24	1	C17	05 050 0065	
25	1 1	C18 C19	05 050 0035 05 050 0135	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11 CHIP PORC B 47 PF 500V TOLL.J SIZEC17
26	1	C19	05 050 0133	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
27	1	C21	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
28	1	C21	05 040 0201	CHIP 0,1 OF X/R 50V TOLL.K SIZE 1200 R CHIP 0,1 UF X/R 50V TOLL.K SIZE 1206*R*
29	1	C23	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
30	1	C24	05 050 0070	CHIP PORC A 10 PF 150V TOLL.J SIZEC11
31	1	C25	05 050 0080	CHIP PORC A 12 PF 150V TOLL.J SIZEC11
32	1	C26	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
33	1	C27	05 050 0070	CHIP PORC A 10 PF 150V TOLL.J SIZEC11
34	1	C28	05 040 0345	
35	1	C29		CHIP PORC A 100 PF 150V TOLL.J SIZEC11
36	1	C30	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
37	1	C32	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
38	1	C33	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
39	1	C34	05 050 0070	CHIP PORC A 10 PF 150V TOLL.J SIZEC11
40	1	C35	05 050 0080	CHIP PORC A 12 PF 150V TOLL.J SIZEC11
41	1	C36	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
42	1	C38	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
43	1	CP1	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
44	1	CP2	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
45	1	D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
46	1	D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
47	1	L1	05 175 1620	CHIP BEADS FILTER 5 AMP
48	1	L4	05 175 1620	CHIP BEADS FILTER 5 AMP
49	1	MP1	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
50	1	MP2	05 050 0007	CHIP PORC A 0,7 PF 150V TOLL.B SIZEC11
51	1	MP3	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
52	1	MP4	05 050 0010	CHIP PORC A 1 PF 150V TOLL.B SIZEC11
53 54	1	PCB1	15 015 0925 05 188 0201	C.S. FINALE DI POTENZA V-HPA AMPS
54 55	1 1	R1 R2	05 188 0201	10 OHM SIZE 0805 1% 10 OHM SIZE 0805 1%
55	Т	NΔ	02 100 0701	TO OUM PTVF 0000 T2

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
56	1	R3	05 188 0201	10 OHM SIZE 0805 1%
57	1	R4	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
58	1	R5	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
59	1	Rб	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
60	1	R7	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
61	1	R8	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
62	1	R9	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
63	1	R10	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
64	1	R11	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
65	1	R15	05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
66	1	R24	05 030 0245	TERMINAZ 100W/50 OHM P/N 32A7165
67	1	R25	05 188 0201	10 OHM SIZE 0805 1%
68	1	R26	TBD	TBD
69	1	R27	TBD	TBD
70	1	TR1	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ
71	1	TR2	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ
	71			

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A2		
2	1	A5		
3	1	A10		
4	1	A11		
5	1	A12		
6	1	A13		
7	1			CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
8	1	C2	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
9	1	C3	05 041 0270	
10		C4	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
11 12		C5	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
13		C6 C7	05 041 0220 05 041 0220	CHIP 10 NF X/R 50V TOLL.J SIZE 0603 CHIP 10 NF X/R 50V TOLL.J SIZE 0603
14		C8	05 040 0203	
15		C9	05 040 0203	
16		C10		CHIP 22 PF LOW ESR 0603 250V
17		C11		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
18		C12	05 041 0130	
19	1	C13	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
20		C14	05 051 0195 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
21	1	C15	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
22	1	C16	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
23	1	C17	05 051 0110	CHIP 1 PF LOW ESR 0603 250V
24	1	C18	TBD	TBD
25		C19		CHIP 1,5 PF LOW ESR 0603 250V
26		C20	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
27		C21	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
28		C22	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
29		C23	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
30		C24	05 041 0207 05 041 0130	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
31 32		C25 C26	05 051 0235	
33		C27		CHIP 47 FF LOW ESR 0003 230V CHIP 100 PF COG 50V TOLL.J SIZE 0603
34		C28		CHIP 22 PF LOW ESR 0603 250V
35		C29		CHIP 47 PF LOW ESR 0603 250V
36		C30	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
37		C31	05 041 0270	CHIP 100 PF LOW ESR 0603 250V CHIP 100 NF 16V TOLL.J X7R SIZE 0603
38	1	C32	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
39	1	C33	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
40	1	C34	05 090 0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
41	1	C35	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
42	1	C36	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
43	1	C37	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
44		C38	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
45	1	C39	TBD	TBD
46		C40	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
47	1	C41	05 040 0240	CHIP 1UF X7R 16V/25 TOLL K SIZE 1206
48 49	1 1	C42 C43	05 040 0240 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
50	1	C43	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
51	1	C44	05 041 0270	CHIP 100 NF 16V 10LL.J X/R SIZE 0603 CHIP 100 NF 16V TOLL.J X/R SIZE 0603
52	1	C45	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
53	1	C47	05 051 0235	CHIP 1,5 PF LOW ESR 0603 250V
54		C48	TBD	TBD
55	1	C50	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603

#	QTY		CODICE MAGAZZINO	
56	1		05 041 0270	
57	1	C52	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
58	1		05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
59	1	C54	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
60	1	C55	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
61 62	1 1	C65 C67	05 040 0240	CHIP 10F X/R 16V/25 TOLL.R SIZE 1206 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
63	1	C68		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
64	1	C70		CHIP 47 PF LOW ESR 0603 250V
65	1	C71		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
66	1	C72		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
67	1	C73	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
68	1	C74	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 22 PF COG 50V TOLL.J SIZE 0603
69 70	1 1	C75 C76	05 041 0090	CHIP 22 PF COG 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
71	1	C77	05 051 0195	CHIP 22 PF LOW ESR 0003 250V
72	1	C78	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
73	1	C79	TBD	TBD
74	1	C80		CHIP 0,5PF LOW ESR 0603 250V
75	1		05 051 0235	CHIP 47 PF LOW ESR 0603 250V
76	1	C82	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
77 78	1 1	C83 C84	05 051 0255 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
78 79	1	C85	05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V
80	1	C86	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
81	1	C90		CHIP 47 PF LOW ESR 0603 250V
82	1	C91		CHIP 47 PF LOW ESR 0603 250V
83	1	C92		
84	1		05 051 0235	
85 86	1 1	C94 C105		CHIP 4,7 UF X7R 16V SIZE 1210
87	1	C105	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V CHIP 22 PF LOW ESR 0603 250V
88	1	C111	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
89	1	C112	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
90	1	C113		CHIP 47 PF LOW ESR 0603 250V
91	1	C114		CHIP 0,5PF LOW ESR 0603 250V
92 93	1	C115 C116	TBD 05 051 0195	TBD CHIP 22 PF LOW ESR 0603 250V
94	1 1	C110	05 051 0195	CHIP 22 PF LOW ESR 0003 250V CHIP 22 PF LOW ESR 0603 250V
95	1	C118	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
96	1	C119	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
97	1	C120	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
98	1	C121	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
99	1	C122	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
100 101		C123 C124	05 040 0240 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
102		C125	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
103		C130	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
104		C131	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
105		C132	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106		C133	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
107		C134	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
108 109		C135 C136	05 040 0240 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
110		C138	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
111		C139	TBD	TBD

# QTY REFDES CODICE MAGAZZINO	
	CHIP 47 PF LOW ESR 0603 250V
113 1 C141 TBD	TBD
114 1 C142 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 10NF X7R 50V TOLL.K SIZE 0805
120 1 C151 05 040 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0805
121 1 C152 05 041 0115 122 1 C154 05 041 0220	CHIP 56 PF COG 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
123 1 C155 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
124 1 C162 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
127 1 C165 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
128 1 C169 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
129 1 C170 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
130 1 C171 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
131 1 C172 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
132 1 C173 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
	CHIP 3,3 PF LOW ESR 0603 250V
	CHIP 3,3 PF LOW ESR 0603 250V
135 1 C176 05 051 0235 136 1 C177 05 051 0195	CHIP 47 PF LOW ESR 0603 250V CHIP 22 PF LOW ESR 0603 250V
130 1 C177 03 031 0193 137 1 C178 05 051 0195	
138 1 C179 05 051 0195	
139 1 C180 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
140 1 C186 05 041 0270	CHIP 22 PF LOW ESR 0603 250V CHIP 100 NF 16V TOLL.J X7R SIZE 0603
141 1 C187 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
146 1 C192 05 041 0270	
147 1 C193 05 041 0130 148 1 C194 05 041 0270	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
148 1 C194 05 041 0270 149 1 C195 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
149 1 C195 05 041 0270 150 1 C205 05 051 0105	CHIP 100 NF 16V 10LL.3 X/R SIZE 0603 CHIP 0,5PF LOW ESR 0603 250V
151 1 C214 TBD	TBD
152 1 C215 TBD	TBD
153 1 C216 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
154 1 C217 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
155 1 C223 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
156 1 C224 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
157 1 C225 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
158 1 C226 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159 1 C227 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
160 1 C228 05 051 0130 161 1 C229 05 041 0185	CHIP 2,7 PF LOW ESR 0603 250V
161 1 C229 05 041 0185 162 1 C230 05 041 0110	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 47 PF COG 50V TOLL.J SIZE 0603
163 1 C231 05 051 0235	CHIP 47 PF COG 50V TOLL.0 SIZE 0603 CHIP 47 PF LOW ESR 0603 250V
164 1 C232 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165 1 C233 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
166 1 C234 05 051 0160	CHIP 6,8PF LOW ESR 0603 250V
167 1 C235 05 051 0255	CHIP 100 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	
169 1 C237 05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V
170 1 C238 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
171 1 C277 05 041 0185	
	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
173 1 C279 05 041 0130	
174 1 C280 05 041 0270	
175 1 C281 05 050 0155 176 1 C282 05 041 0270	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
177 1 C282 05 041 0270	CHIP 1 UF X7R 50V SIZE 1210 ROHS
178 1 C284 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
179 1 C285 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 2,7 PF LOW ESR 0603 250V
181 1 C287 05 041 0185	
182 1 C288 05 041 0110	
183 1 C289 05 051 0235	
184 1 C290 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
185 1 C291 05 041 0185 186 1 C292 05 051 0160	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
186 1 C292 05 051 0160 187 1 C293 05 041 0220	CHIP 6,8PF LOW ESR 0603 250V CHIP 10 NF X7R 50V TOLL.J SIZE 0603
188 1 C294 05 041 0220	CHIP 10 NF X7K 50V TOLL.J SIZE 0603
189 1 C295 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
191 1 C299 TBD	TBD
192 1 C300 TBD	TBD
193 1 C301 TBD	TBD
194 1 C302 TBD	TBD
195 1 C303 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
196 1 C304 05 040 0205 197 1 C305 05 040 0205	CHIP 1 UF X7R 100V TOLL.K SIZE 2220 CHIP 1 UF X7R 100V TOLL.K SIZE 2220
197 1 C305 03 040 0203 198 1 C307 05 075 0515	COND.ELETT.330UF/50V UCD1H331MNQ1MS
199 1 C308 05 075 0460	
200 1 C309 05 075 0460	
201 1 C313 05 075 0455	
202 1 C314 05 041 0270	
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
204 1 C316 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
205 1 C317 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
206 1 C318 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
207 1 C319 05 040 0240 208 1 C320 05 040 0305	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 COND 22UF 16V X5R SIZE 1210 *R*
208 1 C320 05 040 0305 209 1 C321 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
210 1 C322 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
211 1 C323 05 040 0225	CHIP 330NF Y5V 50V TOLL.Z SIZE 1206
212 1 C324 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
213 1 C325 05 041 0170	CHIP 470 PF COG 50V TOLL.J SIZE 0603
214 1 C326 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
215 1 C327 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
216 1 C328 05 075 0360	COND 23HE 16V VED SIZE 1310
217 1 C329 05 040 0305 218 1 C330 05 051 0255	COND 22UF 16V X5R SIZE 1210 *R* CHIP 100 PF LOW ESR 0603 250V
218 1 C330 05 051 0255 219 1 C331 05 041 0185	CHIP 100 PF LOW ESR 0603 250V CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220 1 C340 TBD	TBD
221 1 C341 TBD	TBD
222 1 C342 TBD	TBD
223 1 C343 TBD	TBD

# QTY REFDES CODICE MAGAZZINO	
224 1 C344 TBD	TBD
225 1 C345 TBD	TBD
226 1 C348 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
227 1 C349 05 051 0195	
228 1 C350 05 051 0195	
229 1 C351 05 040 0240	
230 1 C352 05 040 0240	·
231 1 C353 05 051 0195	
232 1 C354 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233 1 C355 05 041 0185 234 1 C356 05 051 0195	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
235 1 C357 05 051 0195	CHIP 22 PF LOW ESR 0603 250V CHIP 22 PF LOW ESR 0603 250V
	CHIP 22 PF LOW ESR 0603 250V
237 1 C359 05 051 0195	
238 1 C366 TBD	TBD
239 1 C367 TBD	TBD
240 1 C368 05 040 0390	COND 10UF 25V 10% X7R SIZE 1210 ROHS
241 1 C369 05 040 0390	
242 1 C370 05 040 0390	COND 10UF 25V 10% X7R SIZE 1210 ROHS
243 1 C371 05 040 0390	COND 10UF 25V 10% X7R SIZE 1210 ROHS
244 1 C374 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
245 1 C375 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
246 1 C377 05 075 0455	· · · · · · · · · · · · · · · · · · ·
247 1 C378 05 075 0455	
248 1 C381 05 075 0455 249 1 C382 05 075 0455	
250 1 C384 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
251 1 C385 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
252 1 C387 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
253 1 C388 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
254 1 C390 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
255 1 C391 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
256 1 C392 05 050 0155	
257 1 C393 05 050 0155	
258 1 C395 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
259 1 C396 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
260 1 C398 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805 CHIP 0,1 UF X7R 50V SIZE 0805
261 1 C399 05 040 0203 262 1 C400 05 040 0203	CHIP 0,1 OF X/R 50V SIZE 0805 CHIP 0,1 UF X/R 50V SIZE 0805
263 1 C401 05 040 0285	CHIP 4,7 UF X7R 16V SIZE 1210
264 1 C404 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
265 1 C406 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
266 1 C407 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
267 1 C409 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
268 1 C410 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
269 1 C411 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
270 1 C413 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
271 1 C414 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
272 1 C416 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
273 1 C417 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
274 1 C420 05 051 0235 275 1 C421 05 051 0120	CHIP 47 PF LOW ESR 0603 250V CHIP 1,8 PF LOW ESR 0603 250V
276 1 C421 05 051 0120 276 1 C422 05 041 0185	CHIP 1,8 PF LOW ESR 0603 250V CHIP 1 NF X7R 50V TOLL.J SIZE 0603
277 1 C423 05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603
278 1 C424 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
279 1 C428 05 051 0180	CHIP 12 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	
281 1 C431 05 051 0180	CHIP 12 PF LOW ESR 0603 250V CHIP 12 PF LOW ESR 0603 250V
282 1 C432 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
	CHIP 2,2 PF LOW ESR 0603 250V
	CHIP 2,7 PF LOW ESR 0603 250V
	CHIP 12 PF LOW ESR 0603 250V
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
289 1 C440 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
290 1 C441 05 041 0270	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
291 1 C442 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
292 1 C443 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
293 1 C444 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	CHIP 47 PF LOW ESR 0603 250V
297 1 C448 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
298 1 C449 05 051 0235	CHIP 47 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
299 1 C450 05 051 0235 300 1 C452 05 051 0180	CHIP 47 PF LOW ESR 0603 250V CHIP 12 PF LOW ESR 0603 250V
301 1 C452 05 051 0180 301 1 C453 05 051 0130	CHIP 12 PF LOW ESR 0003 250V CHIP 2,7 PF LOW ESR 0603 250V
	CHIP 22 PF LOW ESR 0603 250V
	CHIP 12 PF LOW ESR 0603 250V
	CHIP 12 PF LOW ESR 0603 250V
	CHIP 12 PF LOW ESR 0603 250V
306 1 C461 05 051 0125	CHIP 2,2 PF LOW ESR 0603 250V
307 1 C462 05 051 0235	CHIP 47 PF LOW ESR 0603 250V CHIP 100 NF 16V TOLL.J X7R SIZE 0603
308 1 C464 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
310 1 C466 05 041 0270 311 1 C467 05 041 0270	
311 1 C467 05 041 0270 312 1 C468 05 041 0270	
313 1 C469 05 041 0270	
	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
316 1 C472 05 041 0270	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
317 1 C473 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
318 1 C475 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
319 1 C476 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
320 1 CIR2 05 055 0820	SZA 10057 UMTS DROP-IN ISOL.2110-2170MHZ
321 1 COAX1	
322 1 COAX2	
323 1 COAX5 324 1 COAX6	
325 1 COAX7	
326 1 COAX8	
327 1 CP5 05 010 0670	JP503S 3DB 90° HYBRID COUPLER
328 1 CP6 05 010 0670	JP503S 3DB 90° HYBRID COUPLER
329 1 CP7 05 010 0670	JP503S 3DB 90° HYBRID COUPLER
330 1 CP8 05 010 0535	ACCOPPIATORE DIREZ.3DB 2100MHZ
331 1 CP11 05 010 0550	XC2100A-10S ACCOPP. DIREZ. 10DB 2100MHZ
332 1 CP13 05 010 0670	JP503S 3DB 90° HYBRID COUPLER
333 1 CP14 05 010 0670	JP503S 3DB 90° HYBRID COUPLER
334 1 CP15 05 010 0670 335 1 CP21 05 010 0600	JP503S 3DB 90° HYBRID COUPLER GSC321-20M2150 2.15GHZ 20DB COUPLER
222 I CESI 02 010 0000	GOCOZI-ZUMZIOU Z.IOGRA ZUDB CUUPLEK

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
336 1 CP24	05 010 0670	JP503S 3DB 90° HYBRID COUPLER
337 1 CP25	05 010 0670	JP503S 3DB 90° HYBRID COUPLER
338 1 CP26	05 010 0550	XC2100A-10S ACCOPP. DIREZ. 10DB 2100MHZ
339 1 CP27	05 010 0610	XC2100A-30S ACC. DIREZ.30DB DCS/PCS/UMTS
340 1 CP28	05 010 0610	XC2100A-30S ACC. DIREZ.30DB DCS/PCS/UMTS
341 1 D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
342 1 D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
343 1 D4	10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
344 1 D5 345 1 D6	10 015 0940 10 015 0955	APHBM2012SURKCGKC LED SMD ROSSO/VERDE SSC54 DIODO SCHOTTKY 5A 40V
346 1 D7	10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
347 1 D14	10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
348 1 D15	10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
349 1 D16	10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
350 1 D17	10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
351 1 D26	10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
352 1 D27	10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
353 1 D28	10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
354 1 D30	10 015 0940 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
355 1 D32 356 1 D36	10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
357 1 F1	05 155 0395	PORTAFUSE 153008 32VDC 15A
358 1 FIL1	TBD	TBD
359 1 IC1	TBD	TBD
360 1 IC2	TBD	TBD
361 1 IC3	TBD	TBD
362 1 IC4	TBD	TBD
363 1 IC6	TBD	TBD
364 1 IC14	10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
365 1 IC15 366 1 IC16	10 011 0320 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
366 1 IC16 367 1 IC17	10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OF AMP. AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OF AMP.
368 1 IC18	10 011 0320	
369 1 IC19	10 011 0120	
370 1 IC20	10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
371 1 IC21	TBD	TBD
372 1 IC23	10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
373 1 IC24	10 011 0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
374 1 IC25	10 011 0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
375 1 IC28	10 005 0670	SBB4089Z MMIC 50-6000MHZ SOT-89
376 1 IC30 377 1 IC31	10 005 0585 10 010 1080	SBB-5089Z MMIC AMPLIFIER SOT 89 AD820AR AMP OPER LOW NOISE IN/OUT R TO R
377 1 IC31 378 1 IC32	10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R AD820AR AMP OPER LOW NOISE IN/OUT R TO R
379 1 IC33	10 011 0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
380 1 IC34	10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
381 1 IC35	05 200 0235	RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL.
382 1 IC37	10 011 0360	L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A
383 1 IC38	10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
384 1 IC40	10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
385 1 IC41	10 011 0310	LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG.
386 1 IC42	10 011 0120 10 005 0620	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
387 1 IC45 388 1 IC46	10 005 0620	AH212-S8G 1W HIGH GAIN HBT AMP.1800-2400 AH212-S8G 1W HIGH GAIN HBT AMP.1800-2400
389 1 IC47	10 003 0020	LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG.
390 1 IC48	10 011 0330	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
391 1 IC49	10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8

		CODICE MAGAZZINO	
392 1	IC50	10 011 0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
			LC4032V-75TN48C HIGH DENSITY PLD ROHS
394 1	IC54	TBD	TBD
395 1	IC55	TBD	TBD
396 1	IC56	TBD	TBD
397 1	IC57	TBD	TBD
398 1	IC59	TBD	TBD
399 1		10 005 0390	
400 1	IC61		
401 1	IC62		
402 1 403 1	IC63 IC64	10 011 0141 10 011 0141	
403 1	IC64 IC65	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-10-RAIL DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
404 1	IC66	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
406 1	IC67	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
407 1	IC68	10 011 0111	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
408 1	IC69	10 011 0111	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
409 1	IC75		
410 1		10 011 0130	
411 1	IC77		PTMA180402EL RF LDMOS 40W 1700-2200MHZ
412 1	IC78		PTMA180402EL RF LDMOS 40W 1700-2200MHZ
413 1	IC80	TBD	TBD
414 1	IC81	10 011 0460	LM3724IM5-3.08 RESET IC SOT-23
415 1	J1	05 095 1885	MORSETTIERA 2 PF KB2
416 1	J2	05 095 2210	CONNETTORE RJ45 8P VERT MOLEX 95123-2881
417 1	J3	05 110 0185	MCX F DIR X SMD R113424000
418 1	J4		
419 1	J5		
420 1	J6		~
421 1	J7	05 115 0065	QMA SMT RECEPTACLE R123427803
422 1	J8	97 050 0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
423 1	J13	05 095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
424 1	J15	05 095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
425 1	J16	05 115 0065	QMA SMT RECEPTACLE R123427803
426 1 427 1	J17 J18	97 050 0085	QMA SMT RECEPTACLE R123427803 CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
427 1	518 L1		INDUTTANZA 22NH SIZE 0603 0,5A
420 1	L3	05 176 0895	INDUTTANZA 22NH SIZE 0803 0,5A INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
430 1	L4	05 176 0315	INDUTTANZA 4,7 OH SIZE 0805 TOLL.5%
431 1	L5	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
432 1	L6	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
433 1	L7	05 176 0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
434 1	L8	05 176 0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
435 1	L9	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
436 1	L10	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
437 1	L15	05 175 1550	INDUTTANZA 22NH L0805220JEWTR
438 1	L16	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
439 1	L17	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
440 1	L18	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
441 1	L19	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
442 1	L20	05 176 0985	P0841SNL 22.8UH 4.9A SMT POWER INDUCTOR
443 1	L21	05 176 0960	INDUTTANZA SMT-POWER 33UH 1.85A ROHS
444 1	L23	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
445 1	L24	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
446 1	L25	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
447 1	L26	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
448 1 L27 05 175 1525	INDUTTANZA 8,2NH L08058R2DEW
	INDUTTANZA 22NH L0805220JEWTR
450 1 T.32 05 176 0850	INDITTANZA 5 6 NH SIZE 0603 TOLL 28
451 1 L33 05 176 0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2% CHIR 4 71H 450MA SIZE 1210 TOLL M
452 1 L34 05 176 0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
452 1 L34 05 176 0850 453 1 L35 05 176 0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
454 1 L40 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
455 1 L41 05 176 0990	
456 1 L42 05 176 0990	
457 1 L43 05 175 1310	
458 1 L45 05 175 1310	·
459 1 L46 05 175 1310	
460 1 L47 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
461 1 T ₁ 49 05 176 0925	INDUTTANZA 2.7 NH SIZE 0603 TOLL 2%
462 1 L50 05 176 0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
463 1 L51 05 176 0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
464 1 L52 05 176 0800	
465 1 L53 05 176 0910	
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
467 1 L56 05 176 0830	
468 1 P1	INDOTTINEET 1,7 MIT DIEB 0003 TOBE.20
469 1 P2	
470 1 P3	
471 1 P5	
472 1 P6	
	C.S. DRIVER HPA DCS/PCS/UMTS
474 1 R1 TBD	TBD
475 1 R2 05 189 0245	
476 1 R3 05 189 0245	
477 1 R4 TBD	TBD
478 1 R5 05 189 0130	
	120 OHM 1% 0,063W RC22H SIZE 0603 ROHS 180 OHM 1% 0,063W RC22H SIZE 0603
479 1 R6 05 189 0140 480 1 R7 05 189 0095	100 OHM 16 0,003W RCZZH SIZE 0603
	33 OHM 1% 0,063W RC22H SIZE 0603
	5K6 OHM 1% 0,063W RC22H SIZE 0603
484 1 R11 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
485 1 R12 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
486 1 R13 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
487 1 R14 05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603
488 1 R15 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
489 1 R16 TBD	TBD
490 1 R17 05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
491 1 R18 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
492 1 R19 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
493 1 R20 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
494 1 R21 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
495 1 R22 05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603
496 1 R23 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
497 1 R24 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
498 1 R25 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
499 1 R26 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
500 1 R27 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
501 1 R28 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
502 1 R29 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
503 1 R30 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
504 1 R31 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
505 1 R32 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
506 1 R33 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
507 1 R34 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
508 1 R35 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
509 1 R36 TBD	TBD
510 1 R37 TBD	TBD
511 1 R38 05 189 0460 512 1 R39 05 189 0080	0 OHM 1% 0,063W RC22H SIZE 0603 18 OHM 1% 0,063W RC22H SIZE 0603
512 1 R39 03 169 0060 513 1 R40 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
514 1 R41 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
515 1 R42 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
516 1 R43 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
517 1 R44 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
518 1 R45 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
519 1 R46 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
520 1 R47 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
521 1 R48 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
522 1 R49 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
523 1 R50 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W 150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
524 1 R51 05 189 0135 525 1 R52 05 035 0265	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS CER MUL REG VERT SMD 5000HM 3224W-1-501E
526 1 R53 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
527 1 R54 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
528 1 R55 05 035 0265	CER MUL REG VERT SMD 5000HM 3224W-1-501E
529 1 R56 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
530 1 R57 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
531 1 R58 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
532 1 R59 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W
533 1 R60 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
534 1 R61 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
535 1 R62 05 187 0550 536 1 R63 05 187 0605	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO 0,1 OHM 0,25W 1% SIZE 1206 LRC02
530 1 R63 03 167 0605 537 1 R64 TBD	TBD
538 1 R68 05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS
	100K OHM 1% 0,063W RC22H SIZE 0603
540 1 R70 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
541 1 R71 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
542 1 R72 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
543 1 R73 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
544 1 R74 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
545 1 R75 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
546 1 R76 05 189 0305 547 1 R77 05 189 0302	100K OHM 1% 0,063W RC22H SIZE 0603 91K OHM 1% 0,063W SIZE 0603 ROHS
547 1 R77 05 189 0302 548 1 R78 05 189 0275	91K OHM 1% 0,063W SIZE 0603 ROHS 33K OHM 1% 0,063W RC22H SIZE 0603
549 1 R79 05 189 0275	33K OHM 1% 0,003W RC22H SIZE 0003
550 1 R80 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
551 1 R81 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
552 1 R82 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
553 1 R83 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
554 1 R84 05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS
555 1 R85 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
556 1 R86 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
557 1 R87 05 189 0135 558 1 R88 05 189 0120	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS 82 OHM 1% 0,063W RC22H SIZE 0603
558 1 R88	82 OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603
337 1 107 03 107 0303	TOOK OTHER TO 0,000M RCZZII DIZE 0000

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
FCO 1 DOO 05 100 0305	100% 00% 19 0 062% 0620% 0777 0602
560 1 R90 05 189 0305 561 1 R91 05 189 0302	100K OHM 1% 0,063W RC22H SIZE 0603 91K OHM 1% 0,063W SIZE 0603 ROHS
562 1 R92 05 189 0275	
563 1 R93 05 189 0275	
564 1 R94 05 189 0370	
565 1 R95 05 189 0120	
566 1 R98 05 187 0135	150 OHM RX3911G SIZE 1206 0,25W 5%
567 1 R99 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
568 1 R100 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
569 1 R101 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
570 1 R104 05 187 0135	150 OHM RX3911G SIZE 1206 0,25W 5%
571 1 R105 05 187 0135	150 OHM RX3911G SIZE 1206 0,25W 5%
572 1 R108 05 189 0070	12 OHM 1% 0,063W RC22H SIZE 0603
573 1 R109 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
574 1 R110 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
575 1 R111 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
576 1 R112 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
577 1 R113 05 189 0125	
578 1 R114 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
579 1 R116 TBD	TBD
580 1 R119 05 189 0245	·
581 1 R120 05 189 0245	
582 1 R121 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
583 1 R122 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
584 1 R123 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
585 1 R124 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
586 1 R125 05 189 0300 587 1 R126 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
587 1 R126 05 189 0300 588 1 R127 05 189 0245	82K OHM 1% 0,063W SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
589 1 R129 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
590 1 R130 05 189 0185	
591 1 R131 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
592 1 R132 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
594 1 R134 05 189 0460	0 OHM 1% 0.063W RC22H STZE 0603
595 1 R141 05 189 0160	390 OHM 1% 0,063W RC22H SIZE 0603
	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
597 1 R149 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
598 1 R150 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
599 1 R151 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
600 1 R152 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
601 1 R153 05 189 0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
602 1 R154 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
603 1 R155 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
604 1 R156 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
605 1 R157 TBD	TBD
606 1 R158 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
607 1 R159 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
608 1 R160 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
609 1 R161 05 189 0265	22K OHM 1% 0,063W RC22H SIZE 0603
610 1 R162 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
611 1 R163 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
612 1 R167 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
613 1 R168 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
614 1 R169 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
615 1 R170 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
616 1 R171 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
617 1 R172 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
618 1 R173 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
619 1 R174 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
620 1 R175 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
621 1 R176 05 188 0265	560 OHM SIZE 0805 1%
622 1 R178 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
623 1 R179 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
624 1 R180 05 188 0270 625 1 R181 05 188 0270	680 OHM SIZE 0805 1% 680 OHM SIZE 0805 1%
625 1 R181 05 188 0270 626 1 R182 05 189 0460	680 OHM SIZE 0805 1% 0 OHM 1% 0,063W RC22H SIZE 0603
627 1 R183 TBD	TBD
628 1 R184 TBD	TBD
629 1 R185 05 188 0351	51 OHM SIZE 0805 1% ROHS
630 1 R190 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
631 1 R191 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
632 1 R192 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
633 1 R193 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
634 1 R194 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
635 1 R195 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
636 1 R215 05 189 0285 637 1 R217 05 188 0351	47K OHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1% ROHS
638 1 R218 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
639 1 R219 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
640 1 R220 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
641 1 R221 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
642 1 R222 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
643 1 R223 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
644 1 R224 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W
645 1 R225 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
646 1 R226 05 187 0550 647 1 R230 05 188 0257	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
647 1 R230 05 188 0257 648 1 R231 05 188 0265	390 OHM SIZE 0805 1% 560 OHM SIZE 0805 1%
649 1 R232 05 189 0260	18K OHM 1% 0,063W RC22H SIZE 0603
650 1 R233 05 189 0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
651 1 R235 05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
652 1 R236 TBD	TBD
653 1 R237 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
654 1 R238 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
655 1 R239 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
656 1 R241 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
657 1 R243 05 189 0125 658 1 R244 05 188 0351	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 51 OHM SIZE 0805 1% ROHS
659 1 R245 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
660 1 R246 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
661 1 R247 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
662 1 R248 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603
663 1 R249 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
664 1 R250 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
665 1 R251 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
666 1 R252 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603
667 1 R253 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
668 1 R256 05 188 0351 669 1 R259 05 189 0185	51 OHM SIZE 0805 1% ROHS 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
670 1 R260 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603 ROHS
671 1 R261 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
. = 11 107 0110	,

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
672 1 R266 05 188 0351	51 OHM SIZE 0805 1% ROHS
673 1 R267 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
674 1 R277 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
675 1 R278 05 189 0085	22 OHM 1% 0,063W RC22H SIZE 0603
676 1 R279 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
677 1 R280 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
678 1 R281 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
679 1 R282 05 189 0085	22 OHM 1% 0,063W RC22H SIZE 0603
680 1 R283 05 189 0460 681 1 R284 05 188 0351	0 OHM 1% 0,063W RC22H SIZE 0603
681 1 R284 05 188 0351 682 1 R286 05 188 0351	51 OHM SIZE 0805 1% ROHS 51 OHM SIZE 0805 1% ROHS
683 1 R288 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
684 1 R289 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
685 1 R290 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
686 1 R291 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
687 1 R306 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
688 1 R308 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
689 1 R309 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
690 1 R310 05 189 0175	680 OHM 1% 0,063W RC22H SIZE 0603
691 1 R311 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
692 1 R312 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
693 1 R313 TBD	TBD
694 1 R315 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
695 1 R316 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
696 1 R317 05 189 0125 697 1 R318 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
698 1 R319 05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0603 ROHS
699 1 R320 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
700 1 R321 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
701 1 R322 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
702 1 R323 05 189 0105	47 OHM 1% 0,063W RC22H SIZE 0603
703 1 R327 05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
704 1 R328 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
705 1 R329 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
706 1 R331 05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603
707 1 R344 TBD	TBD
708 1 R345 TBD	TBD
709 1 R346 TBD 710 1 R348 TBD	TBD TBD
710 1 R340 IBD 711 1 R349 TBD	TBD
711 1 R349 1BD 712 1 R350 TBD	TBD
713 1 R353 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
714 1 R354 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
715 1 R359 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
716 1 R362 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
717 1 R363 05 188 0351	51 OHM SIZE 0805 1% ROHS
718 1 R377 05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
719 1 R378 05 030 0235	CARICO 500HM 8W SMD1206 RFP-060120A15Z50
720 1 R379 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
721 1 R380 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
722 1 R381 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
723 1 R382 05 189 0070 724 1 R383 05 189 0165	12 OHM 1% 0,063W RC22H SIZE 0603 470 OHM 1% 0,063W RC22H SIZE 0603
724 1 R383 05 189 0165 725 1 R384 05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603
726 1 R386 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
720 1 R300 05 189 0203 727 1 R390 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZ	ZINO DESCRIZION	NE
728 1 R403 05 189 0280	Э 39К ОНМ	1% 0,063W RC22H SIZE 0603
729 1 R407 05 189 0280		1% 0,063W RC22H SIZE 0603
730 1 R408 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
731 1 R409 05 189 018		1% 0,063W RC22H SIZE 0603 ROHS
732 1 R410 05 189 0185		1% 0,063W RC22H SIZE 0603 ROHS
733 1 R411 05 189 0125	5 100 OHM	1% 0,063W RC22H SIZE 0603 ROHS
734 1 R412 05 189 0125	5 100 OHM	1% 0,063W RC22H SIZE 0603 ROHS
735 1 R413 05 189 0125	5 100 OHM	1% 0,063W RC22H SIZE 0603 ROHS
736 1 R414 05 189 0185	5 1K OHM	1% 0,063W RC22H SIZE 0603 ROHS
737 1 R415 05 189 0185	5 1K OHM	1% 0,063W RC22H SIZE 0603 ROHS
738 1 R416 05 189 0065	5 10 OHM	1% 0,063W RC22H SIZE 0603 ROHS
739 1 R417 05 189 0370	0 51 OHM	1% 0,063W RC22H SIZE 0603
740 1 R418 05 189 0370	0 51 OHM	1% 0,063W RC22H SIZE 0603
741 1 R419 05 189 0185	5 1K OHM	1% 0,063W RC22H SIZE 0603 ROHS
742 1 R420 05 189 0100		1% 0,063W RC22H SIZE 0603
743 1 R421 05 189 0135		1% 0,063W RC22H SIZE 0603 ROHS
744 1 R422 05 189 0135		1% 0,063W RC22H SIZE 0603 ROHS
745 1 R423 05 189 0100		1% 0,063W RC22H SIZE 0603
746 1 R424 05 189 0135		1% 0,063W RC22H SIZE 0603 ROHS
747 1 R425 05 189 0135		1% 0,063W RC22H SIZE 0603 ROHS
748 1 R426 05 189 0112		1% 0,063W RC22H SIZE 0603
749 1 R427 05 189 0112		1% 0,063W RC22H SIZE 0603
750 1 R428 05 189 014		1% 0,063W RC22H SIZE 0603
751 1 R429 05 189 0280		1% 0,063W RC22H SIZE 0603
752 1 R432 05 189 0280		1% 0,063W RC22H SIZE 0603
753 1 R434 05 189 0209		1% 0,063W RC22H SIZE 0603
754 1 R437 05 189 0290		1% 0,063W RC22H SIZE 0603
755 1 R452 05 189 0209	2,2K OHM	1% 0,063W RC22H SIZE 0603
756 1 R453 05 189 0209	2,2K OHM	1% 0,063W RC22H SIZE 0603
757 1 R454 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
758 1 R455 05 189 0125 759 1 R456 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
760 1 R457 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS 1% 0,063W RC22H SIZE 0603 ROHS
761 1 R458 05 189 0125		1% 0,003W RC22H SIZE 0003 ROHS
762 1 R459 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
763 1 R460 05 189 020!		1% 0,063W RC22H SIZE 0603
764 1 R461 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
765 1 R462 05 189 0205		1% 0,063W RC22H SIZE 0603
766 1 R463 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
767 1 R464 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
768 1 R465 05 189 0209		1% 0,063W RC22H SIZE 0603
769 1 R466 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
770 1 R467 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
771 1 R468 05 189 0205		1% 0,063W RC22H SIZE 0603
772 1 R469 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
773 1 R470 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
774 1 R471 05 189 0205		1% 0,063W RC22H SIZE 0603
775 1 R472 05 189 0125		1% 0,063W RC22H SIZE 0603 ROHS
776 1 R473 05 189 0460		1% 0,063W RC22H SIZE 0603
777 1 R474 05 189 0305		1% 0,063W RC22H SIZE 0603
778 1 R475 05 189 0305	5 100K OHM	1% 0,063W RC22H SIZE 0603
779 1 R476 05 189 0245		1% 0,063W RC22H SIZE 0603 ROHS
780 1 R477 05 189 0245		1% 0,063W RC22H SIZE 0603 ROHS
781 1 R478 05 189 0309		1% 0,063W RC22H SIZE 0603
782 1 R479 05 189 0460		1% 0,063W RC22H SIZE 0603
783 1 R480 05 189 0309	5 100K OHM	1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZINO	
	100K OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603
785 1 R482 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
786 1 R483 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
787 1 R484 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	2,2K OHM 1% 0,063W RC22H SIZE 0603
789 1 R502 05 189 0370	
	2,2K OHM 1% 0,063W RC22H SIZE 0603
	2,2K OHM 1% 0,063W RC22H SIZE 0603
792 1 R505 05 189 0245 793 1 R506 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794 1 R507 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
795 1 R508 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
799 1 R512 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
800 1 SPL3 TBD	TBD
801 1 SPL4 05 055 0825	SCN-2-22+ 2WAY-0° POWER SPLITTER/COMB.
802 1 SPL5 05 055 0825	SCN-2-22+ 2WAY-0° POWER SPLITTER/COMB. SCN-2-22+ 2WAY-0° POWER SPLITTER/COMB.
	SCN-2-22+ 2WAY-0° POWER SPLITTER/COMB.
804 1 TP1 805 1 TP2	
806 1 TP3	
807 1 TP4	
808 1 TP5	
809 1 TP6	
810 1 TP7	
811 1 TP8	
812 1 TP9	
813 1 TP10	
814 1 TP11 815 1 TP12	
815 1 TP12 816 1 TP13	
817 1 TP14	
818 1 TP15	
819 1 TP16	
820 1 TP17	
821 1 TP18	
822 1 TP21	
823 1 TP22	
824 1 TP27	
825 1 TP30 826 1 TP31	
826 1 TP31 827 1 TP33	
828 1 TP35	
829 1 TP37	
830 1 TP38	
831 1 TP39	
832 1 TP40	
833 1 TP41	
834 1 TP42	
835 1 TP43	
836 1 TP44 837 1 TP45	
838 1 TP46	
839 1 TP50	
-	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
840) 1	TP51			
841	L 1	TP52			
842	2 1	TP64			
843	3 1	TP65			
844	1 1	TP66			
845	5 1	TP67			
846	5 1	TP68			
847	7 1	TP69			
848	3 1	TP70			
849	9 1	TP71			
850	1	TP72			
851	L 1	TP73			
852	2 1	TP74			
853	3 1	TP75			
854	1 1	TR1	10 02	20 0570	BCX19 (U1)SOT-23 NPN 45V 1A
855	5 1	TR3	10 02	20 0570	BCX19 (U1)SOT-23 NPN 45V 1A
856	5 1	TR6	10 02	20 0570	BCX19 (U1)SOT-23 NPN 45V 1A
857	7 1	TR8	10 02	21 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
858	3 1	TR9	10 02	21 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
859	9 1	TR10	10 02	20 0570	BCX19 (U1)SOT-23 NPN 45V 1A
860) 1	TR18	10 02	20 0570	BCX19 (U1)SOT-23 NPN 45V 1A
861	L 1	TR19	10 02	20 0570	BCX19 (U1)SOT-23 NPN 45V 1A
862	2 1	TR23	10 02	21 0090	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
863	3 1	TR24	10 02	21 0090	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
864	1 1	VC01	TBD		TBD
	8 –				

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A1		
2	1	A2		
3	1	A5		
4	1	Аб		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0300	
8 9	1 1	C2 C3	05 075 0300 05 075 0560	TANTALIO 10UF/35V SIZE7343 (D) SMD COND.ELETT. 220UF/50V SMD 105°C SIZE=G
10	1	C3	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
11	1	C5	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
12	1	C6	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
13	1	C7	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
14	1	C8	05 050 0010	CHIP PORC A 1 PF 150V TOLL.B SIZEC11
15	1	C9	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
16	1	C10	05 040 0345	
17	1	C11	05 075 0560	COND.ELETT. 220UF/50V SMD 105°C SIZE=G
18	1	C12	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11
19		C13	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
20	1	C14	05 050 0110	CHIP PORC B 22 PF 500V TOLL.J SIZEC17
21 22	1	C15	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11 CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
23		C16 C17	05 050 0060 05 050 1020	CHIP PORC A 6,8 PF 150V TOLL. SIZECTI CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
24		C18	05 050 1020	CHIP PORC A 1 PF 150V TOLL.B SIZEC11
25	1	C19	05 050 0060	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
26	1	C20	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
27	1	C21	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
28	1	C22	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
29	1	C23	05 050 0007	CHIP PORC A 0,7 PF 150V TOLL.B SIZEC11
30	1	C24	TBD	TBD
31	1	C25	05 040 0201	
32	1	C26	05 040 0201	
33	1	C27	05 050 0105	
34 35	1 1	C28 C29	05 040 0255 TBD	CHIP 10NFX7R 630V TOLL.K SIZE 1206 TBD
36	1	C30	05 050 0110	
37	1	C31	05 050 0110	CHIP PORC B 22 PF 500V TOLL.J SIZEC17 CHIP PORC A 0,7 PF 150V TOLL.B SIZEC11
38	1	C32	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
39	1	C33	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
40	1	C34	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
41	1	C35	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
42	1	C36	TBD	TBD
43	1	C37	TBD	TBD
44	1	C43	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11
45	1	C44	TBD	TBD
46	1	C45	TBD	TBD
47 48	1 1	C46 C47	TBD TBD	TBD TBD
49	1	C47 CP1	05 010 0535	ACCOPPIATORE DIREZ.3DB 2100MHZ
50	1	CP1	05 010 0535	ACCOPPIATORE DIREZ.3DB 2100MHZ
51	1	D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
52	1	D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
53	1	L1	05 175 1620	CHIP BEADS FILTER 5 AMP
54	1	L4	05 175 1620	CHIP BEADS FILTER 5 AMP
55	1	MP1	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11

#	QTY		CODICE MAGAZZINO	
56 57 58		MP2 PCB1	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11 C.S.FINALE DI POTENZA V-HPA DCS/PCS/UMTS
59	_	R2	05 187 0003	10 OHM SIZE 0805 1%
60 61		R3 R4	05 187 0065 05 189 0198	10 OHM RX3911G SIZE 1206 0,25W 5% 1,8K OHM 1% 0,063W SIZE 0603 ROHS
62		R5		
63 64		R6 R7	05 189 0230 05 189 0230	•
65		R8	05 189 0198	1,8K OHM 1% 0,063W RCZZH SIZE 0003
66	1	R9	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
67	1	R10	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
68	1	R11	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
69	1	R12	TBD	TBD
70	1	R13	TBD	TBD
71	1	R15	05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
72	1	R24	05 030 0245	TERMINAZ 100W/50 OHM P/N 32A7165
73	1	R25	05 188 0201	10 OHM SIZE 0805 1%
74	1	TR1	10 021 0160	MRF7S19170HR3 RF N-LDMOS 170W 28V
75	1	TR2	10 021 0160	MRF7S19170HR3 RF N-LDMOS 170W 28V
	 75			
	13			

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A2		
2	1	A5		
3	1	A10		
4	1	A11		
5	1	A12		
6	1	A13		
7	1	C1		CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
8	1	C2		CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
9	1	C3	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
10	1	C4	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
11	1	C5	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
12	1	C6	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
13	1	C7	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
14	1	C8	05 040 0203	
15	1	C9	05 041 0270	
16	1	C10	05 051 0195	
17 18	1	C11 C12	05 041 0220	
19	1 1	C12	05 041 0130 05 051 0195	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
20	1	C13	05 051 0195	CHIP 22 PF LOW ESR 0003 250V CHIP 22 PF LOW ESR 0603 250V
21	1	C14	05 031 0130	CHIP 22 FF HOW ESK 0003 230V CHIP 100 PF COG 50V TOLL.J SIZE 0603
22	1	C16		CHIP 100 PF COG 50V TOLL.J SIZE 0003
23		C17	05 051 0110	
24		C18		CHIP 1,8 PF LOW ESR 0603 250V
25	1	C19	TBD	TBD
26	1	C20	05 051 0105	CHIP 0.5PF LOW ESR 0603 250V
27		C21	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
28	1	C22	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
29		C23	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
30	1	C24	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
31	1	C25	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
32	1	C26	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
33	1	C27	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
34	1	C28	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
35	1	C29	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
36	1	C30	05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 NF 16V TOLL.J X7R SIZE 0603
37		C31		
38	1	C32	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
39	1	C33	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
40	1	C34	05 090 0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
41	1	C35	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
42	1	C36	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
43	1	C37	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
44	1	C38	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
45	1	C39	05 060 0115	TRIMMER CAP 1-5PF 2322-1GR1 SMD
46	1 1	C40	05 040 0240	CHIP 1UF X7R 16V/25 TOLL K SIZE 1206
47 48	1	C41 C42	05 040 0240 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
49	1	C42	05 040 0240	CHIP 10F X/R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
50	1	C43	05 040 0240	CHIP 10F X/R 16V/25 TOLL.R SIZE 1206 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
51	1	C44	05 041 0270	CHIP 100 NF 10V TOLL.J X7R SIZE 0603
52	1	C46	05 051 0270	CHIP 47 PF LOW ESR 0603 250V
53	1	C47	TBD	TBD
54	1	C48	05 051 0110	CHIP 1 PF LOW ESR 0603 250V
55	1	C50	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		-		

# QTY REFDES CODICE MAGAZ	ZINO DESCRIZIONE
56 1 C51 05 041 027	0 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
57 1 C52 05 041 027	0 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 0 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 0 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
58 1 C53 05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
59 1 C54 05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
62 1 C67 05 041 027 63 1 C68 05 041 022	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603
63 1 C68 05 041 022 64 1 C70 05 051 023	5 CHIP 10 NF A/R 50V 1011.0 S12E 0003
65 1 C71 05 041 027	0 CHIP 100 NF 16V TOLLLI X7R SIZE 0603
66 1 C72 05 041 022	0 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 5 CHIP 47 PF LOW ESR 0603 250V 0 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 0 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 0 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 0 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
67 1 C73 05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
68 1 C74 05 041 027	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603
69 1 C75 05 041 009	0 CHIP 22 PF COG 50V TOLL.J SIZE 0603
	5 CHIP 22 PF LOW ESR 0603 250V
	5 CHIP 22 PF LOW ESR 0603 250V
72 1 C78 05 051 019 73 1 C79 05 051 010	5 CHIP 22 PF LOW ESR 0603 250V
73 1 C79 05 051 010 74 1 C80 05 051 010	5 CHIP 0,5PF LOW ESK 0003 250V 5 CHID 0 5DF LOW ESP 0603 250V
75 1 C81 05 051 010	5 CHIP 47 PF LOW ESR 0603 250V
76 1 C82 05 051 023	5 CHIP 0,5PF LOW ESR 0603 250V 5 CHIP 0,5PF LOW ESR 0603 250V 5 CHIP 47 PF LOW ESR 0603 250V 5 CHIP 47 PF LOW ESR 0603 250V
77 1 C83 05 051 025	5 CHIP 100 PF LOW ESR 0603 250V
	5 CHIP 100 PF LOW ESR 0603 250V
	5 CHIP 100 PF LOW ESR 0603 250V
80 1 C86 05 051 023	5 CHIP 47 PF LOW ESR 0603 250V
81 1 C90 05 051 023	5 CHIP 47 PF LOW ESR 0603 250V 5 CHIP 47 PF LOW ESR 0603 250V 5 CHIP 4,7 UF X7R 16V SIZE 1210 5 CHIP 47 PF LOW ESR 0603 250V 5 CHIP 4,7 UF X7R 16V SIZE 1210
82 1 C91 05 051 023 83 1 C92 05 040 028	5 CHIP 47 PF LOW ESR 0603 250V
83 1 C92 05 040 028 84 1 C93 05 051 023	5 CHIP 4, / UF X/R 10V SIZE 1Z1U 5 CHID 47 DF LOW FCD 0603 250V
85 1 C94 05 040 028	5 CHIP 4.7 HE X7R 16V SIZE 1210
86 1 C105 05 051 010	5 CHIP 0,5PF LOW ESR 0603 250V
	5 CHIP 22 PF LOW ESR 0603 250V
	5 CHIP 100 PF LOW ESR 0603 250V
	5 CHIP 47 PF LOW ESR 0603 250V
	5 CHIP 47 PF LOW ESR 0603 250V
	5 CHIP 0,5PF LOW ESR 0603 250V
92 1 C115 TBD 93 1 C116 05 051 019	TBD 5 CHIP 22 PF LOW ESR 0603 250V
94 1 C117 05 051 019	
95 1 C118 05 051 019	
96 1 C119 05 051 019	
97 1 C120 05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
98 1 C121 05 041 022	
99 1 C122 05 040 024	
100 1 C123 05 040 024	•
101 1 C124 05 040 024 102 1 C125 05 075 036	•
102 1 C125 05 075 036 103 1 C130 05 051 023	
104 1 C131 05 041 022	
105 1 C132 05 041 027	
106 1 C133 05 040 024	
107 1 C134 TBD	TBD
108 1 C135 05 040 024	
109 1 C136 05 040 024	
110 1 C138 05 041 027 111 1 C139 TBD	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603 TBD
111 1 C139 1DD	עפו

# QTY REFDES CODICE MAGAZZINO	
112 1 C140 05 051 0235	
113 1 C141 TBD	TBD
114 1 C142 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 10NF X7R 50V TOLL.K SIZE 0805
	CHIP 100 PF COG 50V TOLL.J SIZE 0805
122 1 C154 05 041 0220	CHIP 56 PF COG 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
123 1 C155 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
124 1 C162 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
127 1 C165 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
129 1 C170 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
130 1 C171 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
131 1 C172 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 22 PF LOW ESR 0603 250V
	CHIP 4,7 PF LOW ESR 0603 250V
	CHIP 2,7 PF LOW ESR 0603 250V
135 1 C176 05 051 0235 136 1 C177 05 051 0195	CHIP 47 PF LOW ESR 0603 250V CHIP 22 PF LOW ESR 0603 250V
130 1 C177 03 031 0193 137 1 C178 05 051 0195	
138 1 C179 05 051 0195	
139 1 C180 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
140 1 C186 05 041 0270	CHIP 22 PF LOW ESR 0603 250V CHIP 100 NF 16V TOLL.J X7R SIZE 0603
141 1 C187 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
146 1 C192 05 041 0270	
147 1 C193 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
149 1 C195 05 041 0270 150 1 C205 05 051 0105	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 0,5PF LOW ESR 0603 250V
151 1 C214 TBD	TBD
152 1 C215 TBD	TBD
153 1 C216 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
154 1 C217 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
155 1 C223 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
156 1 C224 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
157 1 C225 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
158 1 C226 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159 1 C227 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
160 1 C228 05 051 0130	CHIP 2,7 PF LOW ESR 0603 250V
161 1 C229 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
162 1 C230 05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603
163 1 C231 05 051 0235 164 1 C232 05 041 0185	CHIP 47 PF LOW ESR 0603 250V CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165 1 C233 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
166 1 C234 05 051 0160	CHIP 6,8PF LOW ESR 0603 250V
167 1 C235 05 051 0255	CHIP 100 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	
169 1 C237 05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V
170 1 C238 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
171 1 C277 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
175 1 C281 05 050 0155 176 1 C282 05 041 0270	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
177 1 C283 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
178 1 C284 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
179 1 C285 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
180 1 C286 05 051 0130	CHIP 2,7 PF LOW ESR 0603 250V
181 1 C287 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
182 1 C288 05 041 0110	
183 1 C289 05 051 0235	
184 1 C290 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
185 1 C291 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
186 1 C292 05 051 0160 187 1 C293 05 041 0220	CHIP 6,8PF LOW ESR 0603 250V CHIP 10 NF X7R 50V TOLL.J SIZE 0603
187 1 C293 05 041 0220 188 1 C294 05 041 0220	CHIP 10 NF X/R 50V TOLL.3 SIZE 0603 CHIP 10 NF X/R 50V TOLL.J SIZE 0603
189 1 C295 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
190 1 C296 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
191 1 C299 05 051 0103	
192 1 C300 TBD	TBD
193 1 C301 05 051 0103	CHIP 0,3PF LOW ESR 0603 250V
194 1 C302 TBD	TBD
195 1 C303 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
196 1 C304 05 040 0205	CHIP 1 UF X7R 100V TOLL.K SIZE 2220
197 1 C305 05 040 0205 198 1 C307 05 075 0515	CHIP 1 UF X7R 100V TOLL.K SIZE 2220
198 1 C307 05 075 0515 199 1 C308 05 075 0460	
200 1 C309 05 075 0460	
	100 UF/50V 105° SMD 8,3X8,3
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
204 1 C316 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
205 1 C317 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
206 1 C318 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
207 1 C319 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
208 1 C320 05 040 0305 209 1 C321 05 040 0203	COND 22UF 16V X5R SIZE 1210 *R* CHIP 0,1 UF X7R 50V SIZE 0805
210 1 C321 05 040 0203 210 1 C322 05 040 0203	CHIP 0,1 OF X/R 50V SIZE 0805 CHIP 0,1 UF X/R 50V SIZE 0805
210 1 C322 03 040 0203 211 1 C323 05 040 0225	CHIP 3,1 OF X/K 30V SIZE 0803 CHIP 330NF Y5V 50V TOLL.Z SIZE 1206
212 1 C324 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
213 1 C325 05 041 0170	CHIP 470 PF COG 50V TOLL.J SIZE 0603
214 1 C326 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
215 1 C327 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
216 1 C328 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
217 1 C329 05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
218 1 C330 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
219 1 C331 05 041 0185 220 1 C340 TBD	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 TBD
220 1 C340 IBD 221 1 C341 TBD	TBD
222 1 C342 TBD	TBD
223 1 C343 TBD	TBD

# QTY REFDES CODICE MAGAZZINO	
224 1 C344 TBD	TBD
225 1 C345 TBD	TBD
226 1 C348 05 051 0195	
227 1 C349 05 051 0195	
228 1 C350 05 051 0195	
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
231 1 C353 05 051 0195	
232 1 C354 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233 1 C355 05 041 0185 234 1 C356 05 051 0195	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
235 1 C357 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
236 1 C358 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
237 1 C359 05 051 0195	
238 1 C366 TBD	TBD
	CHIP 0,5PF LOW ESR 0603 250V
240 1 C368 05 040 0390	
241 1 C369 05 040 0390	
242 1 C370 05 040 0390	COND 10UF 25V 10% X7R SIZE 1210 ROHS
243 1 C371 05 040 0390	COND 10UF 25V 10% X7R SIZE 1210 ROHS
244 1 C374 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
245 1 C375 05 040 0240	
246 1 C377 05 075 0455	
247 1 C378 05 075 0455	
248 1 C381 05 075 0455 249 1 C382 05 075 0455	
250 1 C384 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
251 1 C385 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
252 1 C387 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
253 1 C388 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
254 1 C390 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
255 1 C391 05 050 0155	
256 1 C392 05 050 0155	
	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
258 1 C395 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
259 1 C396 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
260 1 C398 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805 CHIP 0,1 UF X7R 50V SIZE 0805
261 1 C399 05 040 0203 262 1 C400 05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805 CHIP 0,1 UF X7R 50V SIZE 0805
263 1 C401 05 040 0205	CHIP 4,7 UF X7R 16V SIZE 1210
264 1 C404 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
265 1 C406 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
266 1 C407 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
267 1 C409 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
268 1 C410 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
269 1 C411 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
270 1 C413 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
271 1 C414 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
272 1 C416 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
273 1 C417 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
274 1 C420 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
275 1 C421 05 051 0120 276 1 C422 05 041 0185	CHIP 1,8 PF LOW ESR 0603 250V CHIP 1 NF X7R 50V TOLL.J SIZE 0603
277 1 C423 05 041 0110	CHIP 1 NF X/R 50V TOLL.J SIZE 0603 CHIP 47 PF COG 50V TOLL.J SIZE 0603
278 1 C424 05 051 0235	CHIP 47 PF COG 50V TOBELO 512E 0005
279 1 C428 05 051 0180	CHIP 12 PF LOW ESR 0603 250V

QTY REFDES CODICE MAGAZZINO DESCRIZIONE

	MAGAZZINO	DESCRIZIONE
		CHIP 12 PF LOW ESR 0603 250V
		CHIP 12 PF LOW ESR 0603 250V
282 1 C432	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
283 1 C433	05 051 0125	CHIP 2,2 PF LOW ESR 0603 250V
284 1 C434	05 051 0130	CHIP 2,7 PF LOW ESR 0603 250V
285 1 C435	05 051 0180	CHIP 12 PF LOW ESR 0603 250V
286 1 C437	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
287 1 C438	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 100 PF COG 50V TOLL.J SIZE 0603
		CHIP 100 PF COG 50V TOLL.J SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	05 041 0185	
293 1 C444	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
294 1 C445 295 1 C446	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 47 PF LOW ESR 0603 250V
296 1 C447	05 041 0165	CUID 47 DE LOW ECD 0603 2507
297 1 C447	05 051 0235	CHIP 47 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
298 1 C449	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
		CHIP 47 PF LOW ESR 0603 250V
		CHIP 12 PF LOW ESR 0603 250V
		CHIP 0,5PF LOW ESR 0603 250V
302 1 C454	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
303 1 C455	05 051 0180	CHIP 12 PF LOW ESR 0603 250V
304 1 C457	05 051 0180 05 051 0180 05 051 0180	CHIP 12 PF LOW ESR 0603 250V CHIP 12 PF LOW ESR 0603 250V
305 1 C458	05 051 0180	CHIP 12 PF LOW ESR 0603 250V
		CHIP 1,8 PF LOW ESR 0603 250V
		CHIP 47 PF LOW ESR 0603 250V
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	05 041 0270	
311 1 C467	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
312 1 C468 313 1 C469	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
314 1 C470	05 041 0270 05 041 0270 05 041 0185	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 1 NF X7R 50V TOLL.J SIZE 0603
315 1 C471	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
316 1 C472	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
318 1 C475	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
319 1 C476	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
320 1 CIR2	05 055 0805	NZA 10055 PCS DROP-IN ISOL.1930-1990MHZ
321 1 COAX1		
322 1 COAX2		
323 1 COAX5		
324 1 COAX6		
325 1 COAX7		
326 1 COAX8	0- 010 055-	4-500- 0 000
327 1 CP5	05 010 0665	1P503S 3DB 90° HYBRID COUPLER
328 1 CP6	05 010 0665	1P503S 3DB 90° HYBRID COUPLER
329 1 CP7 330 1 CP8	05 010 0665 05 010 0480	1P503S 3DB 90° HYBRID COUPLER
330 1 CP8 331 1 CP11	05 010 0480	XC1900A-03S ACC.DIRE.3DB 100W 1,9GHZ XC1900A-10S ACCOPP. DIREZ. 10DB 1900MHZ
331 1 CP11 332 1 CP13	05 010 0490	1P503S 3DB 90° HYBRID COUPLER
333 1 CP14	05 010 0665	1P503S 3DB 90° HYBRID COUPLER
334 1 CP15	05 010 0665	1P503S 3DB 90° HYBRID COUPLER
335 1 CP21	05 010 0590	GSC311-20M1900 1.9GHZ 20DB COUPLER
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# QTY REFDES CODICE MAGAZZINO	
336 1 CP24 05 010 0665	1P503S 3DB 90° HYBRID COUPLER
337 1 CP25 05 010 0665	1P503S 3DB 90° HYBRID COUPLER
338 1 CP26 05 010 0490	XC1900A-10S ACCOPP. DIREZ. 10DB 1900MHZ
339 1 CP27 05 010 0610	XC2100A-30S ACC. DIREZ.30DB DCS/PCS/UMTS
340 1 CP28 05 010 0610	XC2100A-30S ACC. DIREZ.30DB DCS/PCS/UMTS
341 1 D1 10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
342 1 D2 10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
343 1 D4 10 015 0940 344 1 D5 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE APHBM2012SURKCGKC LED SMD ROSSO/VERDE
345 1 D6 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
346 1 D7 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
347 1 D14 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
348 1 D15 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
349 1 D16 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
350 1 D17 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
351 1 D26 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
352 1 D27 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
353 1 D28 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
354 1 D30 10 015 0940 355 1 D32 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE APHBM2012SURKCGKC LED SMD ROSSO/VERDE
356 1 D36 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
357 1 F1 05 155 0395	PORTAFUSE 153008 32VDC 15A
358 1 FIL1 TBD	TBD
359 1 IC1 TBD	TBD
360 1 IC2 TBD	TBD
361 1 IC3 TBD	TBD
362 1 IC4 TBD	TBD
363 1 IC6 TBD	TBD
364 1 IC14 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
365 1 IC15 10 011 0320 366 1 IC16 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
367 1 IC17 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OF AMP.
368 1 IC18 10 011 0155	
369 1 IC19 10 011 0120	
370 1 IC20 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
371 1 IC21 TBD	TBD
372 1 IC23 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
373 1 IC24 10 011 0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
374 1 IC25 10 011 0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
375 1 IC28 10 005 0670	SBB4089Z MMIC 50-6000MHZ SOT-89 SBB-5089Z MMIC AMPLIFIER SOT 89
376 1 IC30 10 005 0585 377 1 IC31 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
377 1 1C31 10 010 1080 378 1 1C32 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
379 1 IC33 10 011 0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
380 1 IC34 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
381 1 IC35 05 200 0235	RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL.
382 1 IC37 10 011 0360	L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A
383 1 IC38 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
384 1 IC40 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
385 1 IC41 10 011 0310	LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG.
386 1 IC42 10 011 0120 387 1 IC45 10 005 0620	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
387 1 IC45 10 005 0620 388 1 IC46 10 005 0620	AH212-S8G 1W HIGH GAIN HBT AMP.1800-2400 AH212-S8G 1W HIGH GAIN HBT AMP.1800-2400
389 1 IC47 10 003 0020	LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG.
390 1 IC48 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
391 1 IC49 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
392 1 IC50	10 011 0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
393 1 IC51		LC4032V-75TN48C HIGH DENSITY PLD ROHS
394 1 IC54	TBD	TBD
395 1 IC55	TBD	TBD
396 1 IC56	TBD	TBD
397 1 IC57	TBD	TBD
398 1 IC59 399 1 IC60	TBD 10 005 0390	TBD AH1 AMPLIFIER
400 1 IC61	10 003 0390	
401 1 IC62	10 011 0320	
402 1 IC63	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
403 1 IC64	10 011 0141	$D\Delta C121C101CTMM$ $12-RTT$ $D\Delta C$ $R\Delta TITO-RATI$.
404 1 IC65	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
405 1 IC66	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
406 1 IC67	10 011 0141	
407 1 IC68	10 011 0141	
408 1 IC69	10 011 0141	
409 1 IC75	10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
410 1 IC76	10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
411 1 IC77 412 1 IC78	10 021 0095 10 021 0095	PTMA180402EL RF LDMOS 40W 1700-2200MHZ PTMA180402EL RF LDMOS 40W 1700-2200MHZ
413 1 IC80	TBD	TBD
414 1 IC81	10 011 0460	
415 1 J1	05 095 1885	
416 1 J2	05 095 2210	
417 1 J3	05 110 0185	MCX F DIR X SMD R113424000
418 1 J4	05 110 0185	
419 1 J5	05 110 0185	MCX F DIR X SMD R113424000
420 1 J6	05 115 0065	QMA SMT RECEPTACLE R123427803
421 1 J7	05 115 0065	QMA SMT RECEPTACLE R123427803
422 1 J8	97 050 0085	CONNIGHTORE CRE 7 215070 C MIGRO MARGU
423 1 J13 424 1 J15	05 095 2240 05 095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH CONNETTORE 6PF 7-215079-6 MICRO-MATCH
425 1 J16		
	05 115 0065	·-
427 1 J18	97 050 0085	· ·
428 1 L1	05 176 0895	INDUTTANZA 22NH SIZE 0603 0,5A
429 1 L2	05 176 0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
430 1 L3	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
431 1 L4	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
432 1 L5	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
433 1 L6	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
434 1 L7 435 1 L8	05 176 0935 05 176 0920	INDUTTANZA 10 UH SIZE 0603 TOLL.5% INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
436 1 L9	05 176 0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2% INDUTTANZA 22 NH SIZE 0603 TOLL.5%
437 1 L10	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
438 1 L15	05 175 1550	INDUTTANZA 22NH L0805220JEWTR
439 1 L16	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
440 1 L17	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
441 1 L18	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
442 1 L19	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
443 1 L20	05 176 0985	P0841SNL 22.8UH 4.9A SMT POWER INDUCTOR
444 1 L21	05 176 0960	INDUTTANZA SMT-POWER 33UH 1.85A ROHS
445 1 L23	05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
446 1 L24 447 1 L25	05 176 0820 05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5% INDUTTANZA 22 NH SIZE 0603 TOLL.5%
74/ T 772	03 T/0 0070	THUUTTENDA ZZ IND SIZE UUUS IULL.S%

# QTY REFDES CODICE MAGAZZ	ZINO DESCRIZIONE
448 1 L26 05 176 0820	0 INDUTTANZA 22 NH SIZE 0603 TOLL.5%
449 1 L27 05 175 1550	O INDUTTANZA 22NH L0805220JEWTR
450 1 L30 05 175 1550	O INDUTTANZA 22NH L0805220JEWTR
451 1 L32 05 176 0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5% INDUTTANZA 12 NH SIZE 0603 TOLL.5% INDUTTANZA 12 NH SIZE 0603 TOLL.5%
452 1 L33 05 176 0910	O INDUTTANZA 12 NH SIZE 0603 TOLL.5%
453 1 L34 05 176 0910	O INDUTTANZA 12 NH SIZE 0603 TOLL.5%
454 1 L35 05 176 0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	0 ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
	0 ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
	O CHIP 4,7UH 450MA SIZE 1210 TOLL.M
459 1 L45 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
460 1 L46 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M CHIP 4,7UH 450MA SIZE 1210 TOLL.M
461 1 L47 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
462 1 L49 05 176 0925 463 1 L50 05 176 0830	INDUITANZA 2,7 NH SIZE 0603 TOLL.2% INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
	5 INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
	INDUITANZA 2,7 NH SIZE 0003 TOLL.2% INDUITANZA 6,8 NH SIZE 0603 TOLL.2%
	O INDUTTANZA 12 NH SIZE 0603 TOLL.5%
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	O INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
469 1 P1	1,7 1 2112 0000 10121
470 1 P2	
471 1 P3	
472 1 P5	
473 1 P6	
474 1 PCB1 15 005 3923	C.S. DRIVER HPA DCS/PCS/UMTS
475 1 R1 TBD	TBD
476 1 R2 05 189 0245	5 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
477 1 R3 05 189 0323	1 200K OHM 1% 0,063W RC22H SIZE 0603
478 1 R4 TBD	TBD
479 1 R5 05 189 0130	0 120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
480 1 R6 05 189 0140	0 180 OHM 1% 0,063W RC22H SIZE 0603
481 1 R7 05 189 0099	
482 1 R8 05 189 0160	
483 1 R9 05 189 037(
484 1 R10 05 189 0230	·
485 1 R11 05 189 0189	•
486 1 R12 05 189 0249 487 1 R13 05 189 0209	
487 1 R13 05 189 0209 488 1 R14 05 189 0323	
489 1 R15 05 189 024!	
490 1 R16 TBD	TBD
491 1 R17 05 189 0230	
492 1 R18 05 189 018!	
493 1 R19 05 189 0245	
494 1 R20 05 189 0189	·
495 1 R21 05 189 0189	·
496 1 R22 05 189 0323	
497 1 R23 05 189 0460	
498 1 R24 05 189 0370	
499 1 R25 05 189 0370	
500 1 R26 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
501 1 R27 05 189 0225	5 4K7 OHM 1% 0,063W RC22H SIZE 0603
502 1 R28 05 189 0245	5 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
503 1 R29 05 189 0245	5 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
504 1 R30 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
505 1 R31 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
506 1 R32 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
507 1 R33 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
508 1 R34 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
509 1 R35 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
510 1 R36 TBD	TBD
511 1 R37 TBD	TBD
512 1 R38 05 189 0460 513 1 R39 05 189 0080	0 OHM 1% 0,063W RC22H SIZE 0603 18 OHM 1% 0,063W RC22H SIZE 0603
513 1 R39 05 189 0080 514 1 R40 05 189 0150	18 OHM 1% 0,063W RC22H SIZE 0603 270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
515 1 R41 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
516 1 R42 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
517 1 R43 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
518 1 R44 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
519 1 R45 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
520 1 R46 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
521 1 R47 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
522 1 R48 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
523 1 R49 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
524 1 R50 05 187 0215 525 1 R51 05 189 0135	3,3 KOHM RX3911G SIZE 1206 0,25W 150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
525 1 R51 05 189 0135 526 1 R52 05 035 0265	CER MUL REG VERT SMD 5000HM 3224W-1-501E
527 1 R53 TBD	TBD
528 1 R54 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
529 1 R55 05 035 0265	CER MUL REG VERT SMD 5000HM 3224W-1-501E
530 1 R56 TBD	TBD
531 1 R57 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
532 1 R58 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
533 1 R59 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W
534 1 R60 TBD	TBD
535 1 R61 05 189 0195 536 1 R62 05 187 0550	
536 1 R62 05 187 0550 537 1 R63 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
538 1 R64 TBD	TBD
540 1 R69 05 189 0305	91K OHM 1% 0,063W SIZE 0603 ROHS 100K OHM 1% 0,063W RC22H SIZE 0603
541 1 R70 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
542 1 R71 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
543 1 R72 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
544 1 R73 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
545 1 R74 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
546 1 R75 05 189 0305 547 1 R76 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
547 1 R76 05 189 0305 548 1 R77 05 189 0302	100K OHM 1% 0,063W RC22H SIZE 0603 91K OHM 1% 0,063W SIZE 0603 ROHS
549 1 R78 05 189 0302	33K OHM 1% 0,063W RC22H SIZE 0603
550 1 R79 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
551 1 R80 TBD	TBD
552 1 R81 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
553 1 R82 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
554 1 R83 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
555 1 R84 05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS
556 1 R85 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
557 1 R86 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
558 1 R87 TBD 559 1 R88 05 189 0120	TBD 82 OHM 1% 0,063W RC22H SIZE 0603
555 I 100 05 105 0120	02 OIM 10 0,000M NC22H D12H 0000

	# QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE	
•	 E60 1	D00	05 100 0305	100K OUM 18 0 062W DO22U CIZE 06	:03
	560 1 561 1	R89 R90		100K OHM 1% 0,063W RC22H SIZE 06 100K OHM 1% 0,063W RC22H SIZE 06	
	562 1	R90 R91	05 189 0303		
	563 1	R91	05 189 0302		
	564 1	R93	05 189 0275	·	
	565 1	R94	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 06	
	566 1	R95		82 OHM 1% 0,063W RC22H SIZE 06	
	567 1	R98	05 187 0135	150 OHM RX3911G SIZE 1206 0,2	
	568 1	R99	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	
	569 1	R100	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 06	503
	570 1	R101	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	03 ROHS
	571 1	R104	05 187 0135	150 OHM RX3911G SIZE 1206 0,2	25W 5%
	572 1	R105	05 187 0135	150 OHM RX3911G SIZE 1206 0,2	25W 5%
	573 1	R108	05 189 0070		
	574 1	R109	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC	202
	575 1	R110	05 189 0185 05 189 0155 05 189 0155	1K OHM 1% 0,063W RC22H SIZE 06	
	576 1	R111	05 189 0155	330 OHM 1% 0,063W RC22H SIZE 06	
	577 1	R112	05 189 0155		
	578 1	R113	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 06	
	579 1	R114	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 06	503
	580 1	R116	TBD	TBD	
	581 1	R119	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 06	
	582 1	R120	05 189 0245		
	583 1	R121	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 06	
	584 1	R122	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	
	585 1	R123	05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROH	
	586 1	R124	05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROH	
	587 1	R125	05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROH	
	588 1	R126	05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROH	
	589 1	R127	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 06	
	590 1 501 1	R129	05 189 0185 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06 1K OHM 1% 0,063W RC22H SIZE 06	
	591 1 592 1	R130 R131			
	593 1	R131	05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 06 1K OHM 1% 0,063W RC22H SIZE 06	
	594 1	R132	05 189 0185 05 189 0185	1K OHM 1% 0,003W RC22H SIZE 00	
	595 1	R133	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 06	
			05 189 0160		
	597 1	R148	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 06	
	598 1	R149	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 06	
	599 1	R150	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 06	
	600 1	R151	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 06	
	601 1	R152	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	
	602 1	R153	05 189 0235	6K8 OHM 1% 0,063W RC22H SIZE 06	
	603 1	R154	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	03 ROHS
	604 1	R155	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	03 ROHS
	605 1	R156	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 06	503
	606 1	R157	TBD	TBD	
	607 1	R158	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 06	
	608 1	R159	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 06	
	609 1	R160	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 06	
	610 1	R161	05 189 0265	22K OHM 1% 0,063W RC22H SIZE 06	
	611 1	R162	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 06	
	612 1	R163	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 06	
	613 1	R167	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 06	
	614 1	R168	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 06	
	615 1	R169	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 06	03 ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
616 1 R170 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
617 1 R171 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
618 1 R172 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
619 1 R173 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
620 1 R174 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
621 1 R175 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	560 OHM SIZE 0805 1%
	3,3K OHM 1% 0,063W RC22H SIZE 0603
	3,3K OHM 1% 0,063W RC22H SIZE 0603
625 1 R180 05 188 0270	680 OHM SIZE 0805 1%
626 1 R181 05 188 0270 627 1 R182 05 189 0460	680 OHM SIZE 0805 1%
628 1 R183 TBD	TBD
629 1 R184 TBD	TBD
	51 OHM SIZE 0805 1% ROHS
631 1 R190 05 189 0185	
632 1 R191 05 189 0065 633 1 R192 05 189 0125	
634 1 R193 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
635 1 R194 05 189 0245	10K OHM 1% 0,003W RC22H SIZE 0003 ROHS
636 1 R195 05 189 0225	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 4K7 OHM 1% 0,063W RC22H SIZE 0603 47K OHM 1% 0,063W RC22H SIZE 0603
637 1 R215 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
638 1 R217 05 188 0351	51 OHM SIZE 0805 1% ROHS
639 1 R218 05 189 0285	
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	2,2K OHM 1% 0,063W RC22H SIZE 0603
642 1 R221 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
643 1 R222 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
644 1 R223 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
645 1 R224 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W
646 1 R225 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
647 1 R226 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
648 1 R230 05 188 0257	390 OHM SIZE 0805 1%
649 1 R231 05 188 0265	560 OHM SIZE 0805 1%
650 1 R232 05 189 0260	
651 1 R233 05 189 0235 652 1 R235 05 189 0198	6K8 OHM 1% 0,063W RC22H SIZE 0603 1,8K OHM 1% 0,063W SIZE 0603 ROHS
653 1 R236 TBD	TBD
654 1 R237 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
655 1 R238 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
656 1 R239 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
657 1 R241 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
658 1 R243 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
659 1 R244 05 188 0351	51 OHM SIZE 0805 1% ROHS
660 1 R245 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
661 1 R246 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
662 1 R247 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
663 1 R248 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603
664 1 R249 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
665 1 R250 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
666 1 R251 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
667 1 R252 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603
668 1 R253 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
669 1 R256 05 188 0351	51 OHM SIZE 0805 1% ROHS
670 1 R259 05 189 0185 671 1 R260 05 189 0285	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 47K OHM 1% 0,063W RC22H SIZE 0603
0/1 1 KZ00 03 109 0203	TIK OHM IS U,UUSW KCZZH SIZE UUUS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
672 1 R261 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
673 1 R266 05 188 0351	51 OHM SIZE 0805 1% ROHS
674 1 R267 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
675 1 R277 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
676 1 R278 05 189 0085	22 OHM 1% 0,063W RC22H SIZE 0603
677 1 R279 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
678 1 R280 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
679 1 R281 05 189 0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
680 1 R282 05 189 0085	22 OHM 1% 0,063W RC22H SIZE 0603
681 1 R283 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
682 1 R284 05 188 0351	51 OHM SIZE 0805 1% ROHS
683 1 R286 05 188 0351	51 OHM SIZE 0805 1% ROHS
684 1 R288 05 189 0135 685 1 R289 05 189 0245	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
685 1 R289 05 189 0245 686 1 R290 05 187 0550	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
687 1 R291 05 187 0550	RESISTENZA 0,010 OHMIW 1%SIZE 2512 TYCO
688 1 R306 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
689 1 R308 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
690 1 R309 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
691 1 R310 05 189 0175	680 OHM 1% 0,063W RC22H SIZE 0603
692 1 R311 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
693 1 R312 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
694 1 R313 TBD	TBD
695 1 R315 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
696 1 R316 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
697 1 R317 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
698 1 R318 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
699 1 R319 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
700 1 R320 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
701 1 R321 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
702 1 R322 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
703 1 R323 05 189 0105	47 OHM 1% 0,063W RC22H SIZE 0603
704 1 R327 05 189 0190 705 1 R328 05 189 0270	1,2K OHM 1% 0,063W RC22H SIZE 0603 27K OHM 1% 0,063W RC22H SIZE 0603
706 1 R329 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
707 1 R331 05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603 ROHS
708 1 R344 TBD	TBD
709 1 R345 TBD	TBD
710 1 R346 TBD	TBD
711 1 R348 TBD	TBD
712 1 R349 TBD	TBD
713 1 R350 TBD	TBD
714 1 R353 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
715 1 R354 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
716 1 R359 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
717 1 R362 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
718 1 R363 05 188 0351	51 OHM SIZE 0805 1% ROHS
719 1 R377 05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
720 1 R378 05 030 0235	CARICO 500HM 8W SMD1206 RFP-060120A15Z50
721 1 R379 05 189 0070 722 1 R380 05 189 0165	12 OHM 1% 0,063W RC22H SIZE 0603 470 OHM 1% 0,063W RC22H SIZE 0603
722 1 R380 05 189 0165 723 1 R381 05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603 470 OHM 1% 0,063W RC22H SIZE 0603
723 1 R381 05 189 0165 724 1 R382 05 189 0070	12 OHM 1% 0,063W RC22H SIZE 0603
725 1 R383 05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603
726 1 R384 05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603
727 1 R386 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
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#	QTY	REFDES	CODIC	CE MA	AGAZZINO	DESCR:	IZIOI	1E					
728	1	R390	05	189	0290	56K	ОНМ	1 일	0 063W	RC22H	SIZE	0603	
729		R403				39K			0,063W				
730		R407			0280	39K			0,063W				
731		R407			0125				0,063W				ROHS
731									0,063W				
		R409			0185	1K							ROHS
733		R410			0185	1K			0,063W				ROHS
734		R411			0125	100			0,063W				ROHS
735		R412			0125	100			0,063W				ROHS
736		R413			0125	100			0,063W				ROHS
737		R414			0185	1K			0,063W				ROHS
738		R415			0185	1K			0,063W				ROHS
739		R416			0065	10			0,063W				ROHS
740		R417			0370	51			0,063W				
741		R418			0370	51			0,063W				
742		R419			0185	1K			0,063W				ROHS
743		R420			0100	39			0,063W				
744		R421			0135	150			0,063W				ROHS
745		R422			0135	150			0,063W				ROHS
746		R423			0100	39			0,063W				
747		R424			0135	150			0,063W				ROHS
748		R425			0135				0,063W				ROHS
749		R426			0112	62			0,063W				
750		R427			0112	62			0,063W				
751		R428			0147				0,063W				
752		R429			0280	39K	OHM	1%	0,063W 0,063W 0,063W	RC22H	SIZE	0603	
753		R432			0280	39K	OHM	1%	0,063₩	RC22H	SIZE	0603	
754		R434			0205								
755		R437			0290	56K			0,063W				
756		R452			0205				0,063W				
757		R453			0205				0,063W				
758		R454			0125				0,063W				ROHS
759					0125				0,063W				ROHS
760		R456			0125	100			0,063W				ROHS
761		R457			0125	100			0,063W				ROHS
762		R458			0125	100 100			0,063W				ROHS
763		R459			0125				0,063W				ROHS
					0205								
765		R461			0125	100			0,063W				ROHS
766		R462			0205				0,063W				
767		R463			0125	100			0,063W				ROHS
768		R464			0125	100			0,063W				ROHS
769		R465			0205				0,063W				
770		R466			0125	100			0,063W				ROHS
771		R467			0125	100			0,063W				ROHS
772		R468			0205				0,063W				Doile
773		R469			0125	100			0,063W				ROHS
774		R470			0125	100			0,063W				ROHS
775		R471			0205				0,063W				DOLLG
776		R472			0125	100			0,063W				ROHS
777		R473			0460	1000			0,063W				
778 779		R474			0305				0,063W				
		R475			0305				0,063W				роце
780		R476			0245				0,063W				ROHS
781		R477			0245	10K			0,063W				ROHS
782		R478			0305				0,063W				
783	Т	R479	05	таа	0460	0	OHM	Τģ	0,063W	KCZZH	SIZE	0003	

# QTY REFDES CODICE MAGAZZINO	
785 1 R481 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603
786 1 R482 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	2,2K OHM 1% 0,063W RC22H SIZE 0603 51 OHM 1% 0,063W RC22H SIZE 0603
790 1 R502 05 189 0370 791 1 R503 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
	2,2K OHM 1% 0,003W RC22H SIZE 0003 2,2K OHM 1% 0,063W RC22H SIZE 0603
	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794 1 R506 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
795 1 R507 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	0,1 OHM 0,25W 1% SIZE 1206 LRC02
799 1 R511 05 187 0605 800 1 SPL3 TBD	0,1 OHM 0,25W 1% SIZE 1206 LRC02 TBD
	SCN-2-19+ 2WAY-0° POWER SPLITTER/COMB.
802 1 SPL5 05 055 0825	SCN-2-22+ 2WAY-0° POWER SPLITTER/COMB.
803 1 SPL7 05 055 0790	SCN-2-22+ 2WAY-0° POWER SPLITTER/COMB. SCN-2-19+ 2WAY-0° POWER SPLITTER/COMB.
804 1 TP1	
805 1 TP2	
806 1 TP3	
807 1 TP4 808 1 TP5	
809 1 TP6	
810 1 TP7	
811 1 TP8	
812 1 TP9	
813 1 TP10	
814 1 TP11	
815 1 TP12 816 1 TP13	
817 1 TP14	
818 1 TP15	
819 1 TP16	
820 1 TP17	
821 1 TP18	
822 1 TP21 823 1 TP22	
824 1 TP27	
825 1 TP30	
826 1 TP31	
827 1 TP33	
828 1 TP35	
829 1 TP37	
830 1 TP38 831 1 TP39	
832 1 TP40	
833 1 TP41	
834 1 TP42	
835 1 TP43	
836 1 TP44	
837 1 TP45	
838 1 TP46 839 1 TP50	
000 T TEOU	

#	QTY	REFDES	CODICE M	IAGAZZINO	DESCRIZIONE
840	0 1	TP51			
84	1 1	TP52			
84	2 1	TP64			
84	3 1	TP65			
84	4 1	TP66			
84	5 1	TP67			
84	6 1	TP68			
84	7 1	TP69			
848	8 1	TP70			
849	9 1	TP71			
850	0 1	TP72			
85	1 1	TP73			
85	2 1	TP74			
85	3 1	TP75			
85	4 1	TR1	10 020	0570	BCX19 (U1)SOT-23 NPN 45V 1A
85!	5 1	TR3	10 020	0570	BCX19 (U1)SOT-23 NPN 45V 1A
850	6 1	TR6	10 020	0570	BCX19 (U1)SOT-23 NPN 45V 1A
85'	7 1	TR8	10 021	. 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
858	8 1	TR9	10 021	. 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
859	9 1	TR10	10 020	0570	BCX19 (U1)SOT-23 NPN 45V 1A
860	0 1	TR18	10 020	0570	BCX19 (U1)SOT-23 NPN 45V 1A
863	1 1	TR19	10 020	0570	BCX19 (U1)SOT-23 NPN 45V 1A
86	2 1	TR23	10 021	. 0090	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
863	3 1	TR24	10 021	. 0090	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
86	4 1	VC01	TBD		TBD

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#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A1		
2	1	A2		
3	1	A5		
4	1	Аб		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0300	
8 9	1 1	C2 C3	05 075 0300 05 075 0560	TANTALIO 10UF/35V SIZE7343 (D) SMD COND.ELETT. 220UF/50V SMD 105°C SIZE=G
10	1	C3	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
11	1	C5	05 040 0210	CHIP 10NFX7R 630V TOLL.K SIZE 1206
12	1	C6	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
13	1	C7	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
14	1	C8	05 050 0015	CHIP PORC A 1,5 PF 150V TOLL.B SIZEC11
15	1	C9	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
16	1	C10	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
17	1	C11	05 075 0560	COND.ELETT. 220UF/50V SMD 105°C SIZE=G
18	1	C12	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11
19		C13	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
20	1	C14	05 050 0095	CHIP PORC B 15 PF 500V TOLL.J SIZEC17
21 22	1	C15	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11
23		C16 C17	05 050 0060 05 050 1020	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11 CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
24		C17	05 050 1020	
25	1	C19	05 050 0060	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
26	1	C20	TBD	TBD
27	1	C21	TBD	TBD
28	1	C22	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
29	1	C23	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
30	1	C24	TBD	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
31	1	C25	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
32	1	C26	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
33	1	C27	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11
34 35	1 1	C28 C29	05 040 0255 05 050 0010	CHIP 10NFX7R 630V TOLL.K SIZE 1206 CHIP PORC A 1 PF 150V TOLL.B SIZEC11
36	1	C30	05 050 0010	CHIP PORC B 15 PF 500V TOLL.J SIZEC17
37	1	C31	05 050 0099	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
38	1	C32	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
39	1	C33	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
40	1	C34	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
41	1	C35	05 050 1020	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
42	1	C36	05 050 0010	CHIP PORC A 1 PF 150V TOLL.B SIZEC11
43	1	C37	TBD	CHIP NPO CERAMIC 0,5 PF 250V TOLL.B
44	1	C43	05 050 0105	CHIP PORC A 22 PF 150V TOLL.J SIZEC11
45	1	C44	TBD	CHIP PORC A 0,5 PF 150V TOLL.B SIZEC11
46	1	C45	TBD	CHIP PORC A 0,7 PF 150V TOLL.B SIZEC11
47	1	C46	TBD	CHIP PORC A 0.7 PF 150V TOLL.B SIZEC11
48 49	1	C47	TBD 05 010 0480	CHIP PORC A 0,7 PF 150V TOLL.B SIZEC11
50	1 1	CP1 CP2	05 010 0480 05 010 0480	XC1900A-03S ACC.DIRE.3DB 100W 1,9GHZ XC1900A-03S ACC.DIRE.3DB 100W 1,9GHZ
51	1	D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
52	1	D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
53	1	L1	05 175 1620	CHIP BEADS FILTER 5 AMP
54	1	L4	05 175 1620	CHIP BEADS FILTER 5 AMP
55	1	PCB1	15 015 0913	C.S.FINALE DI POTENZA V-HPA DCS/PCS/UMTS

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
 56	1	R1	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
57	1	R2	05 188 0201	10 OHM SIZE 0805 1%
58	1	R3	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
59	1	R4	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
60	1	R5	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
61	1	Rб	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
62	1	R7	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
63	1	R8	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
64	1	R9	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
65	1	R10	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
66	1	R11	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
67	1	R12	TBD	O OHM 1% 0,063W RC22H SIZE 0603
68	1	R13	TBD	O OHM 1% 0,063W RC22H SIZE 0603
69	1	R15	05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
70	1	R24	05 030 0245	TERMINAZ 100W/50 OHM P/N 32A7165
71	1	R25	05 188 0201	10 OHM SIZE 0805 1%
72	1	TR1	10 021 0160	MRF7S19170HR3 RF N-LDMOS 170W 28V
73	1	TR2	10 021 0160	MRF7S19170HR3 RF N-LDMOS 170W 28V
	73			

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A2		
2	1	A3		
3	1	A4		
4	1	A5		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
8	1	C2	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
9	1	C3	05 040 0285	CHIP 4,7 UF X7R 16V SIZE 1210
10	1	C4	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
11	1	C5	05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603
12	1	C6	05 040 0290	CHIP 4,7UF 50V X7R SIZE 1210
13 14	1 1	C7 C8	05 051 0195 TBD	CHIP 22 PF LOW ESR 0603 250V TBD
15	1	C9	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
16	1	C10	05 075 0535	COND.ELETT. 470F/50V SMD 105°C 6,3X7,7MM
17	1	C13	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
18	1	C14	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
19	1	C15	05 040 0290	CHIP 4,7UF 50V X7R SIZE 1210
20	1	C18	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C19	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
22	1	C20	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C21	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
24	1	C22	05 050 0005	CHIP PORC A 0,5 PF 150V TOLL.B SIZEC11
25	1	C23	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
26	1	C24	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
27	1	C25	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C26	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
29	1	C27	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
30	1	C28	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
31	1	C29	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
32 33	1	C30	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
34	1 1	C31 C32	05 041 0270 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
35	1	C32	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
36	1	C34	05 090 0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
37	1	C35	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
38	1	C36	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
39	1	C37	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
40	1	C38	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
41	1	C40	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
42	1	C41	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
43	1	C42	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
44	1	C43	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
45	1	C44	05 040 0225	CHIP 330NF Y5V 50V TOLL.Z SIZE 1206
46	1	C45	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
47	1	C46	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
48	1	C47	TBD	TBD
49	1	C48	TBD	TBD
50 E1	1	C49	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
51 52	1	C50	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
52 53	1 1	C51 C52	05 040 0240 05 050 0155	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
54	1	C52	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP 47 PF LOW ESR 0603 250V
55	1	C54	05 041 0220	CHIP 47 PF LOW ESR 0003 2500 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
55	_	001	55 011 0220	CILL 10 141 21/10 50 10HH.0 51ZE 0005

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
56 1 C57 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
57 1 C58 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
58 1 C61 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
	CHIP 0,1 UF X7R 50V SIZE 0805
	CHIP 0,1 UF X7R 50V SIZE 0805
	CHIP 0,1 UF X7R 50V SIZE 0805
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
63 1 C66 05 040 0203 64 1 C67 05 041 0270	CHIP 0,1 UF X7R 50V SIZE 0805
65 1 C68 05 041 0270	CHIP 100 NF 10V 10HL. J X/R SIZE 0003
66 1 C69 TBD	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 TBD
67 1 C70 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
68 1 C72 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
72 1 C76 05 051 0195	
73 1 C77 05 051 0195 74 1 C78 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
74 1 C78 05 051 0195 75 1 C79 05 051 0105	CHIP 22 PF LOW ESR 0603 250V CHIP 0,5PF LOW ESR 0603 250V
76 1 C80 05 051 0105	CHIP 0,5FF LOW ESR 0603 250V
77 1 C81 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
79 1 C83 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
	CHIP 100 PF LOW ESR 0603 250V
81 1 C85 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
82 1 C86 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
83 1 C87 TBD	TBD
84 1 C88 05 040 0280 85 1 C89 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 1 UF X7R 50V SIZE 1210 ROHS
86 1 C90 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 4,7 UF X7R 16V SIZE 1210
	CHIP 22 PF COG 50V TOLL.J SIZE 0603
91 1 C96 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
92 1 C97 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
93 1 C98 05 040 0280 94 1 C99 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 1 UF X7R 50V SIZE 1210 ROHS
95 1 C100 05 040 0280	CHIP 1 OF X7R 50V SIZE 1210 ROHS
96 1 C101 05 041 0090	CHIP 22 PF COG 50V TOLL.J SIZE 0603
97 1 C102 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
98 1 C103 05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
99 1 C105 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
100 1 C106 05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
101 1 C111 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
102 1 C112 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 8.2PF LOW ESR 0603 250V
103 1 C113 05 051 0165 104 1 C114 05 051 0235	CHIP 8,2PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
105 1 C115 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
106 1 C116 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
107 1 C117 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
108 1 C118 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
109 1 C119 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
110 1 C120 05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
111 1 C121 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603

# QTY REFDES CODICE MA	AGAZZINO DESCR	IZIONE
112 1 C122 05 040	0240 CHIP	1UF X7R 16V/25 TOLL.K SIZE 1206
		1UF X7R 16V/25 TOLL.K SIZE 1206
		1UF X7R 16V/25 TOLL.K SIZE 1206
116 1 C130 05 051	0235 CHIP	ENS. 10UF/35V 105° SIZE 5X5,4 SMD 47 PF LOW ESR 0603 250V
117 1 C131 05 041	0220 CHIP	47 PF LOW ESR 0603 250V 10 NF X7R 50V TOLL.J SIZE 0603
118 1 C132 05 041	0270 CHIP	100 NF 16V TOLL.J X7R SIZE 0603
119 1 C133 05 040	0240 CHIP	1UF X7R 16V/25 TOLL.K SIZE 1206
120 1 C134 TBD	TBD	
		1UF X7R 16V/25 TOLL.K SIZE 1206
		1UF X7R 16V/25 TOLL.K SIZE 1206
		5,6 PF LOW ESR 0603 250V
124 1 C140 05 051	0235 CHIP	47 PF LOW ESR 0603 250V 8,2PF LOW ESR 0603 250V
125 1 C141 05 051	0165 CHIP	8,2PF LOW ESR 0603 250V
126 1 C142 05 041	0220 CHIP	10 NF X7R 50V TOLL.J SIZE 0603 10 NF X7R 50V TOLL.J SIZE 0603
		100 NF 16V TOLL.J X7R SIZE 0603
		100 NF 16V 10LL.3 X/R SIZE 0603 1UF X7R 16V/25 TOLL.K SIZE 1206
		100 PF COG 50V TOLL.J SIZE 0603
		100 PF COG 50V TOLL.J SIZE 0603
		10NF X7R 50V TOLL.K SIZE 0805
	0130 CHIP	100 PF COG 50V TOLL.J SIZE 0805
134 1 C152 05 041	0185 CHTP	1 NF X7R 50V TOLL IT STZE 0603
135 1 C154 05 041	0185 CHIP 0220 CHIP	10 NF X7R 50V TOLL.J SIZE 0603
136 1 C155 05 041	0185 CHIP	1 NF X7R 50V TOLL.J SIZE 0603
		10 NF X7R 50V TOLL.J SIZE 0603
		10 NF X7R 50V TOLL.J SIZE 0603
139 1 C164 05 041	0220 CHIP	10 NF X7R 50V TOLL.J SIZE 0603
140 1 C165 05 041	0185 CHIP	1 NF X7R 50V TOLL.J SIZE 0603
141 1 C168 05 041	0185 CHIP	1 NF X7R 50V TOLL.J SIZE 0603
142 1 C169 05 041	0220 CHIP	10 NF X7R 50V TOLL.J SIZE 0603 10 NF X7R 50V TOLL.J SIZE 0603
143 1 C170 05 041	0220 CHIP	10 NF X7R 50V TOLL.J SIZE 0603
144 1 C171 05 041	0220 CHIP	10 NF X7R 50V TOLL.J SIZE 0603
		10 NF X7R 50V TOLL.J SIZE 0603
		47 PF LOW ESR 0603 250V
		47 PF LOW ESR 0603 250V
		47 PF LOW ESR 0603 250V
149 1 C176 05 051		47 PF LOW ESR 0603 250V
150 1 C177 05 051		47 PF LOW ESR 0603 250V
151 1 C178 05 051 152 1 C179 05 051		47 PF LOW ESR 0603 250V 47 PF LOW ESR 0603 250V
152 1 C179 05 051 153 1 C180 05 051		47 PF LOW ESR 0603 250V 47 PF LOW ESR 0603 250V
154 1 C181 05 041		10 NF X7R 50V TOLL.J SIZE 0603
155 1 C182 05 041		10 NF X7R 50V TOLL.J SIZE 0603
156 1 C183 05 051		6,8PF LOW ESR 0603 250V
157 1 C184 05 051		47 PF LOW ESR 0603 250V
158 1 C185 05 051		6,8PF LOW ESR 0603 250V
159 1 C188 05 041		10 NF X7R 50V TOLL.J SIZE 0603
160 1 C189 05 041		100 PF COG 50V TOLL.J SIZE 0603
161 1 C190 05 041		100 PF COG 50V TOLL.J SIZE 0603
162 1 C191 05 041		100 PF COG 50V TOLL.J SIZE 0603
163 1 C192 05 041	0130 CHIP	100 PF COG 50V TOLL.J SIZE 0603
164 1 C193 05 051		100 PF LOW ESR 0603 250V
165 1 C194 05 051	0255 CHIP	100 PF LOW ESR 0603 250V
166 1 C195 05 041		100 NF 16V TOLL.J X7R SIZE 0603
167 1 C204 05 051	0255 CHIP	100 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
168 1 C205 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
169 1 C216 05 041 0130	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF COG 50V TOLL.J SIZE 0603
170 1 C217 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
172 1 C219 05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 100 PF LOW ESR 0603 250V
175 1 C222 05 041 0270	
176 1 C223 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
177 1 C224 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
178 1 C225 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
179 1 C243 05 041 0220	CHIP 10 NF X/R 50V TOLL.J SIZE 0603 CHIP 10 NF X/R 50V TOLL.J SIZE 0603
180 1 C251 05 041 0220 181 1 C253 05 041 0270	
182 1 C255 05 041 0270	
183 1 C263 05 041 0270	
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
185 1 C271 05 041 0170	CHIP 470 PF COG 50V TOLL.J SIZE 0603
186 1 C277 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
187 1 C278 05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
188 1 C279 05 041 0130	CHIP 470 PF COG 50V TOLL.J SIZE 0603 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP 100 PF COG 50V TOLL.J SIZE 0603
189 1 C280 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
192 1 C283 05 040 0280	
	CHIP 22 PF LOW ESR 0603 250V
194 1 C287 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
195 1 C288 05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603 CHIP 22 PF LOW ESR 0603 250V
196 1 C289 05 051 0195 197 1 C293 05 041 0220	CHIP 22 PF LOW ESR 0603 250V CHIP 10 NF X7R 50V TOLL.J SIZE 0603
197 1 C293 05 041 0220 198 1 C294 05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	CHIP 10 NF X7R 50V TOLL.J SIZE 0003
	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
201 1 C299 TBD	TBD
	TBD
203 1 C303 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
204 1 C304 05 040 0205	CHIP 47 PF LOW ESR 0603 250V CHIP 1 UF X7R 100V TOLL.K SIZE 2220
205 1 C305 05 040 0205	CHIP 1 UF X7R 100V TOLL.K SIZE 2220
206 1 C307 05 075 0515	COND.ELETT.330UF/50V UCD1H331MNQ1MS
207 1 C308 05 075 0460	150 UF/20V ELETTROL.SOLIDO 105°SMD 10X12
208 1 C309 05 075 0460	150 UF/20V ELETTROL.SOLIDO 105°SMD 10X12
209 1 C313 05 075 0455	100 UF/50V 105° SMD 8,3X8,3
210 1 C314 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
211 1 C315 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
212 1 C316 05 041 0270 213 1 C341 TBD	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 TBD
214 1 C348 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
215 1 C349 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
216 1 C350 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
217 1 C353 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
218 1 C354 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
219 1 C355 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220 1 C356 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
221 1 C357 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
222 1 C358 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
223 1 C359 05 051 0195	CHIP 22 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	
224 1 C366 05 051 0105 225 1 C367 05 051 0103	CHIP 0,3PF LOW ESR 0603 250V
226 1 C368 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	CHIP 0,1 UF X7R 50V SIZE 0805
	COND 22UF 16V X5R SIZE 1210 *R*
231 1 C373 05 041 0270 232 1 C374 05 041 0270	
232 1 C374 03 041 0270 233 1 C375 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
234 1 C376 05 041 0115	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 56 PF COG 50V TOLL.J SIZE 0603
235 1 C377 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
236 1 C378 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
237 1 C379 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 47 PF LOW ESR 0603 250V
	CHIP 4,7 PF LOW ESR 0603 250V
241 1 C385 05 051 0155	CHIP 5,6 PF LOW ESR 0603 250V
242 1 C386 05 051 0235 243 1 C387 05 041 0220	CHIP 47 PF LOW ESR 0603 250V CHIP 10 NF X7R 50V TOLL.J SIZE 0603
244 1 C388 05 051 0235	CHIP 10 NF X/K 50V 10LL.0 S1ZE 0003 CHIP 47 PF LOW ESR 0603 250V
245 1 C389 05 051 0165	CHIP 8,2PF LOW ESR 0603 250V
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
	CHIP 100 PF COG 50V TOLL.J SIZE 0603
248 1 C392 05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
250 1 C394 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
251 1 C395 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
252 1 C396 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
253 1 C397 05 041 0130 254 1 C398 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
255 1 C399 TBD	TBD
256 1 C400 TBD	TBD
	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
258 1 C402 05 051 0195	
259 1 C403 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
260 1 C404 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
261 1 C405 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
262 1 C406 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
263 1 C407 TBD 264 1 C408 05 051 0105	TBD
264 1 C408 05 051 0105 265 1 C409 05 051 0235	CHIP 0,5PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
266 1 C410 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
267 1 C411 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
268 1 C412 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
269 1 C413 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
270 1 C414 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271 1 C415 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
272 1 C416 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273 1 C417 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274 1 C418 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
275 1 C419 05 041 0270 276 1 C420 05 041 0130	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
277 1 C421 05 041 0130 277 1 C421 05 041 0270	CHIP 100 PF COG 50V TOLL. J SIZE 0603
278 1 C422 05 041 0130	CHIP 100 NF TOV TOLL.J SIZE 0603
279 1 C423 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
280 1 C424 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
281 1 C425 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
282 1 C426 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
283 1 C427 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
284 1 C428 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
285 1 C429 05 041 0270	
286 1 C430 05 041 0185	
287 1 C431 05 041 0185 288 1 C432 05 051 0195	
	CHIP 22 PF LOW ESR 0603 250V
290 1 CIR2 05 055 0815	CHIP 47 PF LOW ESR 0603 250V PZA 10034 AMPS/SMR DROP-IN ISOL.851-894
291 1 COAX1	
292 1 COAX2	
293 1 COAX5	
294 1 COAX6	
295 1 COAX7	
296 1 COAX8	
297 1 CP1 TBD	TBD
298 1 CP2 05 010 0615 299 1 CP3 05 010 0250	1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM ACCOPPIATORE DIREZ. 6DB 100W 1D1304-6
300 1 CP5 05 010 0230	XC0900P-03S 3DB 90° HYBRID COUPLER
301 1 CP6 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
302 1 CP7 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
303 1 CP8 05 055 0525	
304 1 CP10 05 010 0615	1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM
305 1 CP11 05 010 0255	XC0900A-10S ACCOPP. DIREZ. 10DB 900MHZ
306 1 CP13 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
307 1 CP14 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
308 1 CP15 05 010 0660	XCO900P-03S 3DB 90° HYBRID COUPLER
309 1 CP21 05 010 0580 310 1 CP24 05 010 0660	GSC302-20M0900 900MHZ 20DB COUPLER XC0900P-03S 3DB 90° HYBRID COUPLER
310 1 CP24 05 010 0000 311 1 CP25 05 010 0660	
312 1 D1 10 015 0940	
313 1 D3 10 015 0940	
	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
315 1 D5 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
316 1 D6 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
317 1 D7 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
318 1 D9 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
319 1 D10 10 015 0415 320 1 D11 10 015 0415	BZX84C11 (Y1) 11V ZENER SOT-23
320 1 D11 10 015 0415 321 1 D14 10 015 0730	BZX84C11 (Y1) 11V ZENER SOT-23 HSMP 3814-BLKG DIODO PINSOT-23
322 1 D15 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
323 1 D16 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
324 1 D17 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
325 1 D26 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
326 1 D27 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
327 1 D28 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
328 1 F1 05 155 0395	PORTAFUSE 153008 32VDC 15A
329 1 FIL1 TBD	TBD
330 1 IC1 10 011 0285 331 1 IC2 10 005 0585	MIC5207YM5 180MA LOW-NOISE LDO REGULATOR SBB-5089Z MMIC AMPLIFIER SOT 89
332 1 IC2 10 005 0585 332 1 IC3 10 005 0585	SBB-5089Z MMIC AMPLIFIER SOT 89
333 1 IC4 TBD	TBD
334 1 IC7 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
335 1 IC8 TBD	TBD

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
336 1 IC9 TBD	TBD
337 1 IC10 10 011 0465	LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223
338 1 IC11 10 011 0465	LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223
339 1 IC12 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
340 1 IC13 TBD	TBD
341 1 IC14 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
342 1 IC15 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
343 1 IC16 10 011 0320 344 1 IC17 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
344 1 IC17 10 011 0320 345 1 IC18 TBD	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. TBD
346 1 IC19 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
347 1 IC20 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
348 1 IC21 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
349 1 IC22 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
350 1 IC23 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
351 1 IC24 TBD	TBD
352 1 IC25 10 011 0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
353 1 IC26 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
354 1 IC27 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
355 1 IC28 10 005 0670	SBB4089Z MMIC 50-6000MHZ SOT-89
356 1 IC29 10 011 0141 357 1 IC30 10 005 0670	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL SBB4089Z MMIC 50-6000MHZ SOT-89
357 1 IC30 10 005 0670 358 1 IC31 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
359 1 IC31 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
360 1 IC33 10 011 0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
361 1 IC34 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
362 1 IC35 05 200 0235	RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL.
363 1 IC36 TBD	TBD
364 1 IC37 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
365 1 IC38 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
366 1 IC40 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
367 1 IC41 10 011 0310	LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG.
368 1 IC42 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
369 1 IC47 10 011 0330	LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG. AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
370 1 IC48 10 011 0120 371 1 IC49 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
372 1 IC50 10 011 0120	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
373 1 IC51 10 011 0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
374 1 IC52 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
375 1 IC53 TBD	TBD
376 1 IC54 TBD	TBD
377 1 IC55 10 011 0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
378 1 IC56 10 011 0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
379 1 IC57 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
380 1 IC58 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
381 1 IC59 10 021 0115	MHVIC915NR2 RF LDMOS 15W 27V 880MHZ
382 1 IC60 10 021 0115	MHVIC915NR2 RF LDMOS 15W 27V 880MHZ
383 1 IC61 TBD 384 1 IC62 TBD	TBD TBD
385 1 IC63 10 011 0360	L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A
386 1 IC64 10 011 0460	LM3724IM5-3.08 RESET IC SOT-23
387 1 J1 05 095 1885	MORSETTIERA 2 PF KB2
388 1 J2 05 095 2210	CONNETTORE RJ45 8P VERT MOLEX 95123-2881
389 1 J3 05 115 0065	QMA SMT RECEPTACLE R123427803
390 1 J4 05 110 0185	MCX F DIR X SMD R113424000
391 1 J5 05 110 0185	MCX F DIR X SMD R113424000

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
392 1 J6 05 115 0065	OMA SMT RECEPTACLE R123427803
393 1 J7 05 115 0065	QMA SMT RECEPTACLE R123427803 QMA SMT RECEPTACLE R123427803 CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
394 1 J8 97 050 0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
395 1 J13 05 095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
	QMA SMT RECEPTACLE R123427803
	MCX F DIR X SMD R113424000
	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
400 1 L1 05 176 0895	INDUTTANZA 22NH SIZE 0603 0,5A
401 1 L3 05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
402 1 L7 05 176 0935	INDUTTANZA 22 NH SIZE 0603 TOLL.5% INDUTTANZA 10 UH SIZE 0603 TOLL.5% INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
403 1 L8 05 176 0920	INDUITANZA 2,2 NH SIZE 0603 TOLL.2% INDUTTANZA 47 NH SIZE 0603 TOLL.5%
404 1 L9 05 176 0805 405 1 L10 05 176 0805	INDUITANZA 47 NH SIZE 0603 TOLL.5% INDUTTANZA 47 NH SIZE 0603 TOLL.5%
	INDUTTANZA 47 NH SIZE 0003 TOLL.5% INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
	INDUTTANZA 4,7 OH SIZE 0005 TOLL.5% INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
	INDUTTANZA 1, 7 ON SIZE 0003 TOLL.5%
	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
410 1 L17 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
411 1 L18 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
412 1 L19 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5%
413 1 L20 05 176 0985	P0841SNL 22.8UH 4.9A SMT POWER INDUCTOR
414 1 L21 05 176 0960	INDUTTANZA SMT-POWER 33UH 1.85A ROHS
415 1 L22 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
416 1 L23 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
417 1 L24 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
418 1 L25 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
419 1 L26 05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 22NH L0805220JEWTR INDUTTANZA 22NH L0805220JEWTR
420 1 L27 05 175 1550	INDUTTANZA 22NH L0805220JEWTR
421 1 L30 05 175 1550	INDUTTANZA 22NH L0805220JEWTR
422 1 L34 05 176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
	ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
428 1 L47 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M CHIP 4,7UH 450MA SIZE 1210 TOLL.M
429 1 L49 05 176 0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
430 1 L50 05 176 0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
431 1 L56 05 176 0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
432 1 L57 05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
433 1 L58 05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
434 1 L59 05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
435 1 P1	
436 1 P2	
437 1 P3	
438 1 P5	
439 1 P6	
440 1 PCB1 15 005 3916	C.S. DRIVER HPA AMPS/EGSM
441 1 R1 TBD	TBD
442 1 R2 TBD	TBD
443 1 R3 05 189 0070	12 OHM 1% 0,063W RC22H SIZE 0603
444 1 R4 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
445 1 R5 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
446 1 R6 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02 270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
447 1 R7 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
448 1 R8 05 189 0160	390 OHM 1% 0,063W RC22H SIZE 0603
449 1 R9 05 189 0205	2.2K OHM 1% 0.063W RC22H SIZE 0603
450 1 RIO 05 189 0210	2,/K OHM 1% U,U63W RC22H S1ZE U6U3
451 1 R11 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
	27K OHM 1% 0,063W RC22H SIZE 0603
453 1 R13 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
454 1 R14 TBD	TBD
455 1 R15 05 187 0605	
456 1 R16 05 187 0550	
457 1 R17 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
458 1 R18 TBD	TBD
459 1 R19 05 187 0605 460 1 R20 05 189 0245	0,1 OHM 0,25W 1% SIZE 1206 LRC02 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
461 1 R21 05 189 0245	
462 1 R22 05 189 0305	
463 1 R23 05 189 0305	
464 1 R24 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
465 1 R25 05 189 0305	
466 1 R26 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
467 1 R27 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
468 1 R28 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
469 1 R29 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
470 1 R30 05 188 0351	51 OHM SIZE 0805 1% ROHS
471 1 R31 05 187 0215	
472 1 R32 05 189 0245	
473 1 R33 05 030 0260	
474 1 R34 05 030 0235 475 1 R35 05 189 0305	CARICO 500HM 8W SMD1206 RFP-060120A15Z50 100K OHM 1% 0,063W RC22H SIZE 0603
476 1 R36 05 189 0305 476 1 R36 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
477 1 R37 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
478 1 R38 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
479 1 R39 05 189 0125	
480 1 R40 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
481 1 R41 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
482 1 R42 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
483 1 R43 05 189 0145	220 OHM 1% 0,063W RC22H SIZE 0603
484 1 R44 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
485 1 R45 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
486 1 R46 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
487 1 R47 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603 0 OHM 1% 0,063W RC22H SIZE 0603
488 1 R48 05 189 0460 489 1 R49 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603 0 OHM 1% 0,063W RC22H SIZE 0603
490 1 R50 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
491 1 R51 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
492 1 R52 05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
493 1 R53 05 189 0405	2.7 MOHM 1% 0,063W RC22H SIZE 0603
494 1 R54 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
495 1 R55 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
496 1 R56 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
497 1 R57 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
498 1 R58 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
499 1 R59 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
500 1 R60 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
501 1 R61 05 189 0125 502 1 R62 05 189 0321	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 200K OHM 1% 0,063W RC22H SIZE 0603
502 1 R62 05 189 0321 503 1 R63 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
555 1 1655 05 107 0005	J, Z OIM J, ZJM I O DIZE IZOO IMCOZ

# Q	TY REFDES	CODICE MAGAZZINO	DESCRIZIONE	
504	1 D61	05 100 0321	200K OHM 1% 0,063W RC22H SIZE 0603	
505		05 189 0321	100 OHM 1% 0,003W RC22H SIZE 0003	ROHS
506				ROHS
507				ROHS
508			91K OHM 1% 0,063W SIZE 0603 ROHS	
509		05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603	
510	1 R70	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603 33K OHM 1% 0,063W RC22H SIZE 0603 82 OHM 1% 0,063W RC22H SIZE 0603	
511	1 R71	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603	
512		05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603	
513		05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603	
514		05 189 0065		ROHS
515				
516		05 189 0305		
517				
518 519		05 189 0275 05 189 0275		
520		05 189 0275 TBD	MDD.	
521		05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603	
522		05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603	
523		05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603	
524		05 189 0302		
525	1 R85		33K OHM 1% 0,063W RC22H SIZE 0603	
526	1 R86	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603	
527	1 R87	05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603	
528	1 R88	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603	
529		05 189 0305	82 OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603 100K OHM 1% 0,063W RC22H SIZE 0603	
530		05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603	
531		05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS	
532		05 189 0275		
533		05 189 0275		
534 535		05 189 0370		
536		05 189 0120 05 189 0370		
537	1 R97	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603	
538		05 187 0135	150 OHM RX3911G SIZE 1206 0,25W !	5%
539		05 189 0185		ROHS
			100K OHM 1% 0,063W RC22H SIZE 0603	
541	1 R101	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
542	1 R102	TBD	TBD	
543		TBD	TBD	
544		05 187 0135	150 OHM RX3911G SIZE 1206 0,25W S	
545		05 187 0135	150 OHM RX3911G SIZE 1206 0,25W S	5%
546		05 189 0095	33 OHM 1% 0,063W RC22H SIZE 0603	
547		05 189 0140	180 OHM 1% 0,063W RC22H SIZE 0603	
548		05 189 0140	180 OHM 1% 0,063W RC22H SIZE 0603	
549 550		05 187 0605 05 189 0185	0,1 OHM 0,25W 1% SIZE 1206 LRC02 1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
551		05 189 0185	330 OHM 1% 0,063W RC22H SIZE 0603	KUNS
552		05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603	
553		05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603	
554		05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603	
555		05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603	
556		05 189 0112	62 OHM 1% 0,063W RC22H SIZE 0603	
557	1 R119	05 189 0112	62 OHM 1% 0,063W RC22H SIZE 0603	
558		05 189 0147	240 OHM 1% 0,063W RC22H SIZE 0603	
559	1 R121	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603	

# QTY REFDES CODICE N	MAGAZZINO DES	CRIZION	E			
560 1 R122 05 189	0185 1K	ОНМ	1% 0,063W	RC22H SIZE	0603 RC	OHS
561 1 R123 05 189	9 0300 82	K OHM	1% 0,063W	SIZE 0603 R	OHS	
562 1 R124 05 189		K OHM	1% 0,063W	SIZE 0603 R	OHS	
563 1 R125 05 189				SIZE 0603 R		
564 1 R126 05 189				SIZE 0603 R		
565 1 R127 05 189				RC22H SIZE		
566 1 R129 05 189				RC22H SIZE		OHS
	0185 1K			RC22H SIZE		OHS
				RC22H SIZE		DHS
	0185 1K			RC22H SIZE		OHS
570 1 R133 05 189 571 1 R134 05 189				RC22H SIZE RC22H SIZE		OHS
571 1 R134 05 189 572 1 R135 05 189				RC22H SIZE		
573 1 R136 05 189				RC22H SIZE		
				RC22H SIZE		
				RC22H SIZE		
				RC22H SIZE		
	0185 1K			RC22H SIZE		OHS
578 1 R141 05 189				RC22H SIZE		
	9 0185 1K			RC22H SIZE		OHS
580 1 R143 05 189	0305 10	OK OHM	1% 0,063W	RC22H SIZE	0603	
581 1 R144 05 189	0 0225 4K	7 OHM	1% 0,063W	RC22H SIZE	0603	
582 1 R145 05 189	0290 56	K OHM	1% 0,063W	RC22H SIZE	0603	
583 1 R146 05 189			1% 0,063W	RC22H SIZE	0603	
	0 0225 4K			RC22H SIZE		
585 1 R148 05 189				RC22H SIZE		OHS
586 1 R149 05 189				RC22H SIZE		OHS
587 1 R150 05 189				RC22H SIZE		OHS
588 1 R151 05 189				RC22H SIZE		2110
589 1 R152 05 189				RC22H SIZE		OHS
	9 0235 6K 9 0185 1K			RC22H SIZE		NII C
				RC22H SIZE RC22H SIZE		OHS OHS
593 1 R156 05 189			•	RC22H SIZE		ль
594 1 R157 TBD	7 0 100 TB.		10 0,003W	RCZZII DIZE	0005	
			1% 0.063W	RC22H SIZE	0603 RC	OHS
596 1 R159 05 189				RC22H SIZE		,,,,
597 1 R160 05 189				RC22H SIZE		OHS
	0125 10			RC22H SIZE		OHS
	0125 10			RC22H SIZE		OHS
600 1 R163 05 189	0065 10	OHM	1% 0,063W	RC22H SIZE	0603 RC	OHS
601 1 R167 05 189	0 0 2 4 5 1 0 1 0)K OHM	1% 0,063W	RC22H SIZE	0603 RC	OHS
	0 0245 10			RC22H SIZE		OHS
603 1 R169 05 189	0 0245 10)K OHM	1% 0,063W	RC22H SIZE	0603 RC	OHS
	0 0245 10			RC22H SIZE		OHS
	0 0 2 4 5 1 0 1 0 1			RC22H SIZE		OHS
	0 0 2 4 5 1 0 1 0 1		-	RC22H SIZE		OHS
607 1 R173 05 189				RC22H SIZE		OHS
				RC22H SIZE		OHS
				RC22H SIZE	uous RC	OHS
			SIZE 080	RC22H SIZE	0603	
				RC22H SIZE		
613 1 R180 05 188					0000	
614 1 R181 05 188						
615 1 R182 05 189				RC22H SIZE	0603	
			. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE	
616 1 R183	TBD	TBD	
617 1 R184	TBD	TBD	
618 1 R185	05 188 0351	51 OHM SIZE 0805 1% 1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
619 1 R190	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	
620 1 R191	05 189 0065		ROHS
621 1 R201		3,3 KOHM RX3911G SIZE 1206 0,25W	
622 1 R203 623 1 R204	05 189 0225 05 189 0240	4K7 OHM 1% 0,063W RC22H SIZE 0603 8,2K OHM 1% 0,063W RC22H SIZE 0603	
624 1 R205		56K OHM 1% 0,063W RC22H SIZE 0603	
625 1 R206		12K OHM 1% 0,063W RC22H SIZE 0603	
626 1 R207	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
627 1 R213	05 189 0405	2,2K OHM 1% 0,063W RC22H SIZE 0603 2.7 MOHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1%	
628 1 R216	05 188 0351	51 OHM SIZE 0805 1%	ROHS
629 1 R219	05 187 0605		
630 1 R221		0,1 OHM 0,25W 1% SIZE 1206 LRC02	
631 1 R222	05 189 0185		ROHS
632 1 R223 633 1 R224	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02 3,3 KOHM RX3911G SIZE 1206 0,25W	
634 1 R225		0,1 OHM 0,25W 1% SIZE 1206 LRC02	
635 1 R229	05 189 0140	180 OHM 1% 0.063W RC22H SIZE 0603	
636 1 R230	05 188 0257	180 OHM 1% 0,063W RC22H SIZE 0603 390 OHM SIZE 0805 1%	
637 1 R231	05 188 0265	560 OHM SIZE 0805 1%	
638 1 R232	05 189 0260	18K OHM 1% 0,063W RC22H SIZE 0603	
639 1 R233	05 189 0235		
640 1 R235	05 189 0198		
641 1 R236	TBD	TBD	
642 1 R237	05 189 0460		DOUG
643 1 R238 644 1 R239	05 189 0185 05 189 0245	1K OHM 1% 0,063W RC22H SIZE 0603 10K OHM 1% 0,063W RC22H SIZE 0603	ROHS ROHS
645 1 R241	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603	ROHD
646 1 R243	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
647 1 R244	05 188 0351	51 OHM SIZE 0805 1%	ROHS
648 1 R246	05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
649 1 R247		8,2K OHM 1% 0,063W RC22H SIZE 0603	
	05 189 0290		
651 1 R249		2,2K OHM 1% 0,063W RC22H SIZE 0603	
652 1 R250	05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
653 1 R251 654 1 R252	05 189 0240 05 189 0290	8,2K OHM 1% 0,063W RC22H SIZE 0603 56K OHM 1% 0,063W RC22H SIZE 0603	
655 1 R253	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
656 1 R254	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
657 1 R255	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603	
658 1 R256	05 188 0351	51 OHM SIZE 0805 1%	ROHS
659 1 R259	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
660 1 R261	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603	
661 1 R262	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
662 1 R263 663 1 R264	05 189 0245 05 189 0105	10K OHM 1% 0,063W RC22H SIZE 0603 47 OHM 1% 0,063W RC22H SIZE 0603	ROHS
664 1 R266	05 188 0351	51 OHM SIZE 0805 1%	ROHS
665 1 R267	05 189 0122	91 OHM 1% 0,063W RC22H SIZE 0603	10110
666 1 R271	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
667 1 R272	05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603	
668 1 R273	05 189 0130	120 OHM 1% 0,063W RC22H SIZE 0603	ROHS
669 1 R274	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
670 1 R275	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
671 1 R276	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS

672 1 R284 05 188 0351 51 OHM SIZE 0805 18 ROHS 673 1 R286 05 188 0351 51 OHM SIZE 0805 18 ROHS 674 1 R289 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 675 1 R290 05 187 0550 RESISTENZA 0,010 OHMIW 185IZE 2512 TYCO 676 1 R291 05 187 0550 RESISTENZA 0,010 OHMIW 185IZE 2512 TYCO 677 1 R306 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 ROHS 679 1 R308 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 ROHS 679 1 R309 05 189 0215 3,3K OHM 18 0,063N RC22H SIZE 0603 680 1 R310 05 189 0125 100 OHM 18 0,063N RC22H SIZE 0603 681 1 R311 05 189 0245 10K OHM 18 0,063N RC22H SIZE 0603 682 1 R314 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 684 1 R315 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 685 1 R317 05 189 0285 47K OHM 18 0,063N RC22H SIZE 0603 686 1 R318 05 189 0230 5K6 OHM 18 0,063N RC22H SIZE 0603 687 1 R319 05 189 0230 5K6 OHM 18 0,063N RC22H SIZE 0603 688 1 R320 05 189 0230 5K6 OHM 18 0,063N RC22H SIZE 0603 689 1 R321 TBD 690 1 R322 TBD 77B 690 1 R322 TBD 77B 691 1 R324 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 693 1 R326 05 189 0215 3,3K OHM 18 0,063N RC22H SIZE 0603 694 1 R330 TBD 77B 695 1 R338 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 696 1 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 697 1 R338 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 698 1 R330 TBD 77B 695 1 R332 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 697 1 R338 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 698 1 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 699 1 R354 05 189 0355 3,3K OHM 18 0,063N RC22H SIZE 0603 691 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R336 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R337 05 189 0255 2,2K OHM 18 0,063N RC22H SIZE 0603 691 R364 05 189 0355 189 0355 100 OHM 18 0,063N RC22H SIZE 0603 691 R366 05 189 0355 189 0355 100 OHM 18 0,063N RC22H SIZE 0603 691 R377 05 189 0555 189 0055 100 OHM 18 0,063N RC22H SIZE 0603 691 R366 05 189 0355 189 0355 100 OHM	# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
673 1 R289 05 188 0351 51 ONIN SIZE 0805 18 COHS 674 1 R289 05 187 0550 RESISTENZA 0.010 OHMIN 183IZE 2512 TYCO 676 1 R291 05 187 0550 RESISTENZA 0.010 OHMIN 183IZE 2512 TYCO 676 1 R306 05 189 0125 100 OHM 18 0.063W RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 18 0.063W RC22H SIZE 0603 ROHS 678 1 R309 05 189 0215 3,3K OHM 18 0.063W RC22H SIZE 0603 ROHS 680 1 R310 05 189 0215 3,5K OHM 18 0.063W RC22H SIZE 0603 ROHS 681 1 R311 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 682 1 R314 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 683 1 R315 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 684 1 R316 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 685 1 R317 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 5 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 686 1 R318 05 189 0285 5 47K OHM 18 0.063W RC22H SIZE 0603 ROHS 687 1 R319 05 189 0185 1K OHM 18 0.063W RC22H SIZE 0603 ROHS 689 1 R321 TBD TED 691 1 R324 05 189 0230 5K6 OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R322 TBD TED 691 1 R324 05 189 0230 5 5 6 OHM 18 0.063W RC22H SIZE 0603 693 1 R322 TBD TED 691 1 R324 05 189 0255 4 K7 OHM 18 0.063W RC22H SIZE 0603 694 1 R330 TBD 695 1 R330 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 698 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 699 1 R339 05 189 0255 4 K7 OHM 18 0.063W RC22H SIZE 0603 ROHS 699 1 R339 05 189 0255 1K OHM 18 0.063W RC22H SIZE 0603 ROHS 690 1 R339 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R344 05 189 0205 2.2K OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R354 05 189 0205 2.2K OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R364 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R374 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R376 05 189 0245 10K OHM 18 0.063W RC22H SIZE 0603 ROHS 691 1 R376	672 1 R284 05 188 0351	51 OHM STZF 0805 1% ROHS
674 1 R289 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 675 1 R290 05 187 0550 RESISTENZA 0,010 OHMW 1 NSIZE 2512 TYCO 676 1 R296 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 678 1 R308 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 679 1 R309 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 ROHS 680 1 R310 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 681 1 R311 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 681 1 R314 05 189 0245 47K OHM 1% 0,063W RC22H SIZE 0603 683 1 R315 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 684 1 R316 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 685 1 R317 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 686 1 R318 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 686 1 R318 05 189 0285 47K OHM 1% 0,063W RC22H SIZE 0603 687 1 R319 05 189 0285 1K OHM 1% 0,063W RC22H SIZE 0603 688 1 R310 05 189 0230 5K6 OHM 1% 0,063W RC22H SIZE 0603 689 1 R321 TBD 690 1 R322 TBD 690 1 R322 TBD 790 1 R324 05 189 0205 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 1 R324 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 692 1 R326 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 693 1 R330 TBD 790 1 R338 05 189 0205 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 1 R330 TBD 790 1 R338 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 R330 TBD 790 1 R338 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 R330 TBD 790 1 R338 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 691 R330 TBD 790 1 R354 05 189 0255 2,2K OHM 1% 0,063W RC22H SIZE 0603 790 1 R364 05 189 0655 100 OHM 1% 0,063W RC22H SIZE 0603 790 1 R364 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 790 1 R364 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 790 1 R366 05 189 0155 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0155 330 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0155 330 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0255 2,000 OHM 1% 0,063W RC22H SIZE 0603 791 1 R360 05 189 0		
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715 1 R378 05 189 0210 2,7K OHM 1% 0,063W RC22H SIZE 0603 ROHS 716 1 R379 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 717 1 R380 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 718 1 R381 05 189 0190 1,2K OHM 1% 0,063W RC22H SIZE 0603 ROHS 719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 ROHS 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROH		
716 1 R379 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 717 1 R380 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 718 1 R381 05 189 0190 1,2K OHM 1% 0,063W RC22H SIZE 0603 719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 ROHS 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
717 1 R380 05 189 0125 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 718 1 R381 05 189 0190 1,2K OHM 1% 0,063W RC22H SIZE 0603 719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
718 1 R381 05 189 0190 1,2K OHM 1% 0,063W RC22H SIZE 0603 719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		·
719 1 R382 05 189 0270 27K OHM 1% 0,063W RC22H SIZE 0603 720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
720 1 R383 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		·
721 1 R384 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
722 1 R385 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
723 1 R386 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
724 1 R387 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
725 1 R388 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		
726 1 R389 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS		

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
728 1 R391	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
729 1 R392	05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
730 1 R393	TBD	TBD
731 1 R394	TBD	TBD
732 1 R395	05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
733 1 R396	05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
734 1 R397	05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
735 1 R398	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
736 1 R399	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
737 1 R400	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
738 1 R401	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
739 1 R402	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
740 1 R403	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
741 1 R404	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
742 1 R405	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
743 1 R406	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
744 1 R407	05 189 0265	22K OHM 1% 0,063W RC22H SIZE 0603
745 1 R408	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
746 1 R409	TBD	TBD
747 1 R410	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
748 1 R411	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
749 1 R412	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
750 1 R413	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
751 1 R414	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
752 1 R415 753 1 R416	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603 2,2K OHM 1% 0,063W RC22H SIZE 0603
753 1 R416 754 1 R417	05 189 0205 05 189 0125	
	05 189 0125	
755 1 R418 756 1 R419	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
757 1 R420	05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0003 ROHS
758 1 R421	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
759 1 R422	05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0603 ROHS
760 1 R423	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
761 1 R424	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
762 1 R425	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
763 1 R426	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
764 1 R427	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
765 1 R428	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
766 1 R429	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
767 1 R430	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
768 1 R431	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
769 1 R432	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
770 1 R433	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
771 1 R434	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
772 1 R435	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
773 1 R436	05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
774 1 R437	TBD	TBD
775 1 R438	TBD	TBD
776 1 R439	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
777 1 R440	TBD	TBD
778 1 R441	TBD	TBD
779 1 SPL1	05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
780 1 SPL2	TBD	TBD
781 1 SPL4	05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
782 1 SPL5	05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
783 1 TP1		

QTY REFDES CODICE MAGAZZINO DESCRIZIONE

784 1	TP2		
785 1	TP5		
786 1	TP6		
787 1	TP7		
788 1	TP8		
789 1	TP9		
790 1	TP10		
791 1	TP11		
792 1	TP12		
793 1	TP13		
794 1	TP14		
795 1	TP15		
796 1	TP16		
797 1	TP17		
798 1	TP18		
799 1	TP19		
800 1	TP20		
801 1	TP21		
802 1	TP23		
803 1	TP24		
804 1	TP25		
805 1	TP26		
806 1	TP27		
807 1	TP28		
808 1	TP30		
809 1	TP31		
810 1	TP33		
811 1	TP35		
812 1	TP37		
813 1	TP38		
814 1	TP39		
815 1	TP40		
816 1	TP41		
817 1	TP42		
818 1	TP43		
819 1	TP44		
820 1	TP45		
821 1	TP46		
822 1	TP50		
823 1	TP51		
824 1	TP52		
825 1	TP53		
826 1	TP54		
827 1	TP55		
828 1	TP56		
829 1	TP57		
830 1	TP58		
831 1			
	TP59		
832 1	TP60	10 020 0570	DOV10 /II1\COM 02 NON 457 17
833 1	TR1	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
834 1	TR2	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
835 1	TR3	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
836 1	TR6	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
837 1	TR7	10 021 0090	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
838 1	TR8	10 021 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
839 1	TR9	10 021 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A

# QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
840 1 841 1 842 1 843 1 844 1 845 1	TR10 TR15 TR17 TR18 TR19 VCO2	10 020 0570 10 020 0570 10 020 0835 10 020 0835 10 021 0090 TBD	BCX19 (U1)SOT-23 NPN 45V 1A BCX19 (U1)SOT-23 NPN 45V 1A BC857BS SC-88 DOPPIO PNP 45 100MA BC857BS SC-88 DOPPIO PNP 45 100MA ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V TBD

8 –

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A1		
2	1	A2		
3	1	A5		
4	1	Аб		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0300	
8	1	C2	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
9	1	C3	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
10	1	C4	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
11	1	C5	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
12	1	C6	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
13	1	C7	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
14	1	C8	05 050 0060	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
15	1	C9	05 075 0455	
16	1	C10	05 040 0345	
17	1	C11	05 075 0300	TANTALIO 10UF/35V SIZE7343 (D) SMD
18	1	C12	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C13	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
20	1	C14	05 050 0135	CHIP PORC B 47 PF 500V TOLL.J SIZEC17
21	1	C15	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
22	1	C16	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
23 24	1	C17	05 050 0065	
25	1 1	C18 C19	05 050 0035 05 050 0135	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11 CHIP PORC B 47 PF 500V TOLL.J SIZEC17
26	1	C19	05 050 0133	CHIP PORC A 6,8 PF 150V TOLL.J SIZEC11
27	1	C21	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
28	1	C21	05 040 0201	CHIP 0,1 OF X/R 50V TOLL.K SIZE 1200 R CHIP 0,1 UF X/R 50V TOLL.K SIZE 1206*R*
29	1	C23	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
30	1	C24	05 050 0070	CHIP PORC A 10 PF 150V TOLL.J SIZEC11
31	1	C25	05 050 0080	CHIP PORC A 12 PF 150V TOLL.J SIZEC11
32	1	C26	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
33	1	C27	05 050 0070	CHIP PORC A 10 PF 150V TOLL.J SIZEC11
34	1	C28	05 040 0345	
35	1	C29		CHIP PORC A 100 PF 150V TOLL.J SIZEC11
36	1	C30	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
37	1	C32	05 050 0065	CHIP PORC A 8,2 PF 150V TOLL.J SIZEC11
38	1	C33	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
39	1	C34	05 050 0070	CHIP PORC A 10 PF 150V TOLL.J SIZEC11
40	1	C35	05 050 0080	CHIP PORC A 12 PF 150V TOLL.J SIZEC11
41	1	C36	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
42	1	C38	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
43	1	CP1	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
44	1	CP2	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
45	1	D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
46	1	D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
47	1	L1	05 175 1620	CHIP BEADS FILTER 5 AMP
48	1	L4	05 175 1620	CHIP BEADS FILTER 5 AMP
49	1	MP1	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
50	1	MP2	05 050 0007	CHIP PORC A 0,7 PF 150V TOLL.B SIZEC11
51	1	MP3	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
52	1	MP4	05 050 0012	CHIP PORC A 1,2 PF 150V TOLL.B SIZEC11
53 E4	1	PCB1	15 015 0925 05 188 0201	C.S. FINALE DI POTENZA V-HPA AMPS
54 55	1 1	R1 R2	05 188 0201	10 OHM SIZE 0805 1% 10 OHM SIZE 0805 1%
55	Т	Γ	02 TOO 070T	TO OUM PTVF 0000 T2

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
56	1	R3	05 188 0201	10 OHM SIZE 0805 1%
57	1	R4	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
58	1	R5	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
59	1	Rб	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
60	1	R7	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
61	1	R8	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
62	1	R9	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
63	1	R10	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
64	1	R11	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
65	1	R15	05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
66	1	R24	05 030 0245	TERMINAZ 100W/50 OHM P/N 32A7165
67	1	R25	05 188 0201	10 OHM SIZE 0805 1%
68	1	R26	TBD	TBD
69	1	R27	TBD	TBD
70	1	TR1	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ
71	1	TR2	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ
	71			

_		TEKO TELECOM data							
Customer:	TEKO-1	ELECOM							
Mnemonic: SCHEDA OTTICA RU 1TX 1RX AMPS/PCS/AWS									
Product Code:		SOTRRU1101AMPAW							
Rev.		01							
PCB Code:		15 005 3851							
•									



Verified:	Marcello Zirone	Approved:	Marcello Zirone
Date:	21/09/2009	Date:	21/09/2009

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
1	1			15 005 3851							C.S. OTTICA 1TX 1RX REMOTE UNIT	Х
2	3	C285 C463 R232		05 051 0103	0.3pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R3BT250T	х
3	3	C30 C493 C501		05 051 0105	0.5pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R5BT250T	х
4	8	C37 C46 C237 C438 C440 C462 C464 C500		05 051 0108	0.8pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R8BT250T	x
5		C37 C46 C237 C438 C440 C462 C464 C500			0.8pF	0.05pF		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R8AT250T	х
6	1	C11		05 051 0109	0.9pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R9BT250T	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
7	1	C492		05 051 0110	1pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S1R0BT250T	х
8	5	C35 C331 C337 C359 C365		05 051 0120	1.8pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S1R8BT250T	х
9	2	C454 C485		05 051 0125	2.2pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S2R2BT250T	х
10	2	C265 C299		05 051 0130	2.7pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S2R7BT250T	х
11		C160 C165 C174 C185 C197 C322 C328 C373 C378		05 051 0140	3.9pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S3R9BT250T	х
12	2	C239 C308		05 051 0145	4.7pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S4R7BT250T	х
13	16	C22 C29 C40 C159 C164 C173 C184 C196 C208 C217 C304 C310 C321 C327 C372 C377		05 051 0155	5.6pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S5R6BT250T	x
14	6	C31 C41-42 C213 C218 C229		05 051 0160	6.8pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S6R8BT250T	х
15	10	C332 C334 C338 C340 C360 C362 C366 C368 C453 C484		05 051 0165	8.2pF	0.1pF		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S8R2BT250T	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
16	4	C333 C339 C361 C367		05 051 0170	10pF	2%		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S100GT250T	x
17		C333 C339 C361 C367			10pF	1%		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S100FT250T	х
18		C8 C15 C21 C178 C193 C263 C276 C283			47pF	2%		250V	0603	CMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S470GT250T	х
19		C8 C15 C21 C178 C193 C263 C276 C283		05 051 0235	47pF	5%		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S470JT250T	x
20	3	C24 C122 C503		05 051 0255	100pF	5%		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S101JT250T	х
21	5	C5 C12 C182 C498 C499		TBD	TBD (NON MONTARE)				0603	- WIII	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS	Х
22	1	C222		05 041 0080	15pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
23	4	C303 C309 C383-384		05 041 0085	18pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
24		C3 C38-39 C47 C121 C137 C172 C192 C212 C223 C233 C254 C349 C450 C458 C465-483		05 041 0090	22pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
25	23	C123 C224 C241 C243 C246 C252- 253 C255 C259 C267 C277 C300 C315 C326 C343 C346 C353 C371 C382 C404- 405 C412-413		05 041 0110	47pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
26	49	C13 C32 C43 C110 C119 C133 C135 C143-144 C158 C161 C166 C170 C175 C183 C186 C190 C194-195 C198 C203 C209-210 C214 C219 C228 C261 C280 C286 C314 C316 C323 C329 C345 C347 C351-352 C354 C374 C379 C395-397 C403 C411 C417 C449 C455 C486		05 041 0130	100pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
27		C290-291 C297-298		05 041 0145	180pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
28	3	C60 C125 C140		05 041 0160	330pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
29	1	C271		05 041 0170	470pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
30	63	C2 C10 C20 C44 C77-78 C84-85 C87 C116 C117 C120 C134 C136 C145 C149 C162 C167 C169 C171 C176 C187 C189 C191 C201 C204 C211 C215 C220 C225 C227 C287 C294 C301 C317 C324 C330 C348 C355 C375 C380 C387 C389 C391 C398- 399 C406-407 C414- 415 C446 C451-452 C456 C459-461 C487 C494-497 C504		05 041 0185	1nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
31	1	C62		05 041 0210	6.8nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
32	33	C25 C48 C63 C73 C97 C127-128 C131 C180 C230 C262 C281 C306-307 C312-313 C335-336 C341-342 C363-364 C369-370 C386 C424 C426 C428 C430 C432-435		05 041 0220	10nF	10%		50V	0603	I	CERAMICA X7R ; MULTILAYERS CAPACITOR	
33	2	C64 C138		05 041 0230	22nF	10%		50V	0603		CERAMICA X7R ; MULTILAYERS CAPACITOR	
34	64	C7 C14 C18 C72 C79-82 C86 C90 C92-95 C98 C100-101 C106 C109 C111-113 C115 C124 C205-207 C244-245 C257 C260 C266 C269 C275 C289 C292 C296 C318-320 C356-358 C385 C393-394 C401-402 C409-410 C418-423 C425 C427 C429 C431 C436 C445 C448 C489		05 041 0275	100nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
35	1	C1		05 041 0285	1uF	10%		25V	0603	SMD	KEMET; CERAMIC CHIP CAPACITOR; X5R; CODE: C0603C105K3PAC; FARNELL CODE: 1288202	х
36	2	R408 R412		05 041 0290	1uF	10%		16V	0603		CERAMICA X7R; MULTILAYERS CAPACITOR	
37	44	C16-17 C19 C33-34 C36 C61 C65 C91 C107 C126 C142 C150-151 C153-156 C179 C181 C199- 200 C226 C232 C234-236 C238 C242 C256 C258 C270 C278 C305 C311 C350 C437 C439 C441-444 C490-491		TBD	TBD (NON MONTARE)				0603	SMD	MULTILAYERS CAPACITOR	
38	4	C103-105 C273		05 040 0400	330nF	10%		50V	0805		CERAMICA X7R ; MULTILAYERS CAPACITOR	
39	2	C59 C83		05 040 0370	470nF	10%		16V	0805	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP	ТЕКО Т.	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
		0.45,007,00,000	Code	Code								
40	30	C45 C67-68 C88 C96 C114 C118 C146-147 C157 C163 C168 C177 C188 C202 C216 C221 C288 C325 C344 C376 C381 C388 C390 C392 C400 C408 C416 C457 C488		05 040 0375	1uF	10%		16V	0805	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
41	ل	C26 C293 C295 C447 C502		05 040 0380	10uF	10%		16V	0805	SMD	TAIYO YUDEN; CERAMIC CHIP CAPACITOR; X5R; CODE: EMK212BJ106KG-T; FARNELL CODE: 1463364	х
42	1	C505		05 040 0240	1uF	10%		16V	1206	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
43	16	C9 C23 C27 C49-58 C74-76		05 040 0280	1uF	10%		50V	1210	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
44	11	C89 C102 C152 C231 C240 C264 C268 C272 C279 C282 C302		05 040 0390	10uF	10%		25V	1210	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
45	16	C4 C6 C69 C70 C71 C99 C108 C129 C130 C139 C148 C247 C248 C249 C250 C251		05 040 0395	22uF	10%		16V	1210	SMD	MURATA ; CHIP MONOLITHIC CERAMIC CAPACITORS ; CODE : GRM32ER61C226KE20	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
46	1	C274		05 075 0525	100uF	20%		25V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ101M25V6.3x8	x
47	2	C66 C141		05 075 0530	150uF	20%		16V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ151M16V6.3x8	x
48	1	C28		05 075 0515	330uF	20%		50V	1CE_V_9.1_12.5		NIC; COND. ELETTROLITICO CODE: NACE331M50V12.5x14	
49	6	FIL4 FIL6-7 FIL11-12 FIL14		05 145 0460	0967DP18A1795				1CI_0967DP18A 1795		JOHANSON TECHNOLOGY; 967/1795 MHz DIPLEXER	х
50	5	IC47-48 IC53 IC57 IC61		10 011 0140	AD5320BRMZ				1CI_AD5320BRMZ	SMD	ANALOG DEVICES; 2.7V TO 5.5V, 140uA, RAIL-TO-RAIL OUTPUT 12-BIT DAC	х
51	8	IC4 IC25-26 IC28-32		10 011 0120	AD8202YRZ				SO8	SMD	ANALOG DEVICES; HIGH COMMON-MODE VOLTAGE, SINGLE-SUPPLY DIFFERENCE AMPLIFIER	x
52	3	IC23 IC73-74		10 011 0130	AD8362ARUZ				TSSOP16_0.65		ANALOG DEVICES ; 50Hz TO 3.8GHz, 65dB TRUPWR DETECTOR	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
53	1	IC8		10 011 0370	AD8613AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW COST MICROPOWER, LOW NOISE CMOS RAIL-TO-RAIL INPUT/OUTPUT OPERATIONAL AMPLIFIER	x
54	1.3	IC3 IC5-7 IC9-11 IC14-15 IC18-21		10 011 0225	AD8641AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW POWER, RAIL-TO-RAIL OUTPUT PRECISION JFET AMPLIFIER	х
55	2	IC67-68		10 011 0155	ADG708BRUZ				TSSOP16_0.65	SMD	ANALOG DEVICE; CMOS, 1.8V TO 5.5V / +/-2.5V, 3 OHM LOW VOLTAGE 4-/8- CHANNEL MULTIPLEXER	x
56	1	IC2		10 011 0260	ADM3485EARZ				SO8	SMD	ANALOG DEVICES; 3.3V SLEW RATE LIMITED, HALF- AND FULL-DUPLEX, RS-485/RS-422 TRANSCEIVERS	х
57	3	IC49-51		10 005 0515	AG203-63G				SOT363-6	WIII	WJ ; InGaP HBT GAIN BLOCK	х
58	1	IC34		10 005 0501	AH102A-G				SOT89	SMD	WJ ; MEDIUM POWER, HIGH LINEARITY AMPLIFIER	х
59	1	IC64		10 005 0625	AH116-S8G				1CI_AH215-S8G		WJ ; 1/2 WATT, HIGH LINEARITY InGaP HBT AMPLIFIER	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
60	2	IC65-66		10 005 0620	AH212-S8G				1CI_AH215-S8G	SMD	WJ ; 1 WATT, HIGH LINEARITY INGAP HBT AMPLIFIER	х
61	1	IC1		10 011 0265	ATMEGA128L-8AU				QFP64_0.8	SMD	ATMEL; 8-BIT MICROCONTROLLER WITH 128K BYTES IN-SYSTEM PROGRAMMABLE FLASH	x
62	1	FIL10		05 145 0465	DR8F836.5B25L2.5 A60				1CI_DR8F897.5 B35L2.5A60	SMD	RTX ; CERAMIC FILTER	X
63	1	FIL8		05 145 0470	DR8F881.5B25L2.5 A60				1CI_DR8F942.5 B35L2.5A65	SMD	RTX ; CERAMIC FILTER	X
64	1	FIL13		05 145 0390	DR6J1747.5F1880 B75-60L2.5A10				1CI_DRD1747 F1842 B75-60L2.5A30	SMD	RTX ; CERAMIC DIPLEXER	x
65	1	FIL9		05 145 0385	DR6J1960F2140B6 0L2.5A10				1CI_DRD1842.5 F2140.5 B75-60L2.5A30	SMD	RTX ; CERAMIC DIPLEXER	х
66	1	CP9		05 010 0625	GSC301-10M0900				1CI_GSC301- 10M0900	SMD	SOSHIN ; 900MHz BAND 10dB CHIP COUPLER	х
67	2	CP10-11		05 010 0585	GSC310-10M1900				1CI_GSC310- 10M1900		SOSHIN ; 1900MHz BAND 10dB CHIP COUPLER	x
68	3	FIL16-18		05 145 0455	HMD845H				1CI_HMD845H		SOSHIN ; 2.4GHz BPF FOR WIRELESS LAN & BLUTOOTH	х
69	1	IC24		10 011 0235	LC4032V-75TN48C				QFP48_0.5	SMD	LATTICE; ispMACH4032V; 3.3V IN-SYSTEM PROGRAMMABLE SUPERFAST HIGH DENSITY PLDs	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
70	1	IC22		10 011 0375	LM2663M				SO8	SMD	NATIONAL ; SWITCHED CAPACITOR VOLTAGE CONVERTER	х
71	1	IC12		10 011 0280	LM4668LD				1CI_LM4668LD	SMD	NATIONAL; BOOMER, 10W HIGH-EFFICIENCY MONO BTL AUDIO POWER AMPLIFIER	х
72		IC27		10 005 0395	LM50CIM3X	+/- 3°C			SOT23	SMD	NATIONAL; SOT-23 SINGLE-SUPPLY CENTIGRADE TEMPERATURE SENSOR	x
73	16	IC36-37 IC39-41 IC43 IC45-46 IC54-55 IC58-59 IC62-63 IC75-76		10 005 0650	MGA-53543				SOT343	SMD	AVAGO ; 50MHz TO 6GHz HIGH LINEAR AMPLIFIER	x
74	7	IC35 IC38 IC42 IC44 IC52 IC56 IC60		10 011 0145	PE4302-51				1CI_PE4302-51	SMD	PEREGRINE SEMIC.; 50 Ohm RF DIGITAL ATTENUATOR 6-BIT, 31.5 dB, DC - 4.0 GHz	х
75	1	IC77		05 010 0510	TCP-2-25+				1CI_TCP-2-25+	SMD	MINI-CIRCUITS; POWER SPLITTER / COMBINER 2 WAY-0°; 50 Ohm; 200 TO 2500MHz	х
76	4	CP5-8		05 010 0475	XC1900E-03S				1CI_XC0900E-03	SMD	ANAREN ; XINGER II HYBRID COUPLER 3dB, 90°	х
77	2	CP3-4		05 055 0760	XC0900E-03S				1CI_XC0900E-03	SMD	ANAREN ; XINGER II HYBRID COUPLER 3dB, 90°	х
78	1	CP2		05 010 0620	XC2500P-20S				1CI_XC2500P-20S	SMD	ANAREN ; XINGER II 20dB DIRECTIONAL COUPLER	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
79	2	J1 J6		05 095 2030	90814-0806				1CO_90814-0006	SMD	MOLEX; CONNETTORE VERTICALE; MASCHIO; 6 POLI; PICOFLEX PF-50	
80	7	J2-3 J7-11		05 110 0185	R113 424 000				1CO_R113424000 _MCX	SMD	RADIALL; RF CONNECTOR; MCX FEMALE RECEPTACLES; VERTICALE; 50 OHM	x
81	1	D5		10 015 0625	10MQ040N		2.1A	40V	SMA	- SIVI I)	I.R. ; SCHOTTKY RECTIFIER	Х
82	6	D6 D8-12		10 015 0730	HSMP-3814		If=1A	Vr= 100V	SOT23	SMD	AVAGO ; SURFACE MOUNT RF PIN LOW DISTORTION ATTENUATOR DIODES	х
83	1	D19		10 015 0975	MBRS260T3		2A	Vrrm= 60V	SMB	SMD	ON; SURFACE MOUNT SCHOTTKY POWER RECTIFIER	х
84	1	D13		10 015 0955	SSC54		5A	Vrrm= 40V	DO214AB	SMD	VISHAY; HIGH-CURRENT DENSITY SURFACE MOUNT SCHOTTKY BARRIER RECTIFIER	x
85	4	D1-2 D4 D7		10 015 0935	ZHCS506		330mW	Vr=60V If= 500mA	SOT23		ZETEX ; SILICON HIGH CURRENT SCHOTTKY BARRIER DIODE	х
86	5	FIL1-3 FIL5 FIL15		05 090 0070	NFE31PT222Z1E9		6A	25V	1FC_NFE31PT222 Z1E9	SMD	MURATA ; CHIP EMIFIL LC COMBINED TYPE	Х
87	2	FUSE1-2		05 187 0595	0R					SMD	RESISTENZA 0 OHM SIZE 2512	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
88	1	L94		05 176 0825	1.6nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-1N6XJL	x
89	×	L92-93 L95-97 L109-111		05 176 0920	2.2nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-2N2XJL	х
90		L30 L33 L38 L44 L47 L58 L68 L71 L89 L98 L107			3.9nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-3N9XJL	х
91	11	L30 L33 L38 L44 L47 L58 L68 L71 L89 L98 L107		05 176 0835	3.9nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-3N9XGL	x
92		L5 L10 L16 L74-75 L77-78 L83-84 L86-87			4.7nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-4N7XJL	х
93	11	L5 L10 L16 L74-75 L77-78 L83-84 L86-87		05 176 0830	4.7nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-4N7XGL	x
94		L63 L65 L76 L79 L85 L88			5.6nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-5N6XJL	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
95	6	L63 L65 L76 L79 L85 L88		05 176 0850	5.6nH	2%			1IN_0603CS	SMD	COILCRAFT ; CHIP INDUCTORS 0603CS SERIES ; CODE : 0603CS-5N6XGL	x
96		L57 L59			6.8nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-6N8XJL	х
97	2	L57 L59		05 176 0800	6.8nH	2%			1IN_0603CS	SMD	COILCRAFT ; CHIP INDUCTORS 0603CS SERIES ; CODE : 0603CS-6N8XGL	x
98		L61 L66			8.2nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-8N2XJL	x
99	2	L61 L66		05 176 0915	8.2nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-8N2XGL	x
100		L100-106			10nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-10NXJL	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
101	7	L100-106		05 176 0815	10nH	2%			1IN_0603CS		COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-10NXGL	х
102	16	L20 L24-25 L29 L31 L34 L39 L45 L48 L52 L55 L69 L72 L90 L99 L108		05 176 0910	12nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-12NXJL	х
103		L54			15nH	5%			1IN_0603CS		ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-15NXJL	x
104	1	L54		05 175 1940	15nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-15NXGL	x
105	9	L23 L26 L41-43 L67 L80-82		05 176 0820	22nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-22NXJL	x
106	1	L56		05 176 0875	33nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-33NXJL	x
107	n	L2 L14 L19 L21 L28 L51		05 176 0805	47nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-47NXJL	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
108	16	L6-7 L22 L27 L32 L35 L40 L46 L49-50 L53 L60 L62 L64 L70 L73		TBD	TBD (NON MONTARE)	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: xxxxxxx	
109	5	L4 L13 L36-37 L113		05 175 1235	1000nH	5%			1IN_1008CS	SMD	COILCRAFT; CHIP INDUCTORS 1008CS SERIES; CODE: 1008CS-102XJL	х
110	1	L112		05 176 1025	33uH	10%		l= 280mA	1210	SMD	EPCOS; SMT INDUCTORS SIMID 1210-H; ORDERING CODE: B82422-H1333-K; FARNELL CODE: 1299977	x
111	1	L15		05 176 1020	10uH	20%	I=3.40A		1IN_B82464		EPCOS ; POWER INDUCTORS ; CODE : B82464-G4103-M	х
112	3	L9 L17-18		05 176 0960	33uH	20%	I=1.85A		1IN_B82464	SMD	EPCOS ; POWER INDUCTORS ; CODE : B82464-G4333-M	х
113	5	L1 L8 L11-12 L91		05 176 1015	10uH	20%	I=1.1A		1IN_ELL6RH		PANASONIC ; SMD CHOKE COIL ; CODE : ELL6RH100M	х
114	1	L3		05 176 0985	22.8uH		Idc= 4.9A		1IN_P0841S		PULSE ENG.; TOROID DESIGNED FOR NATIONAL'S 260KHz SIMPLE SWITCHER; CODE: P0841S	x
115	2	LED1-2		10 015 0940	RED / GREEN				1LE_APHBM2012S URKCGKC	SMD	KINGBRIGHT; 2.0x1.25mm SMD CHIP LED LAMP; CODE: APHBM2012SURKCGKC	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
116	1	XTAL1		05 200 0245	8 MHz				1QU_SG-310	SMD	MERCURY ; CRYSTAL OSCILLATOR ; 3H32-ET- 8.000-SIN	х
117	3	R169 R216-217		05 189 0002	0.22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
118	34	C132 C284 R25 R40 R81 R96 R142-143 R178 R193 R200- 201 R237 R260 R302 R336 R343 R350 R398 R401 R404-405 R407 R409 R413 R425 R428-429 R431-434 R454-455		05 189 0460	0R	1%	1/10W		0603	SMD	RESISTENZA 0603	
119	9	R63 R196 R357 R359 R363 R366 R369 R372 R387		05 189 0305	100K	1%	1/10W		0603	SMD	RESISTENZA 0603	
120	20	R36 R91 R123 R179 R182-184 R194 R332 R335 R339 R342 R346 R349 R358 R362 R365 R368 R371 R386		05 189 0125	100R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
121	80	R3-5 R12-13 R19-20 R26 R41 R47 R50-51 R72 R74 R76 R78 R80 R82 R84-86 R89 R110-116 R119 R121 R130-136 R146-152 R156 R185 R190 R205-208 R241 R246 R250-252 R264 R277 R282 R288-294 R306 R312 R317 R374 R376-378 R380-382 R384-385 R445		05 189 0245	10K	1%	1/10W		0603	SMD	RESISTENZA 0603	
122	1	R28		05 189 0065	10R	1%	1/10W		0603	SMD	RESISTENZA 0603	
123	3	R15 R17 R416		05 189 0130	120R	1%	1/10W		0603	SMD	RESISTENZA 0603	
124	3	R8 R29 R88		05 189 0250	12K	1%	1/10W		0603	SMD	RESISTENZA 0603	
125	1	R443		05 189 0070	12R	1%	1/10W		0603	SMD	RESISTENZA 0603	
126	1	R163		05 189 0135	150R	1%	1/10W		0603	SMD	RESISTENZA 0603	
127	2	R222 R235 R389 R392 R395		05 189 0075	15R	1%	1/10W		0603	SMD	RESISTENZA 0603	
128	13	R52 R71 R73 R101-102 R106-107 R126-127 R172-173 R220 R227		05 189 0140	180R	1%	1/10W		0603	SMD	RESISTENZA 0603	
129	2	R43 R56		05 189 0260	18K	1%	1/10W	_	0603	SMD	RESISTENZA 0603	
130	4	R167 R180 R273 R436		05 189 0080	18R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
131	29	R61-62 R70 R141 R157 R160 R170 R177 R210-213 R259 R265 R267-268 R301 R307 R309-310 R333-334 R340-341 R347-348 R375 R379 R383		05 189 0185	1K	1%	1/10W		0603	SMD	RESISTENZA 0603	
132	1	R188		05 189 0190	1K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
133	6	R243 R248 R279 R284 R314 R319		05 189 0191	1K3	1%	1/10W		0603	SMD	RESISTENZA 0603	
134	1	R7		05 189 0195	1K5	1%	1/10W		0603	SMD	RESISTENZA 0603	
135	2	R46 R233		05 189 0198	1K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
136	1	R191		05 189 0005	1R	1%	1/10W		0603	SMD	RESISTENZA 0603	
137	1	R48		05 189 0325	220K	1%	1/10W		0603	SMD	RESISTENZA 0603	
138	Q	R139-140 R257-258 R299-300 R328-329		05 189 0145	220R	1%	1/10W		0603	SMD	RESISTENZA 0603	
139	19	R27 R53 R55 R64-65 R77 R90 R98 R120 R122 R197 R353-356 R421-424		05 189 0265	22K	1%	1/10W		0603	SMD	RESISTENZA 0603	
140	2	R195 R327		05 189 0085	22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
141	14	R92-93 R165-166 R181 R186 R253-254 R274-275 R295-296 R435 R437		05 189 0150	270R	1%	1/10W		0603	SMD	RESISTENZA 0603	
142	1	R189		05 189 0270	27K	1%	1/10W		0603	SMD	RESISTENZA 0603	
143	4	R39 R171 R219 R226		05 189 0090	27R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
144	1	R198		05 189 0205	2K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
145	21	R22-23 R75 R83 R97 R99 R103 R108 R117 R128 R137 R153-154 R158 R174-175 R269 R271 R323 R325 R444		05 189 0023	2R2	1%	1/10W		0603	SMD	RESISTENZA 0603	
146	6	R242 R247 R278 R283 R313 R318		05 189 0152	300R	1%	1/10W		0603	SMD	RESISTENZA 0603	
147	1	R54		05 189 0335	330K	1%	1/10W		0603	SMD	RESISTENZA 0603	
148	11	R1 R38 R192 R330 R331 R390 R391 R393 R394 R396 R397		05 189 0155	330R	1%	1/10W		0603	SMD	RESISTENZA 0603	
149	1	R37		05 189 0275	33K	1%	1/10W		0603	SMD	RESISTENZA 0603	
150	4	R69 R100 R105 R125		05 189 0095	33R	1%	1/10W		0603	SMD	RESISTENZA 0603	
151	2	R441-442		05 189 0160	390R	1%	1/10W		0603	SMD	RESISTENZA 0603	
152	1	R21		05 189 0280	39K	1%	1/10W		0603	SMD	RESISTENZA 0603	
153	6	R94 R124 R255-256 R297-298		05 189 0215	3К3	1%	1/10W		0603	SMD	RESISTENZA 0603	
154	1	R30		05 189 0220	3K9	1%	1/10W		0603	SMD	RESISTENZA 0603	
155	2	R164 R229		05 189 0035	3R3	1%	1/10W		0603	SMD	RESISTENZA 0603	
156	5	R2 R6 R161 R230 R456		05 189 0165	470R	1%	1/10W		0603	SMD	RESISTENZA 0603	
157	3	R14 R49 R68		05 189 0285	47K	1%	1/10W		0603	SMD	RESISTENZA 0603	
158	6	R202 R245 R276 R281 R311 R316		05 189 0105	47R	1%	1/10W		0603	SMD	RESISTENZA 0603	
159	10	R58 R162 R176 R446-452		05 189 0225	4K7	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
160	16	R18 R24 R187 R199 R203-204 R214-215 R218 R225 R238 R240 R286-287 R321-322		05 189 0370	51R	1%	1/10W		0603	SMD	RESISTENZA 0603	
161		R16 R168		05 189 0110	56R	1%	1/10W		0603	SMD	RESISTENZA 0603	
162	1	R31		05 189 0290	56K	1%	1/10W		0603	SMD	RESISTENZA 0603	
163	1	R453		05 189 0050	5R6	1%	1/10W		0603	SMD	RESISTENZA 0603	
164	1	R11		05 189 0170	560R	1%	1/10W		0603	SMD	RESISTENZA 0603	
165	6	R145 R155 R262-263 R304-305		05 189 0235	6K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
166	1	R231		05 189 0055	6R8	1%	1/10W		0603	SMD	RESISTENZA 0603	
167	2	R410 R414		05 189 0117	75R	1%	1/10W		0603	SMD	RESISTENZA 0603	
168	1	R42		05 189 0240	8K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
169	2	R221 R228		05 189 0122	91R	1%	1/10W		0603	SMD	RESISTENZA 0603	
170	47	R10 R44-45 R57 R79 R95 R104 R109 R118 R129 R138 R144 R159 R209 R223-224 R236 R261 R266 R270 R272 R303 R308 R324 R326 R337- 338 R344-345 R351- 352 R399-400 R402- 403 R406 R411 R415 R417-420 R426-427 R430 R439-440		TBD	TBD (NON MONTARE)	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
171	4	JP1-4		TBD	TBD (NON MONTARE)				0805_JUMPER_2V		NON SONO COMPONENTI ; SONO JUMPER A SALDARE	
172	11	R32-35 R360-361 R364 R367 R370 R373 R388		05 187 0605	0R1	1%	1/4W		1206	SMD	RESISTENZA 1206	
173	2	R66-67		05 187 0003	0R5	1%	1/4W		1206	SMD	RESISTENZA 1206	
174	1	R59		05 187 0066	10R	1%	1/4W		1206	SMD	RESISTENZA 1206	
175	2	R9 R87		05 187 0136	150R	1%	1/4W		1206	SMD	RESISTENZA 1206	
176	3	R234 R239 R438		05 187 0151	270R	1%	1/4W		1206	SMD	RESISTENZA 1206	
177	1	R60		05 187 0091	27R	1%	1/4W		1206	SMD	RESISTENZA 1206	
178	6	R244 R249 R280 R285 R315 R320		05 187 0096	33R	1%	1/4W		1206	SMD	RESISTENZA 1206	
179	1	IC16		10 011 0445	L7815CD2T	5%		15V	D2PAK	SMD	ST ; POSITIVE VOLTAGE REGULATOR	х
180	1	IC71		10 011 0330	LM1117IMPX-3.3				SOT223		NATIONAL ; 800mA LOW DROPOUT LINEAR REGULATOR	х
181	1	IC70		10 011 0295	LM25005MH				TSSOP20_0.65_ POWER	SMD	NATIONAL ; SIMPLE SWITCHER 42V, 2.5A STEP-DOWN SWITCHING REGULATOR	х
182	1	IC72		10 011 0395	LM25576MH				TSSOP20_0.65_ POWER	SMD	NATIONAL ; SIMPLE SWITCHER 42V, 3A STEP-DOWN SWITCHING REGULATOR	х
183	1	IC17		10 011 0285	MIC5207YM5				SOT23-5		MICREL ; 180mA LOW-NOISE LDO REGULATOR	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
184	7	TR13 TR15-20		10 020 0860	ATF-54143		725mW	120mA	SOT343	SMD	AVAGO ; LOW NOISE ENHANCEMENT MODE PSEUDOMORPHIC HEMT	х
185	8	TR1-2 TR4-6 TR8 TR10 TR12		10 020 0880	BC817-40		250mW	Vceo= 45V Ic= 500mA	SOT23	SMD	PHILIPS; SILICON PLANAR EPITAXIAL TRANSISTORS; 250 <hfe<600< td=""><td></td></hfe<600<>	
186	1	TR3		10 020 0670	BFG540/X		600mW	Vcbo= 20V Ic= 120mA	SOT143	SMD	PHILIPS ; NPN 9 GHz WIDEBAND TRANSISTOR	х
187	4	TR7 TR9 TR11 TR14		10 021 0105	IRLML6402		1.3W	Vdss= -20V Id= -3.7A	SOT23		I.R. ; HEXFET POWER MOSFET P-CHANNEL	х
188	4	D3 D16-18		10 015 0970	BZX384-C3V9	5%	300mW	3.9V	SOD323	SMD	PHILIPS ; VOLTAGE REGULATOR DIODE	х
189	1	D14		10 010 1070	LM4040DIM3-2.5	1%		Vrb= 2.5V	SOT23		NATIONAL ; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	х
190	1	D15		10 011 0356	LM4050BIM3-2.5	0.2%		Vrb= 2.5V	SOT23		NATIONAL ; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	x
191	1	J12		05 095 2210	95123-2881				1CO_RJ45_8P	THD	MOLEX ; CONN. MODULARE PER TELEFONIA DA C.S. SCHERMATO ; VERTICALE	x
192	1	J4		05 095 2240	7-215079-6				1CO_TYCO_6INSA	THD	MINIATURE	х
193	1										ETICHETTA CON CODICE A BARRE E S/N	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
194	1	J18		05 095 1885	2 POLI		10A	250V	2MO_KB02	THD	LUMBERG ; MORSETTIERA FEMMINA ; KB 02 ; PASSO 5 mm	x
Re	ev.	Date					Descr	iption				

_		TEKO TELECOM data
Customer:	TEKO-T	ELECOM
Mnemonic:	SCHEDA OTTICA RU 1	TX 1RX EGSM/DCS/UMTS
Product Code:		SOTRRU1101EDU
Rev.		01
PCB Code:		15 005 3851
•		



Verified:	Marcello Zirone	Approved:	Marcello Zirone
Date:	11/06/2009	Date:	11/06/2009

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
1	1			15 005 3851							C.S. OTTICA 1TX 1RX REMOTE UNIT	х
2	3	C285 C463 R232		05 051 0103	0.3pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R3BT250T	х
3	3	C30 C493 C501		05 051 0105	0.5pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R5BT250T	х
4	8	C37 C46 C237 C438 C440 C462 C464 C500		05 051 0108	0.8pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R8BT250T	x
5		C37 C46 C237 C438 C440 C462 C464 C500			0.8pF	0.05pF		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R8AT250T	x
6	1	C11		05 051 0109	0.9pF	0.1pF		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R9BT250T	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
7	1	C492		05 051 0110	1pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S1R0BT250T	х
8	5	C35 C331 C337 C359 C365		05 051 0120	1.8pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S1R8BT250T	х
9	2	C454 C485		05 051 0125	2.2pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S2R2BT250T	х
10	2	C265 C299		05 051 0130	2.7pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S2R7BT250T	х
11		C160 C165 C174 C185 C197 C322 C328 C373 C378		05 051 0140	3.9pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S3R9BT250T	х
12	2	C239 C308		05 051 0145	4.7pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S4R7BT250T	х
13	16	C22 C29 C40 C159 C164 C173 C184 C196 C208 C217 C304 C310 C321 C327 C372 C377		05 051 0155	5.6pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S5R6BT250T	x
14	6	C31 C41-42 C213 C218 C229		05 051 0160	6.8pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S6R8BT250T	х
15	10	C332 C334 C338 C340 C360 C362 C366 C368 C453 C484		05 051 0165	8.2pF	0.1pF		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S8R2BT250T	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
16	4	C333 C339 C361 C367		05 051 0170	10pF	2%		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S100GT250T	x
17		C333 C339 C361 C367			10pF	1%		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S100FT250T	х
18		C8 C15 C21 C178 C193 C263 C276 C283			47pF	2%		250V	0603	CMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S470GT250T	х
19		C8 C15 C21 C178 C193 C263 C276 C283		05 051 0235	47pF	5%		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S470JT250T	x
20	3	C24 C122 C503		05 051 0255	100pF	5%		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S101JT250T	х
21	5	C5 C12 C182 C498 C499		TBD	TBD (NON MONTARE)				0603	- WIII	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS	Х
22	1	C222		05 041 0080	15pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
23	4	C303 C309 C383-384		05 041 0085	18pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
24		C3 C38-39 C47 C121 C137 C172 C192 C212 C223 C233 C254 C349 C450 C458 C465-483		05 041 0090	22pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
25	23	C123 C224 C241 C243 C246 C252- 253 C255 C259 C267 C277 C300 C315 C326 C343 C346 C353 C371 C382 C404- 405 C412-413		05 041 0110	47pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
26	49	C13 C32 C43 C110 C119 C133 C135 C143-144 C158 C161 C166 C170 C175 C183 C186 C190 C194-195 C198 C203 C209-210 C214 C219 C228 C261 C280 C286 C314 C316 C323 C329 C345 C347 C351-352 C354 C374 C379 C395-397 C403 C411 C417 C449 C455 C486		05 041 0130	100pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
27		C290-291 C297-298		05 041 0145	180pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
28	3	C60 C125 C140		05 041 0160	330pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
29	1	C271		05 041 0170	470pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
30	63	C2 C10 C20 C44 C77-78 C84-85 C87 C116 C117 C120 C134 C136 C145 C149 C162 C167 C169 C171 C176 C187 C189 C191 C201 C204 C211 C215 C220 C225 C227 C287 C294 C301 C317 C324 C330 C348 C355 C375 C380 C387 C389 C391 C398- 399 C406-407 C414- 415 C446 C451-452 C456 C459-461 C487 C494-497 C504		05 041 0185	1nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
31	1	C62		05 041 0210	6.8nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
32	33	C25 C48 C63 C73 C97 C127-128 C131 C180 C230 C262 C281 C306-307 C312-313 C335-336 C341-342 C363-364 C369-370 C386 C424 C426 C428 C430 C432-435		05 041 0220	10nF	10%		50V	0603	I	CERAMICA X7R ; MULTILAYERS CAPACITOR	
33	2	C64 C138		05 041 0230	22nF	10%		50V	0603		CERAMICA X7R ; MULTILAYERS CAPACITOR	
34	64	C7 C14 C18 C72 C79-82 C86 C90 C92-95 C98 C100-101 C106 C109 C111-113 C115 C124 C205-207 C244-245 C257 C260 C266 C269 C275 C289 C292 C296 C318-320 C356-358 C385 C393-394 C401-402 C409-410 C418-423 C425 C427 C429 C431 C436 C445 C448 C489		05 041 0275	100nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
35	1	C1		05 041 0285	1uF	10%		25V	0603		KEMET; CERAMIC CHIP CAPACITOR; X5R; CODE: C0603C105K3PAC; FARNELL CODE: 1288202	x
36	2	R408 R412		05 041 0290	1uF	10%		16V	0603		CERAMICA X7R ; MULTILAYERS CAPACITOR	
37	44	C16-17 C19 C33-34 C36 C61 C65 C91 C107 C126 C142 C150-151 C153-156 C179 C181 C199- 200 C226 C232 C234-236 C238 C242 C256 C258 C270 C278 C305 C311 C350 C437 C439 C441-444 C490-491		TBD	TBD (NON MONTARE)				0603	SMD	MULTILAYERS CAPACITOR	
38	4	C103-105 C273		05 040 0400	330nF	10%		50V	0805		CERAMICA X7R ; MULTILAYERS CAPACITOR	
39	2	C59 C83		05 040 0370	470nF	10%		16V	0805		CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
40	30	C45 C67-68 C88 C96 C114 C118 C146-147 C157 C163 C168 C177 C188 C202 C216 C221 C288 C325 C344 C376 C381 C388 C390 C392 C400 C408 C416 C457 C488		05 040 0375	1uF	10%		16V	0805	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
41	5	C26 C293 C295 C447 C502		05 040 0380	10uF	10%		16V	0805	SMD	TAIYO YUDEN; CERAMIC CHIP CAPACITOR; X5R; CODE: EMK212BJ106KG-T; FARNELL CODE: 1463364	х
42	1	C505		05 040 0240	1uF	10%		16V	1206	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
43	16	C9 C23 C27 C49-58 C74-76		05 040 0280	1uF	10%		50V	1210	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
44	11	C89 C102 C152 C231 C240 C264 C268 C272 C279 C282 C302		05 040 0390	10uF	10%		25V	1210	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
45	16	C4 C6 C69 C70 C71 C99 C108 C129 C130 C139 C148 C247 C248 C249 C250 C251		05 040 0395	22uF	10%		16V	1210		MURATA ; CHIP MONOLITHIC CERAMIC CAPACITORS ; CODE : GRM32ER61C226KE20	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
46	1	C274		05 075 0525	100uF	20%		25V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ101M25V6.3x8	x
47	2	C66 C141		05 075 0530	150uF	20%		16V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ151M16V6.3x8	x
48	1	C28		05 075 0515	330uF	20%		50V	1CE_V_9.1_12.5		NIC; COND. ELETTROLITICO CODE: NACE331M50V12.5x14	
49	6	FIL4 FIL6-7 FIL11-12 FIL14		05 145 0460	0967DP18A1795				1CI_0967DP18A 1795		JOHANSON TECHNOLOGY; 967/1795 MHz DIPLEXER	х
50	5	IC47-48 IC53 IC57 IC61		10 011 0140	AD5320BRMZ				1CI_AD5320BRMZ	SMD	ANALOG DEVICES; 2.7V TO 5.5V, 140uA, RAIL-TO-RAIL OUTPUT 12-BIT DAC	х
51	8	IC4 IC25-26 IC28-32		10 011 0120	AD8202YRZ				SO8	SMD	ANALOG DEVICES; HIGH COMMON-MODE VOLTAGE, SINGLE-SUPPLY DIFFERENCE AMPLIFIER	x
52	3	IC23 IC73-74		10 011 0130	AD8362ARUZ				TSSOP16_0.65		ANALOG DEVICES ; 50Hz TO 3.8GHz, 65dB TRUPWR DETECTOR	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
53	1	IC8		10 011 0370	AD8613AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW COST MICROPOWER, LOW NOISE CMOS RAIL-TO-RAIL INPUT/OUTPUT OPERATIONAL AMPLIFIER	x
54	13	IC3 IC5-7 IC9-11 IC14-15 IC18-21		10 011 0225	AD8641AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW POWER, RAIL-TO-RAIL OUTPUT PRECISION JFET AMPLIFIER	x
55	2	IC67-68		10 011 0155	ADG708BRUZ				TSSOP16_0.65	SMD	ANALOG DEVICE; CMOS, 1.8V TO 5.5V / +/-2.5V, 3 OHM LOW VOLTAGE 4-/8- CHANNEL MULTIPLEXER	x
56	1	IC2		10 011 0260	ADM3485EARZ				SO8	SMD	ANALOG DEVICES; 3.3V SLEW RATE LIMITED, HALF- AND FULL-DUPLEX, RS-485/RS-422 TRANSCEIVERS	х
57	3	IC49-51		10 005 0515	AG203-63G				SOT363-6	SMD	WJ ; InGaP HBT GAIN BLOCK	х
58	1	IC34		10 005 0501	AH102A-G				SOT89	SMD	WJ ; MEDIUM POWER, HIGH LINEARITY AMPLIFIER	х
59	1	IC64		10 005 0625	AH116-S8G				1CI_AH215-S8G		WJ ; 1/2 WATT, HIGH LINEARITY InGaP HBT AMPLIFIER	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
60	2	IC65-66		10 005 0620	AH212-S8G				1CI_AH215-S8G	SMD	WJ ; 1 WATT, HIGH LINEARITY INGAP HBT AMPLIFIER	х
61	1	IC1		10 011 0265	ATMEGA128L-8AU				QFP64_0.8	SMD	ATMEL; 8-BIT MICROCONTROLLER WITH 128K BYTES IN-SYSTEM PROGRAMMABLE FLASH	х
62	1	FIL10		05 145 0415	DR8F897.5 B35 L2.5 A60				1CI_DR8F897.5 B35L2.5A60	SMD	RTX ; CERAMIC FILTER	Х
63	1	FIL8		05 145 0420	DR8F942.5 B35 L2.5 A65				1CI_DR8F942.5 B35L2.5A65	SMD	RTX ; CERAMIC FILTER	Х
64	1	FIL13		05 145 0330	DRD1747.5 F1950 B75-60 L2.5 A30				1CI_DRD1747 F1842 B75-60L2.5A30		RTX ; CERAMIC DIPLEXER	х
65	1	FIL9		05 145 0335	DRD1842.5 F2140 B75-60 L2.5 A30				1CI_DRD1842.5 F2140.5 B75-60L2.5A30	SMD	RTX ; CERAMIC DIPLEXER	х
66	1	CP9		05 010 0625	GSC301-10M0900				1CI_GSC301- 10M0900	SMD	SOSHIN ; 900MHz BAND 10dB CHIP COUPLER	х
67	2	CP10-11		05 010 0585	GSC310-10M1900				1CI_GSC310- 10M1900	SMD	SOSHIN ; 1900MHz BAND 10dB CHIP COUPLER	х
68	3	FIL16-18		05 145 0455	HMD845H				1CI_HMD845H		SOSHIN ; 2.4GHz BPF FOR WIRELESS LAN & BLUTOOTH	х
69	1	IC24		10 011 0235	LC4032V-75TN48C				QFP48_0.5	SMD	LATTICE; ispMACH4032V; 3.3V IN-SYSTEM PROGRAMMABLE SUPERFAST HIGH DENSITY PLDs	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
70	1	IC22		10 011 0375	LM2663M				SO8	SMD	NATIONAL ; SWITCHED CAPACITOR VOLTAGE CONVERTER	х
71	1	IC12		10 011 0280	LM4668LD				1CI_LM4668LD	SMD	NATIONAL; BOOMER, 10W HIGH-EFFICIENCY MONO BTL AUDIO POWER AMPLIFIER	x
72		IC27		10 005 0395	LM50CIM3X	+/- 3°C			SOT23		NATIONAL; SOT-23 SINGLE-SUPPLY CENTIGRADE TEMPERATURE SENSOR	x
73	16	IC36-37 IC39-41 IC43 IC45-46 IC54-55 IC58-59 IC62-63 IC75-76		10 005 0650	MGA-53543				SOT343		AVAGO ; 50MHz TO 6GHz HIGH LINEAR AMPLIFIER	x
74		IC35 IC38 IC42 IC44 IC52 IC56 IC60		10 011 0145	PE4302-51				1CI_PE4302-51	SMD	PEREGRINE SEMIC.; 50 Ohm RF DIGITAL ATTENUATOR 6-BIT, 31.5 dB, DC - 4.0 GHz	x
75	1	IC77		05 010 0510	TCP-2-25+				1CI_TCP-2-25+		MINI-CIRCUITS; POWER SPLITTER / COMBINER 2 WAY-0°; 50 Ohm; 200 TO 2500MHz	x
76	4	CP5-8		05 010 0475	XC1900E-03S				1CI_XC0900E-03	SMD	ANAREN ; XINGER II HYBRID COUPLER 3dB, 90°	х
77	2	CP3-4		05 055 0760	XC0900E-03S				1CI_XC0900E-03	SMD	ANAREN ; XINGER II HYBRID COUPLER 3dB, 90°	х
78	1	CP2		05 010 0620	XC2500P-20S				1CI_XC2500P-20S	SMD	ANAREN ; XINGER II 20dB DIRECTIONAL COUPLER	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
79	2	J1 J6		05 095 2030	90814-0806				1CO_90814-0006	SMD	MOLEX; CONNETTORE VERTICALE; MASCHIO; 6 POLI; PICOFLEX PF-50	
80	7	J2-3 J7-11		05 110 0185	R113 424 000				1CO_R113424000 _MCX	SMD	RADIALL; RF CONNECTOR; MCX FEMALE RECEPTACLES; VERTICALE; 50 OHM	x
81	1	D5		10 015 0625	10MQ040N		2.1A	40V	SMA	- SIVI I)	I.R. ; SCHOTTKY RECTIFIER	Х
82	6	D6 D8-12		10 015 0730	HSMP-3814		If=1A	Vr= 100V	SOT23	SMD	AVAGO ; SURFACE MOUNT RF PIN LOW DISTORTION ATTENUATOR DIODES	х
83	1	D19		10 015 0975	MBRS260T3		2A	Vrrm= 60V	SMB	SMD	ON; SURFACE MOUNT SCHOTTKY POWER RECTIFIER	х
84	1	D13		10 015 0955	SSC54		5A	Vrrm= 40V	DO214AB	SMD	VISHAY; HIGH-CURRENT DENSITY SURFACE MOUNT SCHOTTKY BARRIER RECTIFIER	x
85	4	D1-2 D4 D7		10 015 0935	ZHCS506		330mW	Vr=60V If= 500mA	SOT23		ZETEX ; SILICON HIGH CURRENT SCHOTTKY BARRIER DIODE	х
86	5	FIL1-3 FIL5 FIL15		05 090 0070	NFE31PT222Z1E9		6A	25V	1FC_NFE31PT222 Z1E9	SMD	MURATA ; CHIP EMIFIL LC COMBINED TYPE	Х
87	2	FUSE1-2		05 187 0595	0R					SMD	RESISTENZA 0 OHM SIZE 2512	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
88	1	L94		05 176 0825	1.6nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-1N6XJL	x
89	×	L92-93 L95-97 L109-111		05 176 0920	2.2nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-2N2XJL	х
90		L30 L33 L38 L44 L47 L58 L68 L71 L89 L98 L107			3.9nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-3N9XJL	х
91	11	L30 L33 L38 L44 L47 L58 L68 L71 L89 L98 L107		05 176 0835	3.9nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-3N9XGL	x
92		L5 L10 L16 L74-75 L77-78 L83-84 L86-87			4.7nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-4N7XJL	х
93	11	L5 L10 L16 L74-75 L77-78 L83-84 L86-87		05 176 0830	4.7nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-4N7XGL	x
94		L63 L65 L76 L79 L85 L88			5.6nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-5N6XJL	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
95	6	L63 L65 L76 L79 L85 L88		05 176 0850	5.6nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-5N6XGL	x
96		L57 L59			6.8nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-6N8XJL	х
97	2	L57 L59		05 176 0800	6.8nH	2%			1IN_0603CS		COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-6N8XGL	x
98		L61 L66			8.2nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-8N2XJL	x
99	2	L61 L66		05 176 0915	8.2nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-8N2XGL	x
100		L100-106			10nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-10NXJL	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
101	7	L100-106		05 176 0815	10nH	2%			1IN_0603CS	SMD	COILCRAFT ; CHIP INDUCTORS 0603CS SERIES ; CODE : 0603CS-10NXGL	x
102	16	L20 L24-25 L29 L31 L34 L39 L45 L48 L52 L55 L69 L72 L90 L99 L108		05 176 0910	12nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-12NXJL	х
103		L54			15nH	5%			1IN_0603CS		ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-15NXJL	х
104	1	L54		05 175 1940	15nH	2%			1IN_0603CS	SMD	COILCRAFT ; CHIP INDUCTORS 0603CS SERIES ; CODE : 0603CS-15NXGL	x
105	9	L23 L26 L41-43 L67 L80-82		05 176 0820	22nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-22NXJL	х
106	1	L56		05 176 0875	33nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-33NXJL	x
107	6	L2 L14 L19 L21 L28 L51		05 176 0805	47nH	5%			1IN_0603CS	SMD	COILCRAFT ; CHIP INDUCTORS 0603CS SERIES ; CODE : 0603CS-47NXJL	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
108	16	L6-7 L22 L27 L32 L35 L40 L46 L49-50 L53 L60 L62 L64 L70 L73		TBD	TBD (NON MONTARE)	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: xxxxxxx	
109	5	L4 L13 L36-37 L113		05 175 1235	1000nH	5%			1IN_1008CS	SMD	COILCRAFT; CHIP INDUCTORS 1008CS SERIES; CODE: 1008CS-102XJL	х
110	1	L112		05 176 1025	33uH	10%		l= 280mA	1210	SMD	EPCOS; SMT INDUCTORS SIMID 1210-H; ORDERING CODE: B82422-H1333-K; FARNELL CODE: 1299977	x
111	1	L15		05 176 1020	10uH	20%	I=3.40A		1IN_B82464		EPCOS ; POWER INDUCTORS ; CODE : B82464-G4103-M	х
112	3	L9 L17-18		05 176 0960	33uH	20%	I=1.85A		1IN_B82464	SMD	EPCOS ; POWER INDUCTORS ; CODE : B82464-G4333-M	х
113	5	L1 L8 L11-12 L91		05 176 1015	10uH	20%	I=1.1A		1IN_ELL6RH		PANASONIC ; SMD CHOKE COIL ; CODE : ELL6RH100M	х
114	1	L3		05 176 0985	22.8uH		Idc= 4.9A		1IN_P0841S		PULSE ENG. ; TOROID DESIGNED FOR NATIONAL'S 260KHz SIMPLE SWITCHER ; CODE : P0841S	x
115	2	LED1-2		10 015 0940	RED / GREEN				1LE_APHBM2012S URKCGKC	SMD	KINGBRIGHT; 2.0x1.25mm SMD CHIP LED LAMP; CODE: APHBM2012SURKCGKC	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
116	1	XTAL1		05 200 0245	8 MHz				1QU_SG-310	SMD	MERCURY ; CRYSTAL OSCILLATOR ; 3H32-ET- 8.000-SIN	х
117	3	R169 R216-217		05 189 0002	0.22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
118	34	C132 C284 R25 R40 R81 R96 R142-143 R178 R193 R200- 201 R237 R260 R302 R336 R343 R350 R398 R401 R404-405 R407 R409 R413 R425 R428-429 R431-434 R454-455		05 189 0460	0R	1%	1/10W		0603	SMD	RESISTENZA 0603	
119	9	R63 R196 R357 R359 R363 R366 R369 R372 R387		05 189 0305	100K	1%	1/10W		0603	SMD	RESISTENZA 0603	
120	20	R36 R91 R123 R179 R182-184 R194 R332 R335 R339 R342 R346 R349 R358 R362 R365 R368 R371 R386		05 189 0125	100R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item			FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
121	80	R3-5 R12-13 R19-20 R26 R41 R47 R50-51 R72 R74 R76 R78 R80 R82 R84-86 R89 R110-116 R119 R121 R130-136 R146-152 R156 R185 R190 R205-208 R241 R246 R250-252 R264 R277 R282 R288-294 R306 R312 R317 R374 R376-378 R380-382 R384-385 R445		05 189 0245	10K	1%	1/10W		0603	SMD	RESISTENZA 0603	
122	1	R28		05 189 0065	10R	1%	1/10W		0603	SMD	RESISTENZA 0603	
123	3	R15 R17 R416		05 189 0130	120R	1%	1/10W		0603	SMD	RESISTENZA 0603	
124	3	R8 R29 R88		05 189 0250	12K	1%	1/10W		0603	SMD	RESISTENZA 0603	
125	1	R443		05 189 0070	12R	1%	1/10W		0603	SMD	RESISTENZA 0603	
126	1	R163		05 189 0135	150R	1%	1/10W		0603	SMD	RESISTENZA 0603	
127	5	R222 R235 R389 R392 R395		05 189 0075	15R	1%	1/10W		0603	SMD	RESISTENZA 0603	
128	13	R52 R71 R73 R101-102 R106-107 R126-127 R172-173 R220 R227		05 189 0140	180R	1%	1/10W		0603	SMD	RESISTENZA 0603	
129	2	R43 R56		05 189 0260	18K	1%	1/10W		0603	SMD	RESISTENZA 0603	
130	4	R167 R180 R273 R436		05 189 0080	18R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
131		R61-62 R70 R141 R157 R160 R170 R177 R210-213 R259 R265 R267-268 R301 R307 R309-310 R333-334 R340-341 R347-348 R375 R379 R383		05 189 0185	1K	1%	1/10W		0603	SMD	RESISTENZA 0603	
132	1	R188		05 189 0190	1K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
133	6	R243 R248 R279 R284 R314 R319		05 189 0191	1K3	1%	1/10W		0603	SMD	RESISTENZA 0603	
134	1	R7		05 189 0195	1K5	1%	1/10W		0603	SMD	RESISTENZA 0603	
135	2	R46 R233		05 189 0198	1K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
136	1	R191		05 189 0005	1R	1%	1/10W		0603	SMD	RESISTENZA 0603	
137	1	R48		05 189 0325	220K	1%	1/10W		0603	SMD	RESISTENZA 0603	
138	8	R139-140 R257-258 R299-300 R328-329		05 189 0145	220R	1%	1/10W		0603	SMD	RESISTENZA 0603	
139	19	R27 R53 R55 R64-65 R77 R90 R98 R120 R122 R197 R353-356 R421-424		05 189 0265	22K	1%	1/10W		0603	SMD	RESISTENZA 0603	
140	2	R195 R327		05 189 0085	22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
141	14	R92-93 R165-166 R181 R186 R253-254 R274-275 R295-296 R435 R437		05 189 0150	270R	1%	1/10W		0603	SMD	RESISTENZA 0603	
142	1	R189		05 189 0270	27K	1%	1/10W		0603	SMD	RESISTENZA 0603	
143	4	R39 R171 R219 R226		05 189 0090	27R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
144	1	R198		05 189 0205	2K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
145	21	R22-23 R75 R83 R97 R99 R103 R108 R117 R128 R137 R153-154 R158 R174-175 R269 R271 R323 R325 R444		05 189 0023	2R2	1%	1/10W		0603	SMD	RESISTENZA 0603	
146	6	R242 R247 R278 R283 R313 R318		05 189 0152	300R	1%	1/10W		0603	SMD	RESISTENZA 0603	
147	1	R54		05 189 0335	330K	1%	1/10W		0603	SMD	RESISTENZA 0603	
148	11	R1 R38 R192 R330 R331 R390 R391 R393 R394 R396 R397		05 189 0155	330R	1%	1/10W		0603	SMD	RESISTENZA 0603	
149	1	R37		05 189 0275	33K	1%	1/10W		0603	SMD	RESISTENZA 0603	
150	4	R69 R100 R105 R125		05 189 0095	33R	1%	1/10W		0603	SMD	RESISTENZA 0603	
151	2	R441-442		05 189 0160	390R	1%	1/10W		0603	SMD	RESISTENZA 0603	
152	1	R21		05 189 0280	39K	1%	1/10W		0603	SMD	RESISTENZA 0603	
153	6	R94 R124 R255-256 R297-298		05 189 0215	3К3	1%	1/10W		0603	SMD	RESISTENZA 0603	
154	1	R30		05 189 0220	3K9	1%	1/10W		0603	SMD	RESISTENZA 0603	
155	2	R164 R229		05 189 0035	3R3	1%	1/10W		0603	SMD	RESISTENZA 0603	
156	5	R2 R6 R161 R230 R456		05 189 0165	470R	1%	1/10W		0603	SMD	RESISTENZA 0603	
157	3	R14 R49 R68		05 189 0285	47K	1%	1/10W		0603	SMD	RESISTENZA 0603	
158	6	R202 R245 R276 R281 R311 R316		05 189 0105	47R	1%	1/10W		0603	SMD	RESISTENZA 0603	
159	10	R58 R162 R176 R446-452		05 189 0225	4K7	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
160	16	R18 R24 R187 R199 R203-204 R214-215 R218 R225 R238 R240 R286-287 R321-322		05 189 0370	51R	1%	1/10W		0603	SMD	RESISTENZA 0603	
161		R16 R168		05 189 0110	56R	1%	1/10W		0603	SMD	RESISTENZA 0603	
162	1	R31		05 189 0290	56K	1%	1/10W		0603	SMD	RESISTENZA 0603	
163	1	R453		05 189 0050	5R6	1%	1/10W		0603	SMD	RESISTENZA 0603	
164	1	R11		05 189 0170	560R	1%	1/10W		0603	SMD	RESISTENZA 0603	
165	6	R145 R155 R262-263 R304-305		05 189 0235	6K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
166	1	R231		05 189 0055	6R8	1%	1/10W		0603	SMD	RESISTENZA 0603	
167	2	R410 R414		05 189 0117	75R	1%	1/10W		0603	SMD	RESISTENZA 0603	
168	1	R42		05 189 0240	8K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
169	2	R221 R228		05 189 0122	91R	1%	1/10W		0603	SMD	RESISTENZA 0603	
170	47	R10 R44-45 R57 R79 R95 R104 R109 R118 R129 R138 R144 R159 R209 R223-224 R236 R261 R266 R270 R272 R303 R308 R324 R326 R337- 338 R344-345 R351- 352 R399-400 R402- 403 R406 R411 R415 R417-420 R426-427 R430 R439-440		TBD	TBD (NON MONTARE)	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
171	4	JP1-4		TBD	TBD (NON MONTARE)				0805_JUMPER_2V		NON SONO COMPONENTI ; SONO JUMPER A SALDARE	
172	11	R32-35 R360-361 R364 R367 R370 R373 R388		05 187 0605	0R1	1%	1/4W		1206	SMD	RESISTENZA 1206	
173	2	R66-67		05 187 0003	0R5	1%	1/4W		1206	SMD	RESISTENZA 1206	
174	1	R59		05 187 0066	10R	1%	1/4W		1206	SMD	RESISTENZA 1206	
175	2	R9 R87		05 187 0136	150R	1%	1/4W		1206	SMD	RESISTENZA 1206	
176	3	R234 R239 R438		05 187 0151	270R	1%	1/4W		1206	SMD	RESISTENZA 1206	
177	1	R60		05 187 0091	27R	1%	1/4W		1206	SMD	RESISTENZA 1206	
178	6	R244 R249 R280 R285 R315 R320		05 187 0096	33R	1%	1/4W		1206	SMD	RESISTENZA 1206	
179	1	IC16		10 011 0445	L7815CD2T	5%		15V	D2PAK	SMD	ST ; POSITIVE VOLTAGE REGULATOR	х
180	1	IC71		10 011 0330	LM1117IMPX-3.3				SOT223	SMD	NATIONAL ; 800mA LOW DROPOUT LINEAR REGULATOR	х
181	1	IC70		10 011 0295	LM25005MH				TSSOP20_0.65_ POWER	SMD	NATIONAL ; SIMPLE SWITCHER 42V, 2.5A STEP-DOWN SWITCHING REGULATOR	х
182	1	IC72		10 011 0395	LM25576MH				TSSOP20_0.65_ POWER	SMD	NATIONAL ; SIMPLE SWITCHER 42V, 3A STEP-DOWN SWITCHING REGULATOR	х
183	1	IC17		10 011 0285	MIC5207YM5				SOT23-5	SMD	MICREL ; 180mA LOW-NOISE LDO REGULATOR	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
184	7	TR13 TR15-20		10 020 0860	ATF-54143		725mW	120mA	SOT343	SMD	AVAGO ; LOW NOISE ENHANCEMENT MODE PSEUDOMORPHIC HEMT	х
185	8	TR1-2 TR4-6 TR8 TR10 TR12		10 020 0880	BC817-40		250mW	Vceo= 45V Ic= 500mA	SOT23	SMD	PHILIPS; SILICON PLANAR EPITAXIAL TRANSISTORS; 250 <hfe<600< td=""><td></td></hfe<600<>	
186	1	TR3		10 020 0670	BFG540/X		600mW	Vcbo= 20V Ic= 120mA	SOT143	SMD	PHILIPS ; NPN 9 GHz WIDEBAND TRANSISTOR	х
187	4	TR7 TR9 TR11 TR14		10 021 0105	IRLML6402		1.3W	Vdss= -20V Id= -3.7A	SOT23		I.R. ; HEXFET POWER MOSFET P-CHANNEL	х
188	4	D3 D16-18		10 015 0970	BZX384-C3V9	5%	300mW	3.9V	SOD323	SMD	PHILIPS ; VOLTAGE REGULATOR DIODE	х
189	1	D14		10 010 1070	LM4040DIM3-2.5	1%		Vrb= 2.5V	SOT23		NATIONAL ; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	х
190	1	D15		10 011 0356	LM4050BIM3-2.5	0.2%		Vrb= 2.5V	SOT23		NATIONAL ; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	x
191	1	J12		05 095 2210	95123-2881				1CO_RJ45_8P	THD	MOLEX ; CONN. MODULARE PER TELEFONIA DA C.S. SCHERMATO ; VERTICALE	x
192	1	J4		05 095 2240	7-215079-6				1CO_TYCO_6INSA	THD	MINIATURE	х
193	1										ETICHETTA CON CODICE A BARRE E S/N	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
194	1	J18		05 095 1885	2 POLI		10A	250V	2MO_KB02	THD	LUMBERG; MORSETTIERA FEMMINA; KB 02; PASSO 5 mm	х
Re	ev.	Date					Descr	iption				

_		TEKO TELECOM data
Customer:	TEKO-T	ELECOM
Mnemonic:	SCHEDA OTTICA RU 1T	X 1RX SMR800/PCS/AWS
Product Code:		SOTRRU1101S8PAW
Rev.		01
PCB Code:		15 005 3851



Verified:	Marcello Zirone	Approved:	Marcello Zirone
Date:	21/09/2009	Date:	21/09/2009

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
1	1			15 005 3851							C.S. OTTICA 1TX 1RX REMOTE UNIT	Х
2	3	C285 C463 R232		05 051 0103	0.3pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R3BT250T	х
3	3	C30 C493 C501		05 051 0105	0.5pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R5BT250T	х
4	8	C37 C46 C237 C438 C440 C462 C464 C500		05 051 0108	0.8pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R8BT250T	x
5		C37 C46 C237 C438 C440 C462 C464 C500			0.8pF	0.05pF		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S0R8AT250T	x
6	1	C11		05 051 0109	0.9pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S0R9BT250T	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
7	1	C492		05 051 0110	1pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S1R0BT250T	х
8	5	C35 C331 C337 C359 C365		05 051 0120	1.8pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S1R8BT250T	х
9	2	C454 C485		05 051 0125	2.2pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S2R2BT250T	х
10	2	C265 C299		05 051 0130	2.7pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S2R7BT250T	х
11		C160 C165 C174 C185 C197 C322 C328 C373 C378		05 051 0140	3.9pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S3R9BT250T	х
12	2	C239 C308		05 051 0145	4.7pF	0.1pF		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S4R7BT250T	х
13	16	C22 C29 C40 C159 C164 C173 C184 C196 C208 C217 C304 C310 C321 C327 C372 C377		05 051 0155	5.6pF	0.1pF		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S5R6BT250T	x
14	6	C31 C41-42 C213 C218 C229		05 051 0160	6.8pF	0.1pF		250V	0603		ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S6R8BT250T	х
15	10	C332 C334 C338 C340 C360 C362 C366 C368 C453 C484		05 051 0165	8.2pF	0.1pF		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S8R2BT250T	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
16	4	C333 C339 C361 C367		05 051 0170	10pF	2%		250V	0603	SMD	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S100GT250T	х
17		C333 C339 C361 C367			10pF	1%		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S100FT250T	х
18		C8 C15 C21 C178 C193 C263 C276 C283			47pF	2%		250V	0603	SMD	ALTERNATIVO ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S470GT250T	x
19		C8 C15 C21 C178 C193 C263 C276 C283		05 051 0235	47pF	5%		250V	0603		ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS ; CODE : 600S470JT250T	x
20	3	C24 C122 C503		05 051 0255	100pF	5%		250V	0603	SMD	ATC; ULTRA-LOW ESR, HIGH Q, CAPACITORS; CODE: 600S101JT250T	х
21	5	C5 C12 C182 C498 C499		TBD	TBD (NON MONTARE)				0603	ı Sivili	ATC ; ULTRA-LOW ESR, HIGH Q, CAPACITORS	Х
22	1	C222		05 041 0080	15pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
23	4	C303 C309 C383-384		05 041 0085	18pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
24		C3 C38-39 C47 C121 C137 C172 C192 C212 C223 C233 C254 C349 C450 C458 C465-483		05 041 0090	22pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
25	23	C123 C224 C241 C243 C246 C252- 253 C255 C259 C267 C277 C300 C315 C326 C343 C346 C353 C371 C382 C404- 405 C412-413		05 041 0110	47pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
26	49	C13 C32 C43 C110 C119 C133 C135 C143-144 C158 C161 C166 C170 C175 C183 C186 C190 C194-195 C198 C203 C209-210 C214 C219 C228 C261 C280 C286 C314 C316 C323 C329 C345 C347 C351-352 C354 C374 C379 C395-397 C403 C411 C417 C449 C455 C486		05 041 0130	100pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
27		C290-291 C297-298		05 041 0145	180pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
28	3	C60 C125 C140		05 041 0160	330pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
29	1	C271		05 041 0170	470pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
30	63	C2 C10 C20 C44 C77-78 C84-85 C87 C116 C117 C120 C134 C136 C145 C149 C162 C167 C169 C171 C176 C187 C189 C191 C201 C204 C211 C215 C220 C225 C227 C287 C294 C301 C317 C324 C330 C348 C355 C375 C380 C387 C389 C391 C398- 399 C406-407 C414- 415 C446 C451-452 C456 C459-461 C487 C494-497 C504		05 041 0185	1nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
31	1	C62		05 041 0210	6.8nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
32	33	C25 C48 C63 C73 C97 C127-128 C131 C180 C230 C262 C281 C306-307 C312-313 C335-336 C341-342 C363-364 C369-370 C386 C424 C426 C428 C430 C432-435		05 041 0220	10nF	10%		50V	0603	I	CERAMICA X7R ; MULTILAYERS CAPACITOR	
33	2	C64 C138		05 041 0230	22nF	10%		50V	0603		CERAMICA X7R ; MULTILAYERS CAPACITOR	
34	64	C7 C14 C18 C72 C79-82 C86 C90 C92-95 C98 C100-101 C106 C109 C111-113 C115 C124 C205-207 C244-245 C257 C260 C266 C269 C275 C289 C292 C296 C318-320 C356-358 C385 C393-394 C401-402 C409-410 C418-423 C425 C427 C429 C431 C436 C445 C448 C489		05 041 0275	100nF	10%		50V	0603	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
35	1	C1		05 041 0285	1uF	10%		25V	0603	SMD	KEMET; CERAMIC CHIP CAPACITOR; X5R; CODE: C0603C105K3PAC; FARNELL CODE: 1288202	x
36	2	R408 R412		05 041 0290	1uF	10%		16V	0603		CERAMICA X7R; MULTILAYERS CAPACITOR	
37	44	C16-17 C19 C33-34 C36 C61 C65 C91 C107 C126 C142 C150-151 C153-156 C179 C181 C199- 200 C226 C232 C234-236 C238 C242 C256 C258 C270 C278 C305 C311 C350 C437 C439 C441-444 C490-491		TBD	TBD (NON MONTARE)				0603	SMD	MULTILAYERS CAPACITOR	
38	4	C103-105 C273		05 040 0400	330nF	10%		50V	0805		CERAMICA X7R ; MULTILAYERS CAPACITOR	
39	2	C59 C83		05 040 0370	470nF	10%		16V	0805		CERAMICA X7R ; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP	TEKO T.	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
item			Code	Code	Value	1011.	1 001	VOIL.	Case	Wiouii	Description	OIII
40	30	C45 C67-68 C88 C96 C114 C118 C146-147 C157 C163 C168 C177 C188 C202 C216 C221 C288 C325 C344 C376 C381 C388 C390 C392 C400 C408 C416 C457 C488		05 040 0375	1uF	10%		16V	0805	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
41	5	C26 C293 C295 C447 C502		05 040 0380	10uF	10%		16V	0805	SMD	TAIYO YUDEN; CERAMIC CHIP CAPACITOR; X5R; CODE: EMK212BJ106KG-T; FARNELL CODE: 1463364	х
42	1	C505		05 040 0240	1uF	10%		16V	1206	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
43	16	C9 C23 C27 C49-58 C74-76		05 040 0280	1uF	10%		50V	1210	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
44	11	C89 C102 C152 C231 C240 C264 C268 C272 C279 C282 C302		05 040 0390	10uF	10%		25V	1210	SMD	CERAMICA X7R ; MULTILAYERS CAPACITOR	
45	16	C4 C6 C69 C70 C71 C99 C108 C129 C130 C139 C148 C247 C248 C249 C250 C251		05 040 0395	22uF	10%		16V	1210	SMD	MURATA ; CHIP MONOLITHIC CERAMIC CAPACITORS ; CODE : GRM32ER61C226KE20	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
46	1	C274		05 075 0525	100uF	20%		25V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ101M25V6.3x8	x
47	2	C66 C141		05 075 0530	150uF	20%		16V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ151M16V6.3x8	x
48	1	C28		05 075 0515	330uF	20%		50V	1CE_V_9.1_12.5		NIC; COND. ELETTROLITICO CODE: NACE331M50V12.5x14	
49	6	FIL4 FIL6-7 FIL11-12 FIL14		05 145 0460	0967DP18A1795				1CI_0967DP18A 1795		JOHANSON TECHNOLOGY; 967/1795 MHz DIPLEXER	х
50	5	IC47-48 IC53 IC57 IC61		10 011 0140	AD5320BRMZ				1CI_AD5320BRMZ	SMD	ANALOG DEVICES; 2.7V TO 5.5V, 140uA, RAIL-TO-RAIL OUTPUT 12-BIT DAC	х
51	8	IC4 IC25-26 IC28-32		10 011 0120	AD8202YRZ				SO8	SMD	ANALOG DEVICES; HIGH COMMON-MODE VOLTAGE, SINGLE-SUPPLY DIFFERENCE AMPLIFIER	x
52	3	IC23 IC73-74		10 011 0130	AD8362ARUZ				TSSOP16_0.65		ANALOG DEVICES ; 50Hz TO 3.8GHz, 65dB TRUPWR DETECTOR	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
53	1	IC8		10 011 0370	AD8613AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW COST MICROPOWER, LOW NOISE CMOS RAIL-TO-RAIL INPUT/OUTPUT OPERATIONAL AMPLIFIER	x
54	13	IC3 IC5-7 IC9-11 IC14-15 IC18-21		10 011 0225	AD8641AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW POWER, RAIL-TO-RAIL OUTPUT PRECISION JFET AMPLIFIER	x
55	2	IC67-68		10 011 0155	ADG708BRUZ				TSSOP16_0.65	SMD	ANALOG DEVICE; CMOS, 1.8V TO 5.5V / +/-2.5V, 3 OHM LOW VOLTAGE 4-/8- CHANNEL MULTIPLEXER	x
56	1	IC2		10 011 0260	ADM3485EARZ				SO8	SMD	ANALOG DEVICES; 3.3V SLEW RATE LIMITED, HALF- AND FULL-DUPLEX, RS-485/RS-422 TRANSCEIVERS	х
57	3	IC49-51		10 005 0515	AG203-63G				SOT363-6	SMD	WJ ; InGaP HBT GAIN BLOCK	х
58	1	IC34		10 005 0501	AH102A-G				SOT89	SMD	WJ ; MEDIUM POWER, HIGH LINEARITY AMPLIFIER	х
59	1	IC64		10 005 0625	AH116-S8G				1CI_AH215-S8G		WJ ; 1/2 WATT, HIGH LINEARITY InGaP HBT AMPLIFIER	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
60	2	IC65-66		10 005 0620	AH212-S8G				1CI_AH215-S8G	SMD	WJ ; 1 WATT, HIGH LINEARITY INGAP HBT AMPLIFIER	x
61	1	IC1		10 011 0265	ATMEGA128L-8AU				QFP64_0.8	SMD	ATMEL; 8-BIT MICROCONTROLLER WITH 128K BYTES IN-SYSTEM PROGRAMMABLE FLASH	x
62	1	FIL10		05 145 0403	DR8E815B18L2.5A 60				1CI_DR8F897.5 B35L2.5A60	SMD	RTX ; CERAMIC FILTER	X
63	1	FIL8		05 145 0408	DR8E860B18L2.5A 60				1CI_DR8F942.5 B35L2.5A65	SMD	RTX ; CERAMIC FILTER	Х
64	1	FIL13		05 145 0390	DR6J1747.5F1880 B75-60L2.5A10				1CI_DRD1747 F1842 B75-60L2.5A30	SMD	RTX ; CERAMIC DIPLEXER	х
65	1	FIL9		05 145 0385	DR6J1960F2140B6 0L2.5A10				1CI_DRD1842.5 F2140.5 B75-60L2.5A30	CIVIL	RTX ; CERAMIC DIPLEXER	х
66	1	CP9		05 010 0625	GSC301-10M0900				1CI_GSC301- 10M0900	SMD	SOSHIN ; 900MHz BAND 10dB CHIP COUPLER	х
67	2	CP10-11		05 010 0585	GSC310-10M1900				1CI_GSC310- 10M1900		SOSHIN ; 1900MHz BAND 10dB CHIP COUPLER	х
68	3	FIL16-18		05 145 0455	HMD845H				1CI_HMD845H	SMD	SOSHIN ; 2.4GHz BPF FOR WIRELESS LAN & BLUTOOTH	х
69	1	IC24		10 011 0235	LC4032V-75TN48C				QFP48_0.5	SMD	LATTICE; ispMACH4032V; 3.3V IN-SYSTEM PROGRAMMABLE SUPERFAST HIGH DENSITY PLDs	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
70	1	IC22		10 011 0375	LM2663M				SO8	SMD	NATIONAL ; SWITCHED CAPACITOR VOLTAGE CONVERTER	х
71	1	IC12		10 011 0280	LM4668LD				1CI_LM4668LD	SMD	NATIONAL; BOOMER, 10W HIGH-EFFICIENCY MONO BTL AUDIO POWER AMPLIFIER	x
72		IC27		10 005 0395	LM50CIM3X	+/- 3°C			SOT23		NATIONAL; SOT-23 SINGLE-SUPPLY CENTIGRADE TEMPERATURE SENSOR	x
73	16	IC36-37 IC39-41 IC43 IC45-46 IC54-55 IC58-59 IC62-63 IC75-76		10 005 0650	MGA-53543				SOT343		AVAGO ; 50MHz TO 6GHz HIGH LINEAR AMPLIFIER	x
74		IC35 IC38 IC42 IC44 IC52 IC56 IC60		10 011 0145	PE4302-51				1CI_PE4302-51	SMD	PEREGRINE SEMIC.; 50 Ohm RF DIGITAL ATTENUATOR 6-BIT, 31.5 dB, DC - 4.0 GHz	x
75	1	IC77		05 010 0510	TCP-2-25+				1CI_TCP-2-25+		MINI-CIRCUITS; POWER SPLITTER / COMBINER 2 WAY-0°; 50 Ohm; 200 TO 2500MHz	x
76	4	CP5-8		05 010 0475	XC1900E-03S				1CI_XC0900E-03	SMD	ANAREN ; XINGER II HYBRID COUPLER 3dB, 90°	х
77	2	CP3-4		05 055 0760	XC0900E-03S				1CI_XC0900E-03	SMD	ANAREN ; XINGER II HYBRID COUPLER 3dB, 90°	х
78	1	CP2		05 010 0620	XC2500P-20S				1CI_XC2500P-20S	SMD	ANAREN ; XINGER II 20dB DIRECTIONAL COUPLER	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
79	2	J1 J6		05 095 2030	90814-0806				1CO_90814-0006	SMD	MOLEX; CONNETTORE VERTICALE; MASCHIO; 6 POLI; PICOFLEX PF-50	
80	7	J2-3 J7-11		05 110 0185	R113 424 000				1CO_R113424000 _MCX	SMD	RADIALL; RF CONNECTOR; MCX FEMALE RECEPTACLES; VERTICALE; 50 OHM	x
81	1	D5		10 015 0625	10MQ040N		2.1A	40V	SMA	1 -SIVII)	I.R. ; SCHOTTKY RECTIFIER	Х
82	6	D6 D8-12		10 015 0730	HSMP-3814		If=1A	Vr= 100V	SOT23	SMD	AVAGO ; SURFACE MOUNT RF PIN LOW DISTORTION ATTENUATOR DIODES	х
83	1	D19		10 015 0975	MBRS260T3		2A	Vrrm= 60V	SMB	SMD	ON; SURFACE MOUNT SCHOTTKY POWER RECTIFIER	х
84	1	D13		10 015 0955	SSC54		5A	Vrrm= 40V	DO214AB	SMD	VISHAY; HIGH-CURRENT DENSITY SURFACE MOUNT SCHOTTKY BARRIER RECTIFIER	х
85	4	D1-2 D4 D7		10 015 0935	ZHCS506		330mW	Vr=60V If= 500mA	SOT23		ZETEX ; SILICON HIGH CURRENT SCHOTTKY BARRIER DIODE	х
86	5	FIL1-3 FIL5 FIL15		05 090 0070	NFE31PT222Z1E9		6A	25V	1FC_NFE31PT222 Z1E9	SMD	MURATA ; CHIP EMIFIL LC COMBINED TYPE	Х
87	2	FUSE1-2		05 187 0595	0R					SMD	RESISTENZA 0 OHM SIZE 2512	x

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
88	1	L94		05 176 0825	1.6nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-1N6XJL	x
89	8	L92-93 L95-97 L109-111		05 176 0920	2.2nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-2N2XJL	х
90		L30 L33 L38 L44 L47 L58 L68 L71 L89 L98 L107			3.9nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-3N9XJL	x
91	11	L30 L33 L38 L44 L47 L58 L68 L71 L89 L98 L107		05 176 0835	3.9nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-3N9XGL	x
92		L5 L10 L16 L74-75 L77-78 L83-84 L86-87			4.7nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-4N7XJL	x
93	11	L5 L10 L16 L74-75 L77-78 L83-84 L86-87		05 176 0830	4.7nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-4N7XGL	x
94		L63 L65 L76 L79 L85 L88			5.6nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-5N6XJL	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
95	6	L63 L65 L76 L79 L85 L88		05 176 0850	5.6nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-5N6XGL	x
96		L57 L59			6.8nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-6N8XJL	х
97	2	L57 L59		05 176 0800	6.8nH	2%			1IN_0603CS		COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-6N8XGL	x
98		L61 L66			8.2nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-8N2XJL	x
99	2	L61 L66		05 176 0915	8.2nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-8N2XGL	x
100		L100-106			10nH	5%			1IN_0603CS	SMD	ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-10NXJL	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
101	7	L100-106		05 176 0815	10nH	2%			1IN_0603CS		COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-10NXGL	х
102	16	L20 L24-25 L29 L31 L34 L39 L45 L48 L52 L55 L69 L72 L90 L99 L108		05 176 0910	12nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-12NXJL	х
103		L54			15nH	5%			1IN_0603CS		ALTERNATIVO COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-15NXJL	x
104	1	L54		05 175 1940	15nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-15NXGL	x
105	9	L23 L26 L41-43 L67 L80-82		05 176 0820	22nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-22NXJL	x
106	1	L56		05 176 0875	33nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-33NXJL	х
107	n	L2 L14 L19 L21 L28 L51		05 176 0805	47nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: 0603CS-47NXJL	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
108	16	L6-7 L22 L27 L32 L35 L40 L46 L49-50 L53 L60 L62 L64 L70 L73		TBD	TBD (NON MONTARE)	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE: xxxxxxx	
109	5	L4 L13 L36-37 L113		05 175 1235	1000nH	5%			1IN_1008CS	SMD	COILCRAFT; CHIP INDUCTORS 1008CS SERIES; CODE: 1008CS-102XJL	х
110	1	L112		05 176 1025	33uH	10%		l= 280mA	1210	SMD	EPCOS; SMT INDUCTORS SIMID 1210-H; ORDERING CODE: B82422-H1333-K; FARNELL CODE: 1299977	x
111	1	L15		05 176 1020	10uH	20%	I=3.40A		1IN_B82464		EPCOS ; POWER INDUCTORS ; CODE : B82464-G4103-M	х
112	3	L9 L17-18		05 176 0960	33uH	20%	I=1.85A		1IN_B82464	SMD	EPCOS ; POWER INDUCTORS ; CODE : B82464-G4333-M	х
113	5	L1 L8 L11-12 L91		05 176 1015	10uH	20%	I=1.1A		1IN_ELL6RH		PANASONIC ; SMD CHOKE COIL ; CODE : ELL6RH100M	х
114	1	L3		05 176 0985	22.8uH		Idc= 4.9A		1IN_P0841S		PULSE ENG. ; TOROID DESIGNED FOR NATIONAL'S 260KHz SIMPLE SWITCHER ; CODE : P0841S	x
115	2	LED1-2		10 015 0940	RED / GREEN				1LE_APHBM2012S URKCGKC	SMD	KINGBRIGHT; 2.0x1.25mm SMD CHIP LED LAMP; CODE: APHBM2012SURKCGKC	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
116	1	XTAL1		05 200 0245	8 MHz				1QU_SG-310	SMD	MERCURY ; CRYSTAL OSCILLATOR ; 3H32-ET- 8.000-SIN	х
117	3	R169 R216-217		05 189 0002	0.22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
118	34	C132 C284 R25 R40 R81 R96 R142-143 R178 R193 R200- 201 R237 R260 R302 R336 R343 R350 R398 R401 R404-405 R407 R409 R413 R425 R428-429 R431-434 R454-455		05 189 0460	0R	1%	1/10W		0603	SMD	RESISTENZA 0603	
119	9	R63 R196 R357 R359 R363 R366 R369 R372 R387		05 189 0305	100K	1%	1/10W		0603	SMD	RESISTENZA 0603	
120	20	R36 R91 R123 R179 R182-184 R194 R332 R335 R339 R342 R346 R349 R358 R362 R365 R368 R371 R386		05 189 0125	100R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item			FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
121	80	R3-5 R12-13 R19-20 R26 R41 R47 R50-51 R72 R74 R76 R78 R80 R82 R84-86 R89 R110-116 R119 R121 R130-136 R146-152 R156 R185 R190 R205-208 R241 R246 R250-252 R264 R277 R282 R288-294 R306 R312 R317 R374 R376-378 R380-382 R384-385 R445		05 189 0245	10K	1%	1/10W		0603	SMD	RESISTENZA 0603	
122	1	R28		05 189 0065	10R	1%	1/10W		0603	SMD	RESISTENZA 0603	
123	3	R15 R17 R416		05 189 0130	120R	1%	1/10W		0603	SMD	RESISTENZA 0603	
124	3	R8 R29 R88		05 189 0250	12K	1%	1/10W		0603	SMD	RESISTENZA 0603	
125	1	R443		05 189 0070	12R	1%	1/10W		0603	SMD	RESISTENZA 0603	
126	1	R163		05 189 0135	150R	1%	1/10W		0603	SMD	RESISTENZA 0603	
127	5	R222 R235 R389 R392 R395		05 189 0075	15R	1%	1/10W		0603	SMD	RESISTENZA 0603	
128	13	R52 R71 R73 R101-102 R106-107 R126-127 R172-173 R220 R227		05 189 0140	180R	1%	1/10W		0603	SMD	RESISTENZA 0603	
129	2	R43 R56		05 189 0260	18K	1%	1/10W		0603	SMD	RESISTENZA 0603	
130	4	R167 R180 R273 R436		05 189 0080	18R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
131	29	R61-62 R70 R141 R157 R160 R170 R177 R210-213 R259 R265 R267-268 R301 R307 R309-310 R333-334 R340-341 R347-348 R375 R379 R383		05 189 0185	1K	1%	1/10W		0603	SMD	RESISTENZA 0603	
132	1	R188		05 189 0190	1K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
133	6	R243 R248 R279 R284 R314 R319		05 189 0191	1K3	1%	1/10W		0603	SMD	RESISTENZA 0603	
134	1	R7		05 189 0195	1K5	1%	1/10W		0603	SMD	RESISTENZA 0603	
135	2	R46 R233		05 189 0198	1K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
136	1	R191		05 189 0005	1R	1%	1/10W		0603	SMD	RESISTENZA 0603	
137	1	R48		05 189 0325	220K	1%	1/10W		0603	SMD	RESISTENZA 0603	
138	Q	R139-140 R257-258 R299-300 R328-329		05 189 0145	220R	1%	1/10W		0603	SMD	RESISTENZA 0603	
139	19	R27 R53 R55 R64-65 R77 R90 R98 R120 R122 R197 R353-356 R421-424		05 189 0265	22K	1%	1/10W		0603	SMD	RESISTENZA 0603	
140	2	R195 R327		05 189 0085	22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
141	14	R92-93 R165-166 R181 R186 R253-254 R274-275 R295-296 R435 R437		05 189 0150	270R	1%	1/10W		0603	SMD	RESISTENZA 0603	
142	1	R189		05 189 0270	27K	1%	1/10W		0603	SMD	RESISTENZA 0603	
143	4	R39 R171 R219 R226		05 189 0090	27R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
144	1	R198		05 189 0205	2K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
145	21	R22-23 R75 R83 R97 R99 R103 R108 R117 R128 R137 R153-154 R158 R174-175 R269 R271 R323 R325 R444		05 189 0023	2R2	1%	1/10W		0603	SMD	RESISTENZA 0603	
146	h	R242 R247 R278 R283 R313 R318		05 189 0152	300R	1%	1/10W		0603	SMD	RESISTENZA 0603	
147	1	R54		05 189 0335	330K	1%	1/10W		0603	SMD	RESISTENZA 0603	
148	11	R1 R38 R192 R330 R331 R390 R391 R393 R394 R396 R397		05 189 0155	330R	1%	1/10W		0603	SMD	RESISTENZA 0603	
149	1	R37		05 189 0275	33K	1%	1/10W		0603	SMD	RESISTENZA 0603	
150	1	R69 R100 R105 R125		05 189 0095	33R	1%	1/10W		0603	SMD	RESISTENZA 0603	
151	2	R441-442		05 189 0160	390R	1%	1/10W		0603	SMD	RESISTENZA 0603	
152	1	R21		05 189 0280	39K	1%	1/10W		0603	SMD	RESISTENZA 0603	
153	6	R94 R124 R255-256 R297-298		05 189 0215	зкз	1%	1/10W		0603	SMD	RESISTENZA 0603	
154	1	R30		05 189 0220	3K9	1%	1/10W		0603	SMD	RESISTENZA 0603	
155	2	R164 R229		05 189 0035	3R3	1%	1/10W		0603	SMD	RESISTENZA 0603	
156	5	R2 R6 R161 R230 R456		05 189 0165	470R	1%	1/10W		0603	SMD	RESISTENZA 0603	
157	3	R14 R49 R68		05 189 0285	47K	1%	1/10W		0603	SMD	RESISTENZA 0603	
158	h	R202 R245 R276 R281 R311 R316		05 189 0105	47R	1%	1/10W		0603	SMD	RESISTENZA 0603	
159	10	R58 R162 R176 R446-452		05 189 0225	4K7	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
160	16	R18 R24 R187 R199 R203-204 R214-215 R218 R225 R238 R240 R286-287 R321-322		05 189 0370	51R	1%	1/10W		0603	SMD	RESISTENZA 0603	
161		R16 R168		05 189 0110	56R	1%	1/10W		0603	SMD	RESISTENZA 0603	
162	1	R31		05 189 0290	56K	1%	1/10W		0603	SMD	RESISTENZA 0603	
163	1	R453		05 189 0050	5R6	1%	1/10W		0603	SMD	RESISTENZA 0603	
164	1	R11		05 189 0170	560R	1%	1/10W		0603	SMD	RESISTENZA 0603	
165	6	R145 R155 R262-263 R304-305		05 189 0235	6K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
166	1	R231		05 189 0055	6R8	1%	1/10W		0603	SMD	RESISTENZA 0603	
167	2	R410 R414		05 189 0117	75R	1%	1/10W		0603	SMD	RESISTENZA 0603	
168	1	R42		05 189 0240	8K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
169	2	R221 R228		05 189 0122	91R	1%	1/10W		0603	SMD	RESISTENZA 0603	
170	47	R10 R44-45 R57 R79 R95 R104 R109 R118 R129 R138 R144 R159 R209 R223-224 R236 R261 R266 R270 R272 R303 R308 R324 R326 R337- 338 R344-345 R351- 352 R399-400 R402- 403 R406 R411 R415 R417-420 R426-427 R430 R439-440		TBD	TBD (NON MONTARE)	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
171	4	JP1-4		TBD	TBD (NON MONTARE)				0805_JUMPER_2V		NON SONO COMPONENTI ; SONO JUMPER A SALDARE	
172	11	R32-35 R360-361 R364 R367 R370 R373 R388		05 187 0605	0R1	1%	1/4W		1206	SMD	RESISTENZA 1206	
173	2	R66-67		05 187 0003	0R5	1%	1/4W		1206	SMD	RESISTENZA 1206	
174	1	R59		05 187 0066	10R	1%	1/4W		1206	SMD	RESISTENZA 1206	
175	2	R9 R87		05 187 0136	150R	1%	1/4W		1206	SMD	RESISTENZA 1206	
176	3	R234 R239 R438		05 187 0151	270R	1%	1/4W		1206	SMD	RESISTENZA 1206	
177	1	R60		05 187 0091	27R	1%	1/4W		1206	SMD	RESISTENZA 1206	
178	6	R244 R249 R280 R285 R315 R320		05 187 0096	33R	1%	1/4W		1206	SMD	RESISTENZA 1206	
179	1	IC16		10 011 0445	L7815CD2T	5%		15V	D2PAK	SMD	ST ; POSITIVE VOLTAGE REGULATOR	х
180	1	IC71		10 011 0330	LM1117IMPX-3.3				SOT223		NATIONAL ; 800mA LOW DROPOUT LINEAR REGULATOR	х
181	1	IC70		10 011 0295	LM25005MH				TSSOP20_0.65_ POWER	SMD	NATIONAL ; SIMPLE SWITCHER 42V, 2.5A STEP-DOWN SWITCHING REGULATOR	х
182	1	IC72		10 011 0395	LM25576MH				TSSOP20_0.65_ POWER	SMD	NATIONAL ; SIMPLE SWITCHER 42V, 3A STEP-DOWN SWITCHING REGULATOR	х
183	1	IC17		10 011 0285	MIC5207YM5				SOT23-5		MICREL ; 180mA LOW-NOISE LDO REGULATOR	х

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
184	7	TR13 TR15-20		10 020 0860	ATF-54143		725mW	120mA	SOT343	SMD	AVAGO ; LOW NOISE ENHANCEMENT MODE PSEUDOMORPHIC HEMT	x
185	8	TR1-2 TR4-6 TR8 TR10 TR12		10 020 0880	BC817-40		250mW	Vceo= 45V Ic= 500mA	SOT23	SMD	PHILIPS; SILICON PLANAR EPITAXIAL TRANSISTORS; 250 <hfe<600< td=""><td></td></hfe<600<>	
186	1	TR3		10 020 0670	BFG540/X		600mW	Vcbo= 20V Ic= 120mA	SOT143		PHILIPS ; NPN 9 GHz WIDEBAND TRANSISTOR	х
187	4	TR7 TR9 TR11 TR14		10 021 0105	IRLML6402		1.3W	Vdss= -20V Id= -3.7A	SOT23		I.R. ; HEXFET POWER MOSFET P-CHANNEL	x
188	4	D3 D16-18		10 015 0970	BZX384-C3V9	5%	300mW	3.9V	SOD323	SMD	PHILIPS ; VOLTAGE REGULATOR DIODE	х
189	1	D14		10 010 1070	LM4040DIM3-2.5	1%		Vrb= 2.5V	SOT23		NATIONAL ; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	х
190	1	D15		10 011 0356	LM4050BIM3-2.5	0.2%		Vrb= 2.5V	SOT23	SMD	NATIONAL ; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	x
191	1	J12		05 095 2210	95123-2881				1CO_RJ45_8P		MOLEX ; CONN. MODULARE PER TELEFONIA DA C.S. SCHERMATO ; VERTICALE	x
192	1	J4		05 095 2240	7-215079-6				1CO_TYCO_6INSA	THD	MINIATURE	Х
193	1										ETICHETTA CON CODICE A BARRE E S/N	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
194	1	J18		05 095 1885	2 POLI		10A	250V	2MO_KB02	THD	LUMBERG; MORSETTIERA FEMMINA; KB 02; PASSO 5 mm	х
Re	٧٠.	Date					Descr	iption				

_	TEKO TELECOM data
Customer:	TEKO-TELECOM
Mnemonic:	SCHEDA OTTICA MASTER UNIT 1TX 4RX
Product Code:	SOTRMU1402W
Rev.	02
PCB Code:	15 005 3782



Verified:	Marcello Zirone	Approved:	Marcello Zirone
Date:	24/02/2009	Date:	24/02/2009

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
1	1			15 005 3782							C.S. OTTICA 1TX 4RX MASTER UNIT	
2	24	C1 C13 C23 C25 C28 C37 C46 C48 C91 C97 C124 C127 C156 C166 C181 C191 C196 C199 C208 C218 C231 C238 C261 C277		05 041 0220	10nF	10%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
3	13	C2 C27 C35 C81 C83 C110 C144 C168 C193 C197 C220 C224 C486		05 041 0130	100pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	

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4	26	C3 C8 C21 C22 C34 C39 C44 C132 C135 C136 C151 C158 C164 C170 C176 C183 C189 C195 C203 C210 C216 C222 C229 C300 C305 C473		05 051 0235	47pF	5%		250V	0603		LOW ESR CAPACITOR; ATC; 600S470JT250T	
5	18	C4 C69 C70 C71 C99 C108 C129 C130 C139 C147 C152 C242 C247 C248 C249 C250 C251 C310		05 040 0395	22uF	10%		16V	1210	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR; FARNELL CODE: 1463396	
6	4	C5 C154 C179 C206		05 051 0109	0.9pF	0.1pF		250V	0603		LOW ESR CAPACITOR; ATC; 600S0R9BT250T	
7	20	C6 C11 C16 C19 C31 C61 C65 C106 C107 C148 C149 C159 C163 C173 C174 C185 C188 C200 C212 C215		TBD	TBD (NON MONTARE)				0603	SMD	MULTILAYERS CAPACITOR	

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8	42	C7 C14 C18 C72 C73 C79 C80 C86 C90 C92 C93 C94 C95 C98 C100 C101 C109 C111 C112 C113 C115 C116 C140 C141 C150 C157 C175 C177 C182 C202 C209 C243 C244 C245 C257 C260 C267 C269 C270 C275 C445 C448		05 041 0275	100nF	10%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
9	4	C9 C77 C78 C276		05 051 0255	100pF	5%		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S101JT250T	
10	43	C10 C12 C20 C24 C33 C36 C41 C43 C45 C84 C85 C87 C123 C145 C153 C155 C162 C165 C169 C178 C180 C187 C190 C194 C204 C205 C207 C214 C217 C221 C223 C228 C230 C237 C239 C258 C278 C301 C302 C303 C304 C446 C487		05 041 0185	1nF	5%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
11	5	C15 C235 C316 C344 C372		05 051 0115	1.5pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S1R5BT250T	

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12		C17 C117 C118 C120 C122 C133 C146 C160 C171 C184 C198 C211 C225 C240 C241 C283 C284 C285 C286 C287 C288 C289 C317 C318 C319 C345 C346 C347 C373 C374		05 041 0090	22pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
13		C26 C38 C47 C67 C68 C88 C96 C104 C105 C114 C138 C161 C167 C172 C192 C219 C232 C256 C279 C311 C312 C488		05 040 0375	1uF	10%		16V	0805	I	CERAMICA X7R; MULTILAYERS CAPACITOR	
14	1	C29		05 051 0127	2.4pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S2R4BT250T	
15	9	C30 C32 C42 C119 C121 C134 C137 C143 C227		TBD	TBD (NON MONTARE)				0603	SMD	LOW ESR CAPACITOR; ATC	
16	1	C40		05 041 0240	33nF	10%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
17		C49 C50 C51 C52 C53 C54 C55 C56 C57 C58		05 040 0280	1uF	10%		50V	1210	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
18	1	C59		05 040 0370	470nF	10%		16V	0805	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
19	1	C60		05 041 0160	330pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
20	1	C62		05 041 0210	6.8nF	10%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
21	4	C63 C213 C259 C447		05 041 0280	2.2uF	10%		16V	0603		CERAMICA X5R; MULTILAYERS CAPACITOR; FARNELL CODE: 1458897	
22	1	C64		05 041 0230	22nF	10%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
23	1	C66		05 075 0530	150uF	20%		16V	1CE_V_4.7_6.3	SMD	CONDENSATORE ELETTROLITICO 105°C LOW IMPEDANCE; NICHICON CODE: UUD1C151MCL1GS	
24	4	C74 C75 C76 C273		05 040 0400	330nF	10%		50V	0805	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
25	4	C82 C186 C262 C266		05 041 0145	180pF	5%		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	

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26		C89 C102 C268 C272 C307 C308 C309		05 040 0390	10uF	10%		25V	1210	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
27	2	C103 C502		05 040 0380	10uF	10%		16V	0805	SMD	CERAMICA X5R; MULTILAYERS CAPACITOR; FARNELL CODE: 1463364	
28	3	C125 C128 C131		05 075 0535	47uF	20%		50V	1CE_V_4.7_6.3	SMD	CONDENSATORE ELETTROLITICO 105°C LOW IMPEDANCE; NICHICON CODE: UCD1H470MCL1GS	
29	1	C126		05 040 0385	4.7uF	10%		25V	1206	SMD	CERAMIC CHIP CAPACITOR X5R; KEMET CODE: C1206C475K3PAC	
30	3	C142 C306 MP1		05 051 0103	0.3pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S0R3BT250T	
31	1	C233		05 041 0050	4.7pF	0.25pF		50V	0603	SMD	CERAMICA COG; MULTILAYERS CAPACITOR	
32	1	C234		05 041 0200	2.2nF	5%		50V	0603	SMD	CERAMICA X7R; MULTILAYERS CAPACITOR	
33	4	C236 MP3 MP4 R15		05 051 0110	1pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S1R0BT250T	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
34	1	C271		05 041 0170	470pF	5%		50V	0603		CERAMICA COG; MULTILAYERS CAPACITOR	
35	1	C274		05 075 0525	100uF	20%		25V	1CE_V_4.7_6.3	SMD	NIC; COND. ELETTROLITICO 105°C; LOW IMPEDANCE; CODE: NACZ101M25V6.3x8	
36	1	C459		05 189 0135	150R	1%	1/10W		0603	SMD	RESISTENZA 0603	
37	4	C460 C461 C462 C464		05 051 0108	0.8pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S0R8BT250T	
38	1	C463		05 051 0105	0.5pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S0R5BT250T	
39	1	C484		05 051 0165	8.2pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S8R2BT250T	
40	1	C485		05 051 0125	2.2pF	0.1pF		250V	0603	SMD	LOW ESR CAPACITOR; ATC; 600S2R2BT250T	
41	4	D1 D2 D3 D4		10 015 0935	ZHCS506		330mW	Vr=60V If= 500mA	SOT23	SMD	ZETEX; SILICON HIGH CURRENT SCHOTTKY BARRIER DIODE	
42	1	D5		10 015 0955	SSC54		5A	Vrrm= 40V	DO214AB	SMD	VISHAY; HIGH - CURRENT DENSITY SURFACE MOUNT SCHOTTKY BARRIER RECTIFIER	
43	1	D96			NON MONTARE					SMD	IR; 10MQ040NPBF SCHOTTKY 40V 2A	

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44	4	FIL1 FIL2 FIL3 FIL4		05 090 0070	NFE31PT222Z1E9		6A	25V	1FC_NFE31PT 222Z1E9		MURATA; CHIP EMIFIL LC COMBINED TYPE	
45	1	IC1		10 011 0265	ATMEGA128L-8AU				QFP64_0.8	SMD	ATMEL; 8-BIT MICROCONTROLLER WITH 128K BYTES IN-SYSTEM PROGRAMMABLE FLASH	
46	1	IC2		10 011 0260	ADM3485EARZ				SO8	SMD	ANALOG DEVICES; 3.3V SLEW RATE LIMITED, HALF- AND FULL-DUPLEX, RS-485/RS-422 TRANSCEIVERS	
47	1	IC3		10 005 0395	LM50CIM3X	+/- 3°C			SOT23	SMD	NATIONAL; SOT-23 SINGLE-SUPPLY CENTIGRADE TEMPERATURE SENSOR	
48	2	IC4 IC10		10 011 0120	AD8202YRZ				SO8	SMD	ANALOG DEVICES; HIGH COMMON-MODE VOLTAGE, SINGLE-SUPPLY DIFFERENCE AMPLIFIER	
49	5	IC5 IC7 IC9 IC11 IC14		10 011 0225	AD8641AKSZ-R2				1CI_AD8641 AKSZ-R2	SMD	ANALOG DEVICES; LOW POWER, RAIL-TO-RAIL OUTPUT PRECISION JFET AMPLIFIER	

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50	1	IC6		10 011 0395	LM25576MH				TSSOP20_0.65_ POWER	SMD	NATIONAL; SIMPLE SWITCHER 42V, 3A STEP-DOWN SWITCHING REGULATOR	
51	3	IC8 IC50 IC51		10 011 0370	AD8613AKSZ-R2				1CI_AD8613 AKSZ-R2	SMD	ANALOG DEVICES; LOW COST MICROPOWER, LOW NOISE CMOS RAIL-TO-RAIL INPUT/OUTPUT OPERATIONAL AMPLIFIER	
52	1	IC12		10 011 0280	LM4668LD				1CI_LM4668LD	SMD	NATIONAL; HIGH- EFFICIENCY AUDIO POWER AMPLIFIER	
53	2	IC15 IC18		10 011 0330	LM1117IMPX-3.3				SOT223	SMD	NATIONAL; 800mA LOW DROPOUT LINEAR REGULATOR	
54	1	IC16		10 011 0390	LM78L15ACM	5%		15V	SO8		NATIONAL; POSITIVE VOLTAGE REGULATOR	
55	1	IC17		10 011 0285	MIC5207YM5				SOT23-5		MICREL; 180mA LOW- NOISE LDO REGULATOR	
56	2	IC19 IC49		10 011 0140	AD5320BRMZ				1CI_AD5320BRMZ	SMD	ANALOG DEVICES; 2.7V TO 5.5V, 140uA, RAIL-TO-RAIL OUTPUT 12-BIT DAC	

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57	1	IC20		10 011 0365	MC7805CD2TG	5%		5V	D2PAK	SMD	ON SEMICONDUCTOR; POSITIVE VOLTAGE REGULATOR	
58	2	IC21 IC23		10 011 0380	NC7SZ125M5X				SOT23-5	SMD	FAIRCHILD; TINYLOGIC UHS BUFFER WITH 3-STATE OUTPUT	
59	1	IC22		10 011 0375	LM2663M				SO8	SMD	NATIONAL; SWITCHED CAPACITOR VOLTAGE CONVERTER	
60	3	IC24 IC25 IC26		10 005 0515	AG203-63G				SOT363-6	SMD	WJ; InGaP HBT GAIN BLOCK	
61		IC30 IC32 IC33 IC41 IC43 IC45 IC47		10 005 0501	AH102A-G				SOT89	SMD	WJ; MEDIUM POWER, HIGH LINEARITY AMPLIFIER	
62	6	IC31 IC35 IC42 IC44 IC46 IC48		10 011 0145	PE4302-51				1CI_PE4302-51	SMD	PEREGRINE SEMIC.; 50 Ohm RF DIGITAL ATTENUATOR 6-BIT, 31.5 dB, DC - 4.0 GHz	
63	1	IC34		05 010 0620	XC2500P-20S				1CI_XC2500P-20S	SMD	ANAREN; XINGER II 20dB DIRECTIONAL COUPLER	
64	3	IC36 IC37 IC39		05 145 0455	HMD845H				1CI_HMD845H	SMD	SOSHIN; 2.4GHz BPF FOR WIRELESS LAN & BLUETOOTH	
65	4	IC38 IC53 IC54 IC55		05 010 0510	TCP-2-25+				1CI_TCP-2-25+	SMD	MINI-CIRCUITS; POWER SPLITTER/COMBINER 2 WAY-0°; 50 Ohm; 200 TO 2500MHz	

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66	1	IC40		10 011 0385	NRF24L01				1CI_NRF24L01		NORDIC; SINGLE CHIP 2.4 GHz TRANSCEIVER	
67	1	IC52		10 011 0155	ADG708BRUZ				TSSOP16_0.65	SMD	ANALOG DEVICE; CMOS, 1.8V TO 5.5V/+/- 2.5V, 3 OHM LOW VOLTAGE 4-/8- CHANNEL MULTIPLEXER	
68	1	IC76		10 005 0650	MGA-53543				SOT343	SMD	AVAGO; 50MHz TO 6GHz HIGH LINEAR AMPLIFIER	
69	3	J1 J4 J5		05 095 2030	90814-0806				1CO_90814-0006	SMD	MOLEX; CONNETTORE VERTICALE MASCHIO 6 POLI; PICOFLEX PF-50	
70	1	J3		05 095 0725	09-03-164-7921				2CO_09-03-164- 7921_HARTING		HARTING; CONNETTORE 64 POLI MASCHIO 90°	
71	5	JP1 JP2 JP3 JP4 JP5		TBD	TBD (NON MONTARE)				0805_JUMPER_2V		NON SONO COMPONENTI; SONO JUMPER A SALDARE	
72	10	L1 L8 L19 L34 L38 L39 L42 L43 L46 L47		05 176 0830	4.7nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE:0603CS-4N7XGLW	
73	12	L2 L3 L5 L6 L7 L22 L24 L25 L27 L28 L29 L108		05 176 0805	47nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE:0603CS-47NXJLW	

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74	4	L4 L13 L16 L33		05 175 1235	1000nH	5%			1IN_1008CS	- N/III	CHIP INDUCTORS; CODE: CC1008-101K	
75	1	L9		05 176 1010	15uH	20%	I=2.75A		1IN_B82464	SMD	EPCOS; POWER INDUCTORS; CODE: B82464-G4153-M	
76	1	L10		05 176 1005	4,7uH	20%	I=2A		1IN_ELL6RH	SMD	PANASONIC; SMD CHOKE COIL; CODE: ELL6SH4R7M	
77	3	L11 L12 L191		05 176 1015	10uH	20%	I=1.1A		1IN_ELL6RH	SMD	PANASONIC; SMD CHOKE COIL; CODE: ELL6RH100M	
78	3	L14 L15 L30		05 176 0810	3.3nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE:0603CS-3N3XGLW	
79	2	L17 L18		05 176 0960	33uH	20%	I=1.85A		1IN_B82464	SMD	EPCOS; POWER INDUCTORS; CODE: B82464-G4333-M	
80	1	L21		05 189 0050	5R6	1%	1/10W		0603	SMD	RESISTENZA 0603	
81	2	L31 L107		05 176 0835	3.9nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE:0603CS-3N9XGLW	
82	1	L32		05 176 0915	8.2nH	2%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE:0603CS-8N2XGLW	

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83	1	L94		05 189 0110	56R	1%	1/10W		0603	SMD	RESISTENZA 0603	
84	3	L95 L96 L97		05 176 0920	2.2nH	5%			1IN_0603CS	SMD	COILCRAFT; CHIP INDUCTORS 0603CS SERIES; CODE:0603CS-2N2XJLW	
85	1	L112		05 176 1025	33uH				1IN_1008CS	SMD	EPCOS; POWER INDUCTORS; CODE: B82422-H1333-K	
86	2	LED1 LED2		10 015 0940	RED / GREEN				1LE_APHBM2012 SURKCGKC	SMD	KINGBRIGHT; 2.0x1.25mm SMD CHIP LED LAMP; CODE: KPHBM2012SURKCGKC	
87	1	MP2		05 051 0130	2.7pF	0.1pF		250V	0603	- WIII	LOW ESR CAPACITOR; ATC; 600S2R7BT250T	
88	1	PM1		05 140 0770	515-1094				2PM_515-1094		DIALIGHT ; OPTICAL LIGHT PIPE, BI-LEVEL	
89	2	PTC1 PTC2		05 155 0390	SMD075F/60		750mA		1FU_RAY- SMD075F/60	SMD	RAYCHEM; POLYSWITCH SURFACE MOUNT	
90	12	R1 R5 R14 R38 R39 R112 R134 R192 R233 R255 R279 R303		05 189 0155	330R	1%	1/10W		0603	SMD	RESISTENZA 0603	
91	14	R2 R22 R24 R71 R83 R113 R135 R156 R161 R162 R163 R164 R168 R302		05 189 0165	470R	1%	1/10W		0603	SMD	RESISTENZA 0603	

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92	78	R3 R4 R10 R12 R13 R19 R20 R26 R32 R33 R34 R35 R47 R50 R51 R72 R73 R74 R75 R76 R78 R80 R82 R84 R86 R91 R93 R94 R100 R101 R102 R103 R104 R107 R109 R110 R111 R114 R115 R122 R123 R124 R125 R126 R129 R131 R132 R133 R136 R137 R144 R145 R146 R147 R148 R151 R153 R154 R155 R157 R185 R186 R187 R190 R194 R195 R203 R204 R205 R206 R207 R208 R218 R221 R224 R227 R229 R230		05 189 0245	10K	1%	1/10W		0603	SMD	RESISTENZA 0603	
93	4	R6 R95 R117 R139		05 189 0162	430R	1%	1/10W		0603	SMD	RESISTENZA 0603	
94	4	R7 R96 R118 R140		05 189 0195	1K5	1%	1/10W		0603	SMD	RESISTENZA 0603	
95	5	R8 R89 R97 R119 R141		05 189 0250	12K	1%	1/10W		0603	SMD	RESISTENZA 0603	

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96	4	R9 R105 R127 R149		05 187 0136	150R	1%	1/4W		1206	SMD	RESISTENZA 1206	
97	5	R11 R25 R99 R121 R143		05 189 0170	560R	1%	1/10W		0603	SMD	RESISTENZA 0603	
98	2	R16 R220		05 189 0065	10R	1%	1/10W		0603	SMD	RESISTENZA 0603	
99	1	R17		05 189 0130	120R	1%	1/10W		0603	SMD	RESISTENZA 0603	
100	9	L85 R23 R40 R41 R81 R167 R178 R202 R300		05 189 0460	0R	1%	1/10W		0603	SMD	RESISTENZA 0603	
101	3	R18 R441 R442		05 189 0160	390R	1%	1/10W		0603	SMD	RESISTENZA 0603	
102	1	R21		05 189 0280	39K	1%	1/10W		0603	SMD	RESISTENZA 0603	
103	12	R27 R53 R55 R64 R65 R77 R90 R98 R120 R158 R159 R197		05 189 0265	22K	1%	1/10W		0603	SMD	RESISTENZA 0603	
104	11	R28 R29 R30 R31 R36 R179 R182 R183 R184 R199 R219		05 189 0125	100R	1%	1/10W		0603	SMD	RESISTENZA 0603	
105	2	R37 R200		05 189 0275	33K	1%	1/10W		0603	SMD	RESISTENZA 0603	
106	1	R42		05 189 0240	8K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
107	3	R43 R56 R307		05 189 0260	18K	1%	1/10W		0603	SMD	RESISTENZA 0603	

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108	12	R44 R57 R79 R88 R116 R142 R165 R166 R174 R193 R209 R306		TBD	TBD (NON MONTARE)	1%	1/10W		0603	SMD	RESISTENZA 0603	
109	1	R45		05 189 0255	15K	1%	1/10W		0603	SMD	RESISTENZA 0603	
110	10	R46 R61 R62 R70 R92 R108 R130 R152 R177 R181		05 189 0185	1K	1%	1/10W		0603	SMD	RESISTENZA 0603	
111	1	R48		05 189 0325	220K	1%	1/10W		0603	SMD	RESISTENZA 0603	
112	2	R49 R68		05 189 0285	47K	1%	1/10W		0603	SMD	RESISTENZA 0603	
113	1	R52		05 189 0140	180R	1%	1/10W		0603	SMD	RESISTENZA 0603	
114	1	R54		05 189 0335	330K	1%	1/10W		0603	SMD	RESISTENZA 0603	
115	3	R58 R176 R305		05 189 0225	4K7	1%	1/10W		0603	SMD	RESISTENZA 0603	
116	1	R59		05 187 0066	10R	1%	1/4W		1206	SMD	RESISTENZA 1206	
117	1	R60		05 187 0091	27R	1%	1/4W		1206	SMD	RESISTENZA 1206	
118	2	R63 R196		05 189 0305	100K	1%	1/10W		0603	SMD	RESISTENZA 0603	
119	1	R66		05 187 0006	1R	1%	1/4W	-	1206	SMD	RESISTENZA 1206	

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120	1	R69		05 187 0605	0R1	1%	1/4W		1206	SMD	RESISTENZA 1206	
121	4	R87 R106 R128 R150		05 187 0141	180R	1%	1/4W		1206	SMD	RESISTENZA 1206	
122	5	R138 R169 R170 R216 R217		05 189 0002	0.22R	1%	1/10W		0603	SMD	RESISTENZA 0603	
123	1	R160		05 189 0365	1M	1%	1/10W		0603	SMD	RESISTENZA 0603	
124	1	R171		05 189 0198	1K8	1%	1/10W		0603	SMD	RESISTENZA 0603	
125	3	R172 R173 R438		05 187 0151	270R	1%	1/4W		1206	SMD	RESISTENZA 1206	
126	2	R175 R191		05 189 0003	0R5	1%	1/10W		0603	SMD	RESISTENZA 0603	
127	2	R180 R215		05 189 0370	51R	1%	1/10W		0603	SMD	RESISTENZA 0603	
128	1	R188		05 189 0190	1K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
129	1	R189		05 189 0270	27K	1%	1/10W		0603	SMD	RESISTENZA 0603	
130	1	R198		05 189 0205	2K2	1%	1/10W		0603	SMD	RESISTENZA 0603	
131	1	R201		05 187 0675	0R1	1%	1W		2512	SMD	VISHAY; POWER METAL RESISTOR; CODE: WSL2512R1000FEA	
132	2	R210 R213		05 189 0145	220R	1%	1/10W		0603	SMD	RESISTENZA 0603	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
133		R211 R212 R435 R437		05 189 0150	270R	1%	1/10W		0603	SMD	RESISTENZA 0603	
134	1	R214		05 189 0035	3R3	1%	1/10W		0603	SMD	RESISTENZA 0603	
135	4	R234 R256 R280 R304		05 189 0090	27R	1%	1/10W		0603	SMD	RESISTENZA 0603	
136	2	R285 R301		05 189 0055	6R8	1%	1/10W		0603	SMD	RESISTENZA 0603	
137	1	R385		05 187 0700	1R	5%	1W		2512		VISHAY; CRCW2512 1R00JNEG/FARNELL 1563925	
138	1	R436		05 189 0080	18R	1%	1/10W		0603	SMD	RESISTENZA 0603	
139	1	R443		05 189 0070	12R	1%	1/10W		0603	SMD	RESISTENZA 0603	
140	1	R444		05 189 0023	2R2	1%	1/10W		0603	SMD	RESISTENZA 0603	
141	4	TR1 TR4 TR7 TR10		10 020 0860	ATF-54143		725mW	Vds=5V Id= 120mA	SOT343		AVAGO; LOW NOISE ENHANCEMENT MODE PSEUDOMORPHIC HEMT	
142	5	TR2 TR5 TR8 TR11 TR13		10 021 0105	IRLML6402		1.3W	Vdss= -20V Id= -3.7A	SOT23		I.R.; HEXFET POWER MOSFET P-CHANNEL	

Item	Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
143	6	TR3 TR6 TR9 TR12 TR14 TR16		10 020 0880	BC817-40		250mW	Vceo= 45V Ic= 500mA	SOT23	SMD	PHILIPS; SILICON PLANAR EPITAXIAL TRANSISTORS; 250 <hfe<600< td=""><td></td></hfe<600<>	
144	1	TR15		10 020 0670	BFG540/X		600mW	Vcbo= 20V Ic= 120mA	SOT143		PHILIPS; NPN 9 GHz WIDEBAND TRANSISTOR	
145	1	TR17		10 021 0090	ZXMP4A16GTA				SOT223		P-MOS ENHANCEMENT 6.4A 40V; ZETEX SEM./FARNELL 756-4945	
146	1	X1		05 200 0230	16 MHz				1QU_X32		MERCURY ELECTRONIC; QUARTZ CRYSTAL; X32- 16.000-10-10/15I	
147	1	X2		05 200 0245	8 MHz				1QU_SG-310	SMD	MERCURY ELECTRONIC; OSCILLATOR; 3H32-ET- 8.000-SIN	
148	3	Z1 Z2 Z3		10 015 0970	BZX384-C3V9	5%	300mW	3.9V	SOD323	SMD	PHILIPS; VOLTAGE REGULATOR DIODE	
149	1	Z 4		10 010 1070	LM4040DIM3-2.5	1%		Vrb= 2.5V	SOT23		NATIONAL; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	
150	1	Z 5		10 011 0356	LM4050BIM3-2.5	0.2%		Vrb= 2.5V	SOT23		NATIONAL; PRECISION MICROPOWER SHUNT VOLTAGE REFERENCE	
151	1										ETICHETTA CON CODICE A BARRE E S/N	

Item Qty	Reference	FEP Code	TEKO T. Code	Value	Toll.	Pwr	Volt.	Case	Moun	Description	Om
Rev.	Date	Description									
02	24/02/2009	C29 da 1.8pF (Codice 05 051 0120) diventa da 2.4pF (Codice 05 051 0127).									
02	24/02/2009	C134 da 1.8pF (Codice 05 051 0120) diventa TBD.									
02	24/02/2009	C227 da 1.5pF (Codice 05 051 0115) diventa TBD.									
02	24/02/2009	C459 da 0.8pF (Codice 05 051 0108) diventa una resistenza da 150 ohm (Codice 05 189 0135).									
02	24/02/2009	C460 da 0.3pF (Codice 05 051 0103) diventa da 0.8pF (Codice 05 051 0108).									
02	24/02/2009	L14 da 6.8nH (Codice 05 176 0800) diventa da 3.3nH (Codice 05 176 0810).									
02	24/02/2009	L21 da 3.9nH (Codice 05 176 0835) diventa una resistenza da 5.6 ohm (Codice 05 189 0050).									
02	24/02/2009	L85 da 2.7nH (Codice 05 176 0925) diventa una resistenza da 0 ohm (Codice 05 189 0460).									
02	24/02/2009	L94 da 2.2nH (Codice 05 176 0920) diventa una resistenza da 56 ohm (Codice 05 189 0110).									
02	24/02/2009	R15 da TBD diventa un condensatore da 1pF (Codice 05 051 0110).									
02	24/02/2009	R16 da 0 ohm (Codice 05 189 0460) diventa da 10 ohm (Codice 05 189 0065).									
02	24/02/2009	R17 da TBD diventa da 120 ohm (Codice 05 189 0130).									
02	24/02/2009	R25 da 1 Kohm (Codice 05 189 0185) diventa da 560 ohm (Codice 05 189 0170).									
02	24/02/2009	MP1 da 0.3pF (Codice 05 051 0103). Di ripresa. Per la posizione di montaggio vedere file "Modifiche SOTRMU1402W.doc"									
02	24/02/2009	MP2 da 2.7pF (Codice 05 051 0130). Di ripresa. Per la posizione di montaggio vedere file "Modifiche SOTRMU1402W.doc"									
02	24/02/2009	MP3 da 1pF (Codice 05 051 0110). Di ripresa. Per la posizione di montaggio vedere file "Modifiche SOTRMU1402W.doc"									
02	24/02/2009	MP4 da 1pF (Co	odice 05 051 01	10). Di ripresa. Per	la posizio	ne di mo	ntaggio v	edere file " <i>Modif</i>	fiche SOTRM	IU1402W.doc"	
02	24/02/2009	ATTENZIONE !!!: CONTROLLARE TRAMITE RX LA SALDATURA DEL PAD ESPOSTO DEI SEGUENTI COMPONENTI: IC6, IC12, IC31, IC35, IC40, IC42, IC44, IC46, IC48.									