

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
17	1	C17	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
18	1	C18	05 051 0112		CHIP 1,2 PF LOW ESR 0603 250V
19	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
38	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
53	1	C56	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
54	1	C57	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS

55 1 C58 05 040 0380 COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	TBD		TBD
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
142	1	C172	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
143	1	C173	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
144	1	C174	TBD		TBD
145	1	C175	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
146	1	C176	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
147	1	C177	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
148	1	C178	TBD		TBD
149	1	C179	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
150	1	C180	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
151	1	C181	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	TBD		TBD
153	1	C183	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
154	1	C184	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
155	1	C185	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C190	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
159	1	C191	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160	1	C192	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
161	1	C193	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
162	1	C194	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C195	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
164	1	C196	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
165	1	C197	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
166	1	C198	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
167	1	C199	05 051	0255	CHIP 100 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C200	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
169	1	C201	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
170	1	C202	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
171	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
172	1	C204	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
173	1	C205	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
174	1	C208	TBD		TBD
175	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C211	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
177	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
178	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
180	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
181	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
182	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
183	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
184	1	C219	TBD		TBD
185	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
186	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
187	1	C224	TBD		TBD
188	1	C225	TBD		TBD
189	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
190	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
191	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
192	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
193	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
194	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
195	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
196	1	C233	TBD		TBD
197	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
198	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
199	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
200	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
201	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
202	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
203	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
204	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
205	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
207	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
209	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
210	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
211	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
212	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
213	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
215	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
216	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
217	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
219	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
222	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

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224	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
225	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
226	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
227	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
228	1	C270	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
229	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
230	1	C272	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
231	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
232	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
233	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
234	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
236	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
237	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
240	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
241	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
247	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
248	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
249	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
250	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
251	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
252	1	C294	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
253	1	C295	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
254	1	C296	TBD		TBD
255	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
256	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
257	1	C299	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
258	1	C300	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
259	1	C301	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
260	1	C302	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
261	1	C303	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
262	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
263	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
264	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
265	1	C307	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
266	1	C308	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
267	1	C309	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
268	1	C310	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
269	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
272	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
275	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
277	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C334	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C335	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
311	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
312	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
313	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
314	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
316	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
317	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
318	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
319	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
320	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
322	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
323	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
324	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
325	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
326	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
327	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
328	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
329	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
330	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
331	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
332	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C417	TBD		TBD
334	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
335	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
337	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
338	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
339	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
340	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
341	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
342	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
343	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
344	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
345	1	C429	TBD		TBD
346	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
347	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
348	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
349	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
350	1	C434	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
351	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
352	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C442	TBD		TBD
354	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
355	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
356	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
357	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
358	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
359	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
360	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
361	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
362	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
363	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
364	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
365	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
366	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
367	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
368	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
369	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
370	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
371	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
372	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
373	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
374	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
375	1	C512	TBD		TBD
376	1	C513	TBD		TBD
377	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
378	1	C515	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
379	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
380	1	C517	TBD		TBD
381	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
382	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
383	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
384	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
385	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
386	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
387	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
388	1	C525	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
389	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
390	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
391	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
393	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
394	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
395	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
396	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
397	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
398	1	C537	TBD		TBD
399	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
400	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
403	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
404	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C544	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
406	1	C546	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
407	1	C547	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
408	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
409	1	C549	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
410	1	C550	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
411	1	C551	TBD		TBD
412	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
413	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
414	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
417	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
420	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
421	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
422	1	C562	TBD		TBD
423	1	C563	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
424	1	C564	TBD		TBD
425	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
426	1	C566	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
427	1	C567	05 042	0035	COND 0.3 PF 50V NP0 +/-0.05PF(A) 0402
428	1	C568	TBD		TBD
429	1	C569	TBD		TBD
430	1	C570	TBD		TBD
431	1	C571	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
432	1	C572	TBD		TBD
433	1	C573	TBD		TBD
434	1	CP1	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
435	1	CP2	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
436	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
437	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
438	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
439	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
440	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
441	1	D3	10 015	0800	SMV1234-0111LF DIODO VARICAP SMD 6PF 15V
442	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
443	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
444	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
445	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
446	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
447	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
449	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
450	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
451	1	FIL1	05 145	0470	FILTRO CER.BANDPASS DR8F881.5B25L2.5A60
452	1	FIL2	05 145	0470	FILTRO CER.BANDPASS DR8F881.5B25L2.5A60
453	1	FIL4	TBD		TBD
454	1	FIL5	TBD		TBD
455	1	FIL8	TBD		TBD
456	1	FIL9	TBD		TBD
457	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
458	1	IC3	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
459	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
460	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
464	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
465	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
466	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
467	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
468	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
469	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
470	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
471	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
472	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
473	1	IC20	TBD		TBD
474	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
475	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
476	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
477	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
478	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
479	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
480	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
481	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
482	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
483	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
484	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
485	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
486	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
487	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
488	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
489	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
490	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
491	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
492	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
493	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
494	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
495	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
496	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
497	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
498	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
499	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
500	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
501	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
502	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
503	1	IC51	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC52	TBD		TBD
505	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
506	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
507	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
508	1	IC57	TBD		TBD
509	1	IC58	10 005	0625	AH116-S8G HIGH LINEAR.HBT AMPL.800-1000
510	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
513	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
514	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
515	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
516	1	J3	05 110	0185	MCX F DIR X SMD R113424000
517	1	J4	05 110	0185	MCX F DIR X SMD R113424000
518	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
519	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
520	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
521	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
522	1	J10	05 110	0185	MCX F DIR X SMD R113424000
523	1	J11	05 110	0185	MCX F DIR X SMD R113424000
524	1	J12	05 110	0185	MCX F DIR X SMD R113424000
525	1	J13	05 110	0185	MCX F DIR X SMD R113424000
526	1	J14	05 110	0185	MCX F DIR X SMD R113424000
527	1	J15	05 110	0185	MCX F DIR X SMD R113424000
528	1	J16	05 110	0185	MCX F DIR X SMD R113424000
529	1	J17	05 110	0185	MCX F DIR X SMD R113424000
530	1	J18	05 110	0185	MCX F DIR X SMD R113424000
531	1	J19	05 110	0185	MCX F DIR X SMD R113424000
532	1	L1	TBD		TBD
533	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
534	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
535	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
536	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
537	1	L6	TBD		TBD
538	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
539	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
540	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
541	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
542	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
543	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
544	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
545	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
546	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
547	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
548	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
549	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
552	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
553	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
554	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
555	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
556	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
557	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
558	1	L28	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
559	1	L29	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L31	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
561	1	L32	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
562	1	L34	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
563	1	L35	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
564	1	L36	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
565	1	L37	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
566	1	L38	TBD		TBD
567	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
568	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
569	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
570	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
571	1	L43	TBD		TBD
572	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
573	1	L45	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
574	1	L46	TBD		TBD
575	1	L47	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
576	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
577	1	L49	05 176	0870	INDUTTANZA 18 NH SIZE 0603 TOLL.5%
578	1	L50	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
579	1	L51	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
580	1	L52	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
581	1	L53	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
582	1	L54	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
583	1	L55	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
584	1	L56	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
585	1	L57	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
586	1	L58	TBD		TBD
587	1	L59	TBD		TBD
588	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
589	1	L61	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
590	1	L62	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
591	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
592	1	L66	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
593	1	L67	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
594	1	L68	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
595	1	L69	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
596	1	L70	TBD		TBD
597	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
598	1	L73	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
599	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
600	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
601	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
602	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
603	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
604	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
605	1	L80	05 174	0055	INDUTTANZA 3.9 NH SIZE 0402 TOLL.5%
606	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
607	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
608	1	L84	TBD		TBD
609	1	L85	TBD		TBD
610	1	L86	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
611	1	L87	TBD		TBD
612	1	L88	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
613	1	L89	TBD		TBD
614	1	L90	TBD		TBD
615	1	L91	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L92	TBD		TBD
617	1	L93	TBD		TBD
618	1	L94	TBD		TBD
619	1	L95	TBD		TBD
620	1	L96	TBD		TBD
621	1	L97	TBD		TBD
622	1	L98	TBD		TBD
623	1	L99	TBD		TBD
624	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
627	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
628	1	L106	TBD		TBD
629	1	L107	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
630	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
631	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
632	1	L114	05 176 0825		INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
633	1	MP1	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
634	1	MP2	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
635	1	MP3	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
636	1	MP4	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
637	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
638	1	P1			
639	1	P2			
640	1	P3			
641	1	P5			
642	1	P7			
643	1	P8			
644	1	P9			
645	1	P10			
646	1	P11			
647	1	P12			
648	1	P13			
649	1	P14			
650	1	P15			
651	1	P16			
652	1	PCB1	15 005 3983		C.S. DIGITAL FRONT-END POI DL
653	1	PM1	05 140 0770		GUIDA LUCE D.3 90°X LED DOPPIO
654	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
655	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
656	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
657	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
658	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
659	1	R6	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R7	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
661	1	R8	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
662	1	R9	05 189 0215		3,3K OHM 1% 0,063W RC22H SIZE 0603
663	1	R10	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
664	1	R11	05 189 0190		1,2K OHM 1% 0,063W RC22H SIZE 0603
665	1	R12	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
666	1	R13	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
667	1	R14	05 189 0260		18K OHM 1% 0,063W RC22H SIZE 0603
668	1	R15	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
669	1	R16	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
670	1	R17	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
671	1	R18	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
672	1	R19	05 189	0260	18K	OHM	1%	0,063W	RC22H	SIZE	0603	
673	1	R20	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
674	1	R21	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
675	1	R22	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
676	1	R23	05 189	0237	7,5K	OHM	1%	0,063W		SIZE	0603	ROHS
677	1	R24	05 189	0250	12K	OHM	1%	0,063W	RC22H	SIZE	0603	
678	1	R25	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
679	1	R26	05 189	0246	11K	OHM	1%	0,063W	RC22H	SIZE	0603	
680	1	R27	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
681	1	R28	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
682	1	R29	TBD		TBD							
683	1	R30	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
684	1	R31	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
685	1	R32	05 189	0095	33	OHM	1%	0,063W	RC22H	SIZE	0603	
686	1	R33	05 187	0045	4,7	OHM		RX3911G		SIZE	1206 0,25W	5%
687	1	R34	TBD		TBD							
688	1	R35	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
689	1	R36	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
690	1	R37	TBD		TBD							
691	1	R38	TBD		TBD							
692	1	R39	TBD		TBD							
693	1	R40	05 189	0095	33	OHM	1%	0,063W	RC22H	SIZE	0603	
694	1	R41	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
695	1	R42	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
696	1	R43	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
697	1	R44	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
698	1	R45	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
699	1	R46	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
700	1	R47	TBD		TBD							
701	1	R48	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
702	1	R49	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
703	1	R50	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
704	1	R51	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
705	1	R52	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
706	1	R53	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
707	1	R54	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
708	1	R55	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
709	1	R56	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
710	1	R57	05 189	0265	22K	OHM	1%	0,063W	RC22H	SIZE	0603	
711	1	R58	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
712	1	R59	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
713	1	R60	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
714	1	R61	05 189	0225	4K7	OHM	1%	0,063W	RC22H	SIZE	0603	
715	1	R62	05 189	0137	160	OHM	1%	0,063W	RC22H	SIZE	0603	
716	1	R63	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
717	1	R64	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
718	1	R65	TBD		TBD							
719	1	R66	TBD		TBD							
720	1	R68	TBD		TBD							
721	1	R69	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
722	1	R70	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
723	1	R71	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
724	1	R72	05 189	0227	5,1K	OHM	1%	0,063W		SIZE	0603	ROHS
725	1	R73	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
726	1	R74	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
727	1	R75	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R76	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R77	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R78	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R79	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R80	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R81	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
734	1	R82	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
735	1	R83	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
736	1	R84	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R85	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
738	1	R86	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
739	1	R87	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
740	1	R88	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R89	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R90	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
743	1	R91	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R92	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R93	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
746	1	R94	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
747	1	R95	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
748	1	R96	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R101	05 189 0125		100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
750	1	R102	05 189 0125		100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
751	1	R104	05 189 0115		68	OHM	1%	0,063W	RC22H	SIZE	0603	
752	1	R105	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
753	1	R106	TBD		TBD							
754	1	R107	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
755	1	R108	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
756	1	R109	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
757	1	R110	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
758	1	R111	05 189 0160		390	OHM	1%	0,063W	RC22H	SIZE	0603	
759	1	R113	05 189 0255		15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
760	1	R114	05 189 0120		82	OHM	1%	0,063W	RC22H	SIZE	0603	
761	1	R115	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
762	1	R116	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R118	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R119	TBD		TBD							
765	1	R121	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
766	1	R122	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
767	1	R123	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R124	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R126	TBD		TBD							
770	1	R127	05 189 0280		39K	OHM	1%	0,063W	RC22H	SIZE	0603	
771	1	R128	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
772	1	R130	05 189 0167		510	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R131	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
774	1	R132	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R133	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
776	1	R134	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
777	1	R135	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
778	1	R136	TBD		TBD							
779	1	R137	TBD		TBD							
780	1	R138	05 189 0212		3K	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R139	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
782	1	R141	TBD		TBD							
783	1	R143	05 189 0235		6K8	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
784	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
785	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603	
786	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
787	1	R147	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
788	1	R150		TBD	TBD	
789	1	R151		TBD	TBD	
790	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
791	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
792	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
793	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
794	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
795	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
796	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
797	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
798	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
799	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
800	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
801	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
802	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
803	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
804	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
805	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
806	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
807	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
808	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
809	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
810	1	R177	05 184	0370	1 KOHM 1% 0,063W RC32H SIZE 0402	
811	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
812	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
813	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
814	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
815	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
816	1	R184		TBD	TBD	
817	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
818	1	R186		TBD	TBD	
819	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
820	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
821	1	R189		TBD	TBD	
822	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
823	1	R191		TBD	TBD	
824	1	R192		TBD	TBD	
825	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
826	1	R194		TBD	TBD	
827	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
828	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
829	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
830	1	R200	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
831	1	R201	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
832	1	R202	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
833	1	R203	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
834	1	R205		TBD	TBD	
835	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
836	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
837	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
838	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
839	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
841	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
842	1	R218	TBD		TBD	
843	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
844	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
845	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
847	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
849	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
851	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
852	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
854	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
855	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
859	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
860	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
861	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
862	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
864	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R250	TBD		TBD	
867	1	R251	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R252	TBD		TBD	
869	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
870	1	R254	TBD		TBD	
871	1	R255	TBD		TBD	
872	1	R260	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R261	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
874	1	R262	TBD		TBD	
875	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
876	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
877	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
878	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
879	1	R281	05 189	0115	68 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R282	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
881	1	R283	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
882	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
883	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
884	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
889	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
890	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
891	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
892	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
893	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
894	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
895	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
897	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
898	1	R348	TBD		TBD	
899	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
900	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
902	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
903	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
905	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
906	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
907	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
909	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
910	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
911	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
914	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
915	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
916	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
917	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
918	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
919	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
923	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
924	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
925	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
926	1	R406	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
927	1	R407	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
928	1	R408	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
929	1	R409	TBD		TBD	
930	1	R410	TBD		TBD	
931	1	R411	TBD		TBD	
932	1	R412	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
933	1	R413	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
934	1	R414	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
935	1	R415	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
936	1	R416	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
937	1	R417	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
938	1	R418	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
939	1	R419	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
940	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
941	1	R421	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
942	1	R422	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
943	1	R423	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
944	1	R424	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
945	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603	
946	1	R426	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603	
947	1	R427	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R428	TBD		TBD	
949	1	R429	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603	
950	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R432	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
953	1	R433	TBD		TBD
954	1	R434	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
955	1	R435	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
956	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
957	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
958	1	TP1			
959	1	TP2			
960	1	TP3			
961	1	TP4			
962	1	TP5			
963	1	TP6			
964	1	TP7			
965	1	TP8			
966	1	TP9			
967	1	TP10			
968	1	TP11			
969	1	TP12			
970	1	TP13			
971	1	TP14			
972	1	TP15			
973	1	TP16			
974	1	TP17			
975	1	TP18			
976	1	TP19			
977	1	TP21			
978	1	TP22			
979	1	TP23			
980	1	TP24			
981	1	TP26			
982	1	TP27			
983	1	TP28			
984	1	TP29			
985	1	TP30			
986	1	TP31			
987	1	TP32			
988	1	TP33			
989	1	TP34			
990	1	TP35			
991	1	TP36			
992	1	TP37			
993	1	TP38			
994	1	TP39			
995	1	TP40			
996	1	TP41			
997	1	TP42			
998	1	TP43			
999	1	TP44			
0	1	TP45			
1	1	TP46			
2	1	TP47			
3	1	TP48			
4	1	TP49			
5	1	TP50			
6	1	TP51			
7	1	TP52			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1				TP56
9	1				TP57
10	1				TP58
11	1				TP59
12	1				TP60
13	1				TP61
14	1				TP63
15	1				TP64
16	1				TP65
17	1				TP66
18	1				TP68
19	1				TP70
20	1				TP71
21	1				TP72
22	1				TP73
23	1				TP74
24	1				TP75
25	1				TP76
26	1				TP78
27	1				TP80
28	1				TP81
29	1				TP82
30	1				TP86
31	1				TP87
32	1				TP88
33	1				TP89
34	1				TP90
35	1				TP91
36	1				TP92
37	1				TP93
38	1				TP94
39	1				TP95
40	1				TP96
41	1				TP100
42	1				TP101
43	1				TP102
44	1				TP103
45	1				TP105
46	1				TP107
47	1				TP108
48	1				TP109
49	1				TP110
50	1				TP111
51	1				TP112
52	1				TP116
53	1				TP117
54	1				TP118
55	1				TP119
56	1				TP120
57	1				TP121
58	1				TP122
59	1				TP123
60	1				TP124
61	1				TP125
62	1				TP126
63	1				TP129

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP130			
65	1	TP131			
66	1	TP132			
67	1	TP133			
68	1	TP134			
69	1	TP135			
70	1	TP136			
71	1	TP137			
72	1	TP138			
73	1	TP139			
74	1	TP140			
75	1	TP141			
76	1	TP142			
77	1	TP143			
78	1	TP144			
79	1	TP145			
80	1	TP146			
81	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
82	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
83	1	TR4	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
84	1	TR5	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
85	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
86	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
2	1	C2	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090	0100	PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090	0100	PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	TBD		TBD
18	1	C19	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
31	1	C33	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
37	1	C39	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
54	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C59	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	TBD		TBD
138	1	C183	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
139	1	C184	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C190	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
142	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
143	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
144	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
145	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
146	1	C195	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
147	1	C196	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
148	1	C197	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
149	1	C198	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
150	1	C199	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
151	1	C200	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
152	1	C201	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
153	1	C202	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
154	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
155	1	C204	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
156	1	C205	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
157	1	C208	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
158	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159	1	C211	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
160	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
161	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
163	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
164	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
167	1	C219	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
169	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
170	1	C224	TBD		TBD
171	1	C225	TBD		TBD
172	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
173	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
174	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
175	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
176	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
177	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
178	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
179	1	C233	TBD		TBD
180	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
181	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
182	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
183	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
184	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
185	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
186	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
187	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
188	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
189	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
190	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
191	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
192	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
193	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
194	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
195	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
196	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
199	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
200	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
201	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
202	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
204	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
205	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
207	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
208	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
210	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
211	1	C270	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
212	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
213	1	C272	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
214	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
215	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
216	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
230	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
231	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
232	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
234	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
235	1	C294	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
236	1	C295	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
237	1	C296	TBD		TBD
238	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
239	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
240	1	C299	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
241	1	C300	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
242	1	C301	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
243	1	C302	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
244	1	C303	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
245	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
246	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
247	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
248	1	C307	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
249	1	C308	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
250	1	C309	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
251	1	C310	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
252	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
254	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
255	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
257	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
258	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
259	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
260	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
262	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C363	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
281	1	C364	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
282	1	C366	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
283	1	C367	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
284	1	C368	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
285	1	C371	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
286	1	C373	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
287	1	C375	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
288	1	C377	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
289	1	C381	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
290	1	C384	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
291	1	C386	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
292	1	C388	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
293	1	C390	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
294	1	C392	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
295	1	C393	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
296	1	C394	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
297	1	C395	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C396	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C397	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
300	1	C398	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
301	1	C400	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
302	1	C402	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
303	1	C404	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C405	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C406	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
306	1	C407	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
307	1	C408	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
308	1	C409	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
309	1	C410	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C411	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
311	1	C412	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
312	1	C413	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
313	1	C414	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
314	1	C415	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
315	1	C416	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
316	1	C417	TBD		TBD
317	1	C418	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
318	1	C419	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
319	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
320	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
321	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
322	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
323	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
324	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
325	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
326	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
327	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
328	1	C429	TBD		TBD
329	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
330	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
331	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
332	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
333	1	C434	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
334	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
335	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C442	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
337	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
338	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
339	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
341	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
342	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
343	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
344	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
345	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
346	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
347	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
348	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
350	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
351	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
353	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
354	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
355	1	C512	TBD		TBD
356	1	C513	TBD		TBD
357	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
358	1	C515	05 041	0100	CHIP 33 PF COG 50V TOLL.J SIZE 0603
359	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
360	1	C517	TBD		TBD
361	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
362	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
363	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
364	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
365	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
366	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
367	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C525	TBD		TBD
369	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
370	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
371	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
374	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
375	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
376	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C537	TBD		TBD
378	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
379	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
382	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
383	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
384	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
385	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
386	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
387	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
388	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
389	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
394	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
395	1	C568	TBD		TBD
396	1	C569	TBD		TBD
397	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
398	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
401	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
402	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
403	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
404	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
405	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
406	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
407	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
408	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
409	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
410	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
411	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
412	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
415	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
417	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C591	TBD		TBD
419	1	C592	TBD		TBD
420	1	C593	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
421	1	C594	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
422	1	C596	TBD		TBD
423	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
424	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
425	1	C599	TBD		TBD
426	1	C600	TBD		TBD
427	1	C601	TBD		TBD
428	1	C602	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
429	1	C603	TBD		TBD
430	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
431	1	C606	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
432	1	C607	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
433	1	C608	TBD		TBD
434	1	C609	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
435	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
436	1	C611	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
437	1	C612	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
438	1	C613	TBD		TBD
439	1	C614	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
440	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
441	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
442	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
443	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
444	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
449	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
450	1	C625	TBD		TBD
451	1	C626	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
452	1	C627	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
453	1	C628	TBD		TBD
454	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
455	1	C630	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
456	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
457	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
458	1	C633	TBD		TBD
459	1	C634	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
460	1	C635	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
461	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
462	1	C637	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
463	1	C638	TBD		TBD
464	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
467	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
468	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
470	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
471	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
474	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
475	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
478	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
479	1	C655	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
480	1	C656	TBD		TBD
481	1	C657	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
482	1	C658	TBD		TBD
483	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
484	1	C660	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
485	1	C661	TBD		TBD
486	1	C662	TBD		TBD
487	1	C663	TBD		TBD
488	1	C664	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
489	1	C665	05 042	0030	COND 0.8 PF 50V NP0 +/-0.05PF(A) 0402
490	1	C666	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
491	1	C667	TBD		TBD
492	1	C668	TBD		TBD
493	1	COAX2			
494	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
495	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
496	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
497	1	CP9	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
498	1	CP10	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
499	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
501	1	D3	10 015	0800	SMV1234-011LF DIODO VARICAP SMD 6PF 15V
502	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
505	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
506	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
507	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
508	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
510	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
511	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
513	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
515	1	D20	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
516	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
517	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
518	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
519	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
520	1	FIL1	05 145	0465	FILTRO CER.BANDPASS DR8F836.5B25L2.5A60
521	1	FIL2	05 145	0465	FILTRO CER.BANDPASS DR8F836.5B25L2.5A60
522	1	FIL4	TBD		TBD
523	1	FIL5	TBD		TBD
524	1	FIL8	TBD		TBD
525	1	FIL9	TBD		TBD
526	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
527	1	IC3	TBD		TBD
528	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
529	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
534	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
536	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
537	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
538	1	IC16	10 011	0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
539	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
540	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
541	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
542	1	IC20	TBD		TBD
543	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
545	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
546	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
547	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
548	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
549	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
550	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
551	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
552	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
553	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
554	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
556	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
558	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
559	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
561	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
562	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
563	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
565	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
566	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
567	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
568	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
570	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
571	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
572	1	IC51	TBD		TBD
573	1	IC52	TBD		TBD
574	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
575	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
576	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
577	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
578	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
580	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
581	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
582	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
586	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
587	1	J3	05 110	0185	MCX F DIR X SMD R113424000
588	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
589	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
590	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
592	1	J11	05 110	0185	MCX F DIR X SMD R113424000
593	1	J12	05 110	0185	MCX F DIR X SMD R113424000
594	1	J13	05 110	0185	MCX F DIR X SMD R113424000
595	1	J14	05 110	0185	MCX F DIR X SMD R113424000
596	1	J15	05 110	0185	MCX F DIR X SMD R113424000
597	1	J16	05 110	0185	MCX F DIR X SMD R113424000
598	1	J17	05 110	0185	MCX F DIR X SMD R113424000
599	1	J18	05 110	0185	MCX F DIR X SMD R113424000
600	1	J19	05 110	0185	MCX F DIR X SMD R113424000
601	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
602	1	L1	TBD		TBD
603	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
604	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
605	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
606	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
607	1	L6	TBD		TBD
608	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
609	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
610	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
611	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
612	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
613	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
614	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
615	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
617	1	L16	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
618	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
620	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
624	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
625	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
626	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
627	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
628	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
629	1	L28	TBD		TBD
630	1	L29	TBD		TBD
631	1	L30	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
632	1	L31	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
633	1	L34	TBD		TBD
634	1	L35	TBD		TBD
635	1	L36	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
636	1	L37	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
637	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
638	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
639	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
640	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L43	TBD		TBD
642	1	L44	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
643	1	L45	TBD		TBD
644	1	L46	TBD		TBD
645	1	L47	TBD		TBD
646	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
647	1	L49	05 176	1185	INDUTTANZA 27 NH SIZE 0603 TOLL.5%
648	1	L50	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
649	1	L51	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
650	1	L52	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
651	1	L53	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
652	1	L54	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
653	1	L55	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
654	1	L56	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
655	1	L57	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
656	1	L58	TBD		TBD
657	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
658	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
659	1	L66	TBD		TBD
660	1	L67	TBD		TBD
661	1	L68	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
662	1	L69	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
663	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
664	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
665	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
666	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
667	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
668	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
669	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
670	1	L80	05 174	0075	INDUTTANZA 5.6 NH SIZE 0402 TOLL.5%
671	1	L84	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L85	TBD		TBD
673	1	L86	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
674	1	L87	TBD		TBD
675	1	L88	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
676	1	L89	TBD		TBD
677	1	L90	TBD		TBD
678	1	L91	TBD		TBD
679	1	L92	TBD		TBD
680	1	L93	TBD		TBD
681	1	L94	TBD		TBD
682	1	L95	TBD		TBD
683	1	L96	TBD		TBD
684	1	L97	TBD		TBD
685	1	L98	TBD		TBD
686	1	L99	TBD		TBD
687	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
689	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
690	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
691	1	L106	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
692	1	L107	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
693	1	L108	05 176 1195		SPM6530T-4R7M INDUCTOR 4,7UH 6A
694	1	L109	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
695	1	L110	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
696	1	L111	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
697	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
698	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
699	1	L116	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
700	1	MP1	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
701	1	MP2	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
702	1	MP3	05 187 0460		0 OHM 5% SIZE 1206 0,25W
703	1	MP4	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704	1	MP5	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
705	1	MP6	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
706	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
707	1	MP8	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
708	1	MP9	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
709	1	MP10	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
710	1	P1			
711	1	P2			
712	1	P3			
713	1	P5			
714	1	P8			
715	1	P9			
716	1	P10			
717	1	P11			
718	1	P12			
719	1	P13			
720	1	P14			
721	1	P15			
722	1	P16			
723	1	P17			
724	1	PCB1	15 005 3993		C.S. DIGITAL FRONT-END POI UL
725	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
726	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
727	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R4	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
729	1	R5	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
730	1	R6	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
731	1	R7	TBD		TBD							
732	1	R8	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
733	1	R9	05 189	0215	3,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
734	1	R10	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
735	1	R11	05 189	0190	1,2K	OHM	1%	0,063W	RC22H	SIZE	0603	
736	1	R12	05 189	0272	30K	OHM	1%	0,063W		SIZE	0603	ROHS
737	1	R13	05 189	0005	1	OHM	1%	0,063W	RC22H	SIZE	0603	
738	1	R14	05 189	0260	18K	OHM	1%	0,063W	RC22H	SIZE	0603	
739	1	R15	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
740	1	R16	05 189	0005	1	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R17	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
742	1	R18	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
743	1	R19	05 189	0260	18K	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R20	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R21	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
746	1	R22	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
747	1	R23	05 189	0237	7,5K	OHM	1%	0,063W		SIZE	0603	ROHS
748	1	R24	05 189	0250	12K	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R25	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
750	1	R26	05 189	0246	11K	OHM	1%	0,063W	RC22H	SIZE	0603	
751	1	R27	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
752	1	R28	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
753	1	R29	TBD		TBD							
754	1	R30	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
755	1	R31	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
756	1	R32	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
757	1	R33	05 187	0045	4,7	OHM		RX3911G		SIZE	1206 0,25W	5%
758	1	R34	TBD		TBD							
759	1	R35	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
760	1	R36	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
761	1	R37	TBD		TBD							
762	1	R38	TBD		TBD							
763	1	R39	TBD		TBD							
764	1	R40	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
765	1	R41	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
766	1	R42	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
767	1	R43	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R44	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R45	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
770	1	R46	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
771	1	R47	TBD		TBD							
772	1	R48	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R51	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
774	1	R53	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R54	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
776	1	R55	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
777	1	R56	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
778	1	R57	05 189	0265	22K	OHM	1%	0,063W	RC22H	SIZE	0603	
779	1	R58	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
780	1	R59	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R60	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
782	1	R61	05 189	0225	4K7	OHM	1%	0,063W	RC22H	SIZE	0603	
783	1	R62	05 189	0137	160	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
784	1	R63	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
785	1	R64	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
786	1	R65	TBD		TBD							
787	1	R66	TBD		TBD							
788	1	R68	TBD		TBD							
789	1	R69	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
790	1	R70	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
791	1	R72	05 189	0227	5,1K	OHM	1%	0,063W		SIZE	0603	ROHS
792	1	R73	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
793	1	R74	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
794	1	R75	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
795	1	R76	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
796	1	R77	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
797	1	R78	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
798	1	R79	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
799	1	R80	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
800	1	R83	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
801	1	R94	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
802	1	R101	05 189	0145	220	OHM	1%	0,063W	RC22H	SIZE	0603	
803	1	R102	05 189	0145	220	OHM	1%	0,063W	RC22H	SIZE	0603	
804	1	R104	05 189	0085	22	OHM	1%	0,063W	RC22H	SIZE	0603	
805	1	R105	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
806	1	R106	TBD		TBD							
807	1	R107	05 189	0023	2,2	OHM	1%	0,063W		SIZE	0603	ROHS
808	1	R108	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
809	1	R109	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
810	1	R110	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
811	1	R111	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
812	1	R113	05 189	0255	15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
813	1	R114	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
814	1	R115	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
815	1	R116	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
816	1	R118	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
817	1	R119	TBD		TBD							
818	1	R121	05 189	0023	2,2	OHM	1%	0,063W		SIZE	0603	ROHS
819	1	R122	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
820	1	R123	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
821	1	R124	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
822	1	R126	TBD		TBD							
823	1	R128	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
824	1	R130	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
825	1	R131	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
826	1	R132	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
827	1	R133	05 189	0400	2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
828	1	R134	05 189	0400	2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
829	1	R135	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
830	1	R136	TBD		TBD							
831	1	R137	TBD		TBD							
832	1	R138	05 189	0212	3K	OHM	1%	0,063W	RC22H	SIZE	0603	
833	1	R139	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
834	1	R141	TBD		TBD							
835	1	R143	05 189	0235	6K8	OHM	1%	0,063W	RC22H	SIZE	0603	
836	1	R144	05 189	0265	22K	OHM	1%	0,063W	RC22H	SIZE	0603	
837	1	R145	05 189	0170	560	OHM	1%	0,063W	RC22H	SIZE	0603	
838	1	R146	05 189	0165	470	OHM	1%	0,063W	RC22H	SIZE	0603	
839	1	R147	05 189	0147	240	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R150	TBD		TBD	
841	1	R151	TBD		TBD	
842	1	R152	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
843	1	R153	05 189 0143		200 OHM 1% 0,063W RC22H SIZE 0603	
844	1	R158	05 189 0205		2,2K OHM 1% 0,063W RC22H SIZE 0603	
845	1	R159	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603	
846	1	R160	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603	
847	1	R161	05 189 0145		220 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R162	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603	ROHS
849	1	R163	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R164	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
851	1	R165	05 189 0152		300 OHM 1% 0,063W RC22H SIZE 0603	
852	1	R166	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R167	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
854	1	R168	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
855	1	R169	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R170	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R171	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R172	05 189 0246		11K OHM 1% 0,063W RC22H SIZE 0603	
859	1	R173	05 184 0130		10 OHM 1% 0,063W RC32H SIZE 0402	
860	1	R175	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
861	1	R176	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
862	1	R177	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R178	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603	
864	1	R179	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R180	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R181	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
867	1	R183	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R184	TBD		TBD	
869	1	R185	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
870	1	R186	TBD		TBD	
871	1	R187	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
872	1	R188	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R189	TBD		TBD	
874	1	R190	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
875	1	R191	TBD		TBD	
876	1	R192	TBD		TBD	
877	1	R193	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
878	1	R194	TBD		TBD	
879	1	R195	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R197	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603	
881	1	R198	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
882	1	R205	TBD		TBD	
883	1	R206	05 189 0305		100K OHM 1% 0,063W RC22H SIZE 0603	
884	1	R208	05 189 0365		1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
885	1	R209	05 189 0285		47K OHM 1% 0,063W RC22H SIZE 0603	
886	1	R214	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R215	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R216	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
889	1	R217	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
890	1	R218	TBD		TBD	
891	1	R224	05 189 0150		270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
892	1	R225	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
893	1	R226	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
894	1	R227	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
895	1	R228	05 189 0080		18 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
897	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
898	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
899	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
900	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
902	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
903	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
905	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
906	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
907	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
908	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
909	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
910	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
911	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
912	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
913	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
914	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
915	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
916	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
917	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
918	1	R254	TBD		TBD	
919	1	R255	TBD		TBD	
920	1	R262	TBD		TBD	
921	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
923	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
924	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
925	1	R281	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
926	1	R282	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
927	1	R283	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
928	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
929	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
930	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
931	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
932	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
933	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
934	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
935	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
936	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
937	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
938	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
939	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
940	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
941	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
942	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
943	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
944	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
945	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
946	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
947	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
948	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
949	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
950	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603
953	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603
954	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
955	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
956	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
957	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
958	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
959	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
961	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
968	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
969	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
970	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
971	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
972	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
973	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
974	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
975	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
976	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
977	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
978	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
979	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
980	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
981	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
982	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
983	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
984	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
985	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
986	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
987	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
988	1	R423	TBD		TBD
989	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
990	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
991	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
992	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
993	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
994	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
995	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
996	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
997	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
998	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
999	1	R434	TBD		TBD
0	1	R435	TBD		TBD
1	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
3	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
4	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
5	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
6	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
7	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1	R443	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
9	1	R444	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
10	1	R445	TBD		TBD
11	1	R446	TBD		TBD
12	1	R447	05 189	0023	2,2 OHM 1% 0,063W SIZE 0603 ROHS
13	1	R448	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
14	1	R449	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
15	1	R450	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
16	1	R451	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
17	1	R452	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603
18	1	R453	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
19	1	R454	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603
20	1	R455	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
21	1	R456	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
22	1	R457	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
23	1	R458	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
24	1	R459	05 187	0715	RESIST. 0,02 OHM 1206 0,5W 1%
25	1	R460	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
26	1	R461	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
27	1	R462	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
28	1	R463	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
29	1	R464	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
30	1	R465	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
31	1	R466	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
32	1	R467	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
33	1	R468	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603
34	1	R469	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603
35	1	R470	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
36	1	R471	05 189	0272	30K OHM 1% 0,063W SIZE 0603 ROHS
37	1	R472	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
38	1	R473	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603
39	1	R474	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603
40	1	R475	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
41	1	R476	TBD		TBD
42	1	R477	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
43	1	R478	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
44	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
45	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
46	1	TP1			
47	1	TP2			
48	1	TP3			
49	1	TP4			
50	1	TP5			
51	1	TP6			
52	1	TP7			
53	1	TP8			
54	1	TP9			
55	1	TP10			
56	1	TP11			
57	1	TP12			
58	1	TP13			
59	1	TP14			
60	1	TP15			
61	1	TP16			
62	1	TP17			
63	1	TP18			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP19
65	1				TP20
66	1				TP21
67	1				TP22
68	1				TP23
69	1				TP24
70	1				TP26
71	1				TP27
72	1				TP28
73	1				TP29
74	1				TP30
75	1				TP31
76	1				TP32
77	1				TP33
78	1				TP34
79	1				TP35
80	1				TP36
81	1				TP37
82	1				TP38
83	1				TP39
84	1				TP40
85	1				TP41
86	1				TP42
87	1				TP43
88	1				TP44
89	1				TP45
90	1				TP46
91	1				TP47
92	1				TP48
93	1				TP57
94	1				TP58
95	1				TP59
96	1				TP60
97	1				TP61
98	1				TP63
99	1				TP65
100	1				TP66
101	1				TP70
102	1				TP71
103	1				TP72
104	1				TP73
105	1				TP74
106	1				TP75
107	1				TP76
108	1				TP78
109	1				TP82
110	1				TP86
111	1				TP87
112	1				TP88
113	1				TP89
114	1				TP90
115	1				TP91
116	1				TP92
117	1				TP93
118	1				TP94
119	1				TP95

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1				TP96
121	1				TP100
122	1				TP101
123	1				TP102
124	1				TP103
125	1				TP105
126	1				TP107
127	1				TP108
128	1				TP109
129	1				TP111
130	1				TP112
131	1				TP116
132	1				TP117
133	1				TP118
134	1				TP119
135	1				TP120
136	1				TP121
137	1				TP122
138	1				TP123
139	1				TP124
140	1				TP125
141	1				TP126
142	1				TP129
143	1				TP130
144	1				TP131
145	1				TP132
146	1				TP133
147	1				TP134
148	1				TP135
149	1				TP136
150	1				TP137
151	1				TP138
152	1				TP139
153	1				TP140
154	1				TP141
155	1				TP146
156	1				TP147
157	1				TP148
158	1				TP149
159	1				TP150
160	1				TP151
161	1				TP152
162	1				TP153
163	1				TP154
164	1				TP155
165	1				TP156
166	1				TP157
167	1				TP158
168	1				TP159
169	1				TP160
170	1				TP161
171	1				TP162
172	1				TP163
173	1				TP164
174	1				TP165
175	1				TP166

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TP167			
177	1	TP168			
178	1	TP169			
179	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
180	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
181	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
182	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
183	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
184	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
185	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
186	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
187	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
188	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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	1-				

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
2	1	C2	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090	0100	PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090	0100	PASSANTE L-C NFL21SP307X1C3
16	1	C16	TBD		TBD
17	1	C17	TBD		TBD
18	1	C18	TBD		TBD
19	1	C19	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
38	1	C39	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805
53	1	C56	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805

54	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	TBD		TBD
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
142	1	C172	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
143	1	C173	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
144	1	C174	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
145	1	C175	TBD		TBD
146	1	C176	TBD		TBD
147	1	C177	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
148	1	C178	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
149	1	C179	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
150	1	C180	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
151	1	C181	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
153	1	C183	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
154	1	C184	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
155	1	C185	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C191	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
159	1	C192	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
160	1	C193	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
161	1	C194	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C195	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
163	1	C196	TBD		TBD
164	1	C197	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
165	1	C198	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
166	1	C199	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
167	1	C200	05 051	0235	CHIP 47 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C201	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
169	1	C202	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
170	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
171	1	C204	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
172	1	C205	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
173	1	C208	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
174	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
175	1	C211	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
176	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
177	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
178	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
179	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
180	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
181	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
182	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
183	1	C219	TBD		TBD
184	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
185	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
186	1	C224	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
187	1	C225	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
188	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
189	1	C227	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
190	1	C228	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
191	1	C229	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
192	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
193	1	C231	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
194	1	C232	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
195	1	C233	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
196	1	C234	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
197	1	C235	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
198	1	C236	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
199	1	C237	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
200	1	C238	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
201	1	C239	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
202	1	C240	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
203	1	C241	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
204	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
205	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
206	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
207	1	C245	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
208	1	C246	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
209	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
210	1	C248	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
211	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
212	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
213	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
215	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
216	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
218	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
221	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
225	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
226	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
227	1	C270	05 051	0106	CHIP 0,6PF LOW ESR 0603 250V
228	1	C271	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
229	1	C272	05 051	0100	CHIP 0,2PF LOW ESR 0603 250V
230	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
231	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
232	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
234	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
235	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
236	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
237	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
240	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
241	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
247	1	C290	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
248	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
249	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
250	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
251	1	C294	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
252	1	C295	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
253	1	C296	TBD		TBD
254	1	C297	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
255	1	C298	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
256	1	C299	TBD		TBD
257	1	C300	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
258	1	C301	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
259	1	C302	05 051	0106	CHIP 0,6PF LOW ESR 0603 250V
260	1	C303	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
261	1	C304	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
262	1	C305	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
263	1	C306	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
264	1	C307	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
265	1	C308	TBD		TBD
266	1	C309	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
267	1	C310	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
268	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
269	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
271	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
272	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
274	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
275	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
276	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
277	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C335	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
311	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
312	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
313	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
314	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
316	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
317	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
318	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
319	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
320	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
322	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
323	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
324	1	C409	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
325	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
326	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
327	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
328	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
329	1	C414	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
330	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
331	1	C416	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
332	1	C417	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
333	1	C418	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
334	1	C419	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
335	1	C420	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C421	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
337	1	C422	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
338	1	C423	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
339	1	C424	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
340	1	C425	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
341	1	C426	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
342	1	C427	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
343	1	C428	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
344	1	C429	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
345	1	C430	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
346	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
347	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
348	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
349	1	C435	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
350	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
351	1	C442	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
352	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
354	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
355	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
356	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
357	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
358	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
359	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
360	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
361	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
362	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
363	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
364	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
365	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
366	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
367	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
368	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
369	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
370	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
371	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
372	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
373	1	C512	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
374	1	C513	TBD		TBD
375	1	C514	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
376	1	C515	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
377	1	C516	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
378	1	C517	TBD		TBD
379	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
380	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
381	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
382	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
383	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
384	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
385	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
386	1	C525	TBD		TBD
387	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
388	1	C527	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
389	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
390	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
391	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
393	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
394	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
395	1	C536	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
396	1	C537	TBD		TBD
397	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
398	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
399	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
400	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
403	1	C544	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
404	1	C546	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
405	1	C547	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
406	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
407	1	C549	TBD		TBD
408	1	C550	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
409	1	C551	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
410	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
411	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
412	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
417	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
418	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
420	1	C562	TBD		TBD
421	1	C563	TBD		TBD
422	1	C564	TBD		TBD
423	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
424	1	C566	TBD		TBD
425	1	C567	TBD		TBD
426	1	C568	TBD		TBD
427	1	C569	TBD		TBD
428	1	C570	TBD		TBD
429	1	C571	TBD		TBD
430	1	C572	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
431	1	C573	TBD		TBD
432	1	CP1	05 010	0670	JP503S 3DB 90° HYBRID COUPLER
433	1	CP2	05 010	0670	JP503S 3DB 90° HYBRID COUPLER
434	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
435	1	CP7	05 010	0595	GSC320-10M2150 2.15GHZ 10DB COUPLER
436	1	CP8	05 010	0600	GSC321-20M2150 2.15GHZ 20DB COUPLER
437	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
438	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
439	1	D3	10 015	0985	SMV1233-0111LF DIODO VARICAP SMD 3PF 15V
440	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
441	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
442	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
443	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
444	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
445	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
446	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
447	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
449	1	FIL1	05 145	0540	FILTRO CER.BANDPASS DR8F2140B60L2.5A55
450	1	FIL2	05 145	0540	FILTRO CER.BANDPASS DR8F2140B60L2.5A55
451	1	FIL4	TBD		TBD
452	1	FIL5	TBD		TBD
453	1	FIL8	TBD		TBD
454	1	FIL9	TBD		TBD
455	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
456	1	IC3	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
457	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
458	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
459	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
460	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
464	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
465	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
466	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
467	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
468	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
469	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
470	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
471	1	IC20	TBD		TBD
472	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
473	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
474	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
475	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
476	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
477	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
478	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
479	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
480	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
481	1	IC30	10 005	0610	SBB-2089Z INGAP/GAAS HBT MMIC AMPLIFIER
482	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
483	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
484	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
485	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
486	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
487	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
488	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
489	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
490	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
491	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
492	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
493	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
494	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
495	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
496	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
497	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
498	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
499	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
500	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
501	1	IC51	TBD		TBD
502	1	IC52	TBD		TBD
503	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
505	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
506	1	IC57	10 005	0620	AH212-S8G 1W HIGH GAIN HBT AMP.1800-2400
507	1	IC58	TBD		TBD
508	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
509	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
510	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
513	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
514	1	J3	05 110	0185	MCX F DIR X SMD R113424000
515	1	J4	05 110	0185	MCX F DIR X SMD R113424000
516	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
517	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
518	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
519	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
520	1	J10	05 110	0185	MCX F DIR X SMD R113424000
521	1	J11	05 110	0185	MCX F DIR X SMD R113424000
522	1	J12	05 110	0185	MCX F DIR X SMD R113424000
523	1	J13	05 110	0185	MCX F DIR X SMD R113424000
524	1	J14	05 110	0185	MCX F DIR X SMD R113424000
525	1	J15	05 110	0185	MCX F DIR X SMD R113424000
526	1	J16	05 110	0185	MCX F DIR X SMD R113424000
527	1	J17	05 110	0185	MCX F DIR X SMD R113424000
528	1	J18	05 110	0185	MCX F DIR X SMD R113424000
529	1	J19	05 110	0185	MCX F DIR X SMD R113424000
530	1	L1	TBD		TBD
531	1	L2	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
532	1	L3	TBD		TBD
533	1	L4	TBD		TBD
534	1	L5	TBD		TBD
535	1	L6	TBD		TBD
536	1	L7	TBD		TBD
537	1	L8	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
538	1	L9	TBD		TBD
539	1	L10	TBD		TBD
540	1	L11	TBD		TBD
541	1	L12	TBD		TBD
542	1	L13	TBD		TBD
543	1	L14	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
544	1	L15	TBD		TBD
545	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
546	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
547	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
548	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
549	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
552	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
553	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
554	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
555	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
556	1	L28	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
557	1	L29	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
558	1	L30	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
559	1	L31	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L32	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
561	1	L33	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
562	1	L34	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
563	1	L35	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
564	1	L36	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
565	1	L37	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
566	1	L38	TBD		TBD
567	1	L39	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
568	1	L40	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
569	1	L41	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
570	1	L42	TBD		TBD
571	1	L43	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
572	1	L44	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
573	1	L45	TBD		TBD
574	1	L46	05 176	0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
575	1	L47	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
576	1	L48	05 176	0840	INDUTTANZA 390 NH SIZE 0603 TOLL.5%
577	1	L49	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
578	1	L50	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
579	1	L51	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
580	1	L52	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
581	1	L53	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
582	1	L54	05 176	0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
583	1	L55	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
584	1	L56	05 176	0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
585	1	L57	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
586	1	L58	TBD		TBD
587	1	L59	TBD		TBD
588	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
589	1	L61	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
590	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
591	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
592	1	L66	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
593	1	L67	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
594	1	L68	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
595	1	L69	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
596	1	L70	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
597	1	L72	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
598	1	L73	TBD		TBD
599	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
600	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
601	1	L76	05 175	1985	INDUTTANZA 150NH 2% 1008
602	1	L77	05 176	1075	INDUTTANZA 47NH 3,0A 2% MIDI SPRING
603	1	L78	05 176	1060	INDUTTANZA 27NH 3,5A 2% MIDI SPRING
604	1	L79	05 176	1060	INDUTTANZA 27NH 3,5A 2% MIDI SPRING
605	1	L80	05 174	0015	INDUTTANZA 1.8 NH SIZE 0402 TOLL.5%
606	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
607	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
608	1	L84	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
609	1	L85	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
610	1	L86	05 176	1105	INDUTTANZA 5.0NH 4A 2% MINI SPRING
611	1	L87	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
612	1	L88	05 176	1105	INDUTTANZA 5.0NH 4A 2% MINI SPRING
613	1	L89	05 176	1120	INDUTTANZA 18.5NH 4A 2% MINI SPRING
614	1	L90	TBD		TBD
615	1	L91	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L92	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
617	1	L93	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
618	1	L94	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
619	1	L95	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
620	1	L96	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
621	1	L97	TBD		TBD
622	1	L98	TBD		TBD
623	1	L99	05 176	1250	INDUTTANZA 15 NH SIZE 0603 TOLL.5%
624	1	L102	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L103	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L104	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
627	1	L105	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
628	1	L106	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
629	1	L107	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
630	1	L112	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
631	1	L113	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
632	1	L114	TBD		TBD
633	1	L115	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
634	1	L116	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
635	1	MP1	05 051	0100	CHIP 0,2PF LOW ESR 0603 250V
636	1	MP2	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
637	1	MP3	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
638	1	MP4	05 189	0130	120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
639	1	MP5	05 051	0100	CHIP 0,2PF LOW ESR 0603 250V
640	1	MP7	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
641	1	P1			
642	1	P2			
643	1	P3			
644	1	P5			
645	1	P7			
646	1	P8			
647	1	P9			
648	1	P10			
649	1	P11			
650	1	P12			
651	1	P13			
652	1	P14			
653	1	P15			
654	1	P16			
655	1	PCB1	15 005	3983	C.S. DIGITAL FRONT-END POI DL
656	1	PM1	05 140	0770	GUIDA LUCE D.3 90°X LED DOPPIO
657	1	R1	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603
658	1	R2	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
659	1	R3	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R4	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
661	1	R5	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
662	1	R6	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
663	1	R7	05 187	0095	33 OHM RX3911G SIZE 1206 0,25W 5%
664	1	R8	05 187	0095	33 OHM RX3911G SIZE 1206 0,25W 5%
665	1	R9	05 189	0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
666	1	R10	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
667	1	R11	05 189	0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
668	1	R12	05 189	0272	30K OHM 1% 0,063W SIZE 0603 ROHS
669	1	R13	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603
670	1	R14	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
671	1	R15	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	R16	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
673	1	R17	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
674	1	R18	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
675	1	R19	05 189 0260		18K OHM 1% 0,063W RC22H SIZE 0603
676	1	R20	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603
677	1	R21	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603
678	1	R22	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603
679	1	R23	05 189 0237		7,5K OHM 1% 0,063W SIZE 0603 ROHS
680	1	R24	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603
681	1	R25	05 189 0167		510 OHM 1% 0,063W RC22H SIZE 0603
682	1	R26	05 189 0246		11K OHM 1% 0,063W RC22H SIZE 0603
683	1	R27	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
684	1	R28	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
685	1	R29	TBD		TBD
686	1	R30	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
687	1	R31	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
688	1	R32	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
689	1	R33	05 187 0045		4,7 OHM RX3911G SIZE 1206 0,25W 5%
690	1	R34	TBD		TBD
691	1	R35	05 189 0315		150K OHM 1% 0,063W RC22H SIZE 0603 ROHS
692	1	R36	05 189 0315		150K OHM 1% 0,063W RC22H SIZE 0603 ROHS
693	1	R37	TBD		TBD
694	1	R38	TBD		TBD
695	1	R39	TBD		TBD
696	1	R40	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
697	1	R41	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
698	1	R42	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
699	1	R43	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
700	1	R44	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
701	1	R45	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
702	1	R46	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
703	1	R47	TBD		TBD
704	1	R48	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
705	1	R49	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
706	1	R50	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
707	1	R51	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
708	1	R52	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
709	1	R53	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
710	1	R54	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
711	1	R55	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
712	1	R56	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
713	1	R57	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603
714	1	R58	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
715	1	R59	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
716	1	R60	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
717	1	R61	05 189 0225		4K7 OHM 1% 0,063W RC22H SIZE 0603
718	1	R62	05 189 0137		160 OHM 1% 0,063W RC22H SIZE 0603
719	1	R63	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
720	1	R64	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
721	1	R65	TBD		TBD
722	1	R66	TBD		TBD
723	1	R68	TBD		TBD
724	1	R69	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
725	1	R70	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
726	1	R71	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
727	1	R72	05 189 0227		5,1K OHM 1% 0,063W SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R73	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R74	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R75	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R76	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R77	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R78	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
734	1	R79	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
735	1	R80	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
736	1	R81	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R82	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
738	1	R83	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
739	1	R84	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
740	1	R85	TBD		TBD							
741	1	R86	TBD		TBD							
742	1	R87	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
743	1	R88	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R89	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R90	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
746	1	R91	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
747	1	R92	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
748	1	R93	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
749	1	R94	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
750	1	R95	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
751	1	R96	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
752	1	R101	05 189 0130		120	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
753	1	R102	05 189 0130		120	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
754	1	R104	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
755	1	R105	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
756	1	R106	TBD		TBD							
757	1	R107	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
758	1	R108	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
759	1	R109	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
760	1	R110	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
761	1	R111	05 189 0160		390	OHM	1%	0,063W	RC22H	SIZE	0603	
762	1	R113	05 189 0255		15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
763	1	R114	05 189 0120		82	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R115	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
765	1	R116	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
766	1	R118	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
767	1	R119	TBD		TBD							
768	1	R121	TBD		TBD							
769	1	R122	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
770	1	R123	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
771	1	R124	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
772	1	R126	TBD		TBD							
773	1	R127	05 189 0280		39K	OHM	1%	0,063W	RC22H	SIZE	0603	
774	1	R128	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
775	1	R130	05 189 0167		510	OHM	1%	0,063W	RC22H	SIZE	0603	
776	1	R131	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
777	1	R132	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
778	1	R133	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
779	1	R134	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
780	1	R135	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R136	TBD		TBD							
782	1	R137	TBD		TBD							
783	1	R138	05 189 0212		3K	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
784	1	R139	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
785	1	R141	TBD		TBD
786	1	R143	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
787	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
788	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603
789	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
790	1	R147	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
791	1	R150	TBD		TBD
792	1	R151	TBD		TBD
793	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603
795	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
796	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603
797	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603
798	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603
799	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
800	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
801	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
802	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
803	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
804	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
805	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
806	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
807	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603
808	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
809	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603
810	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402
811	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603
812	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
813	1	R177	05 184	0370	1 KOHM 1% 0,063W RC32H SIZE 0402
814	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603
815	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
816	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603
817	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
818	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603
819	1	R184	TBD		TBD
820	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
821	1	R186	TBD		TBD
822	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
823	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
824	1	R189	TBD		TBD
825	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
826	1	R191	TBD		TBD
827	1	R192	TBD		TBD
828	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
829	1	R194	TBD		TBD
830	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
831	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603
832	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
833	1	R200	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
834	1	R201	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
835	1	R202	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
836	1	R203	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
837	1	R205	TBD		TBD
838	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603
839	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
840	1	R209	05 189	0285	47K	OHM	1%	0,063W	RC22H	SIZE	0603	
841	1	R214	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
842	1	R215	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
843	1	R216	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
844	1	R217	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
845	1	R218	TBD		TBD							
846	1	R224	05 189	0150	270	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
847	1	R225	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
848	1	R226	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
849	1	R227	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
850	1	R228	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
851	1	R229	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
852	1	R230	05 189	0143	200	OHM	1%	0,063W	RC22H	SIZE	0603	
853	1	R231	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
854	1	R232	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
855	1	R233	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
856	1	R234	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
857	1	R235	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
858	1	R236	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
859	1	R237	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
860	1	R238	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
861	1	R239	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
862	1	R240	05 189	0162	430	OHM	1%	0,063W	SIZE	0603	ROHS	
863	1	R241	05 189	0162	430	OHM	1%	0,063W	SIZE	0603	ROHS	
864	1	R242	05 189	0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
865	1	R243	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
866	1	R244	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
867	1	R245	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
868	1	R246	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
869	1	R250	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
870	1	R251	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
871	1	R252	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
872	1	R253	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
873	1	R254	TBD		TBD							
874	1	R255	TBD		TBD							
875	1	R260	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
876	1	R261	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
877	1	R262	TBD		TBD							
878	1	R277	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
879	1	R278	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
880	1	R279	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
881	1	R280	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
882	1	R281	05 189	0115	68	OHM	1%	0,063W	RC22H	SIZE	0603	
883	1	R282	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
884	1	R283	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
885	1	R300	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
886	1	R301	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
887	1	R302	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
888	1	R303	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
889	1	R304	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
890	1	R305	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
891	1	R306	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
892	1	R307	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
893	1	R308	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
894	1	R309	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
895	1	R310	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
896	1	R311	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
897	1	R312	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
898	1	R313	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
899	1	R314	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
900	1	R315	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
901	1	R348	TBD		TBD							
902	1	R349	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
903	1	R350	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
904	1	R353	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
905	1	R354	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
906	1	R381	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
907	1	R382	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
908	1	R383	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
909	1	R384	05 189	0090	27	OHM	1%	0,063W	RC22H	SIZE	0603	
910	1	R385	05 189	0020	1,8	OHM	1%	0,063W	RC22H	SIZE	0603	
911	1	R386	05 189	0020	1,8	OHM	1%	0,063W	RC22H	SIZE	0603	
912	1	R388	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
913	1	R389	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
914	1	R390	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
915	1	R391	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
916	1	R392	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
917	1	R393	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
918	1	R394	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
919	1	R396	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
920	1	R397	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
921	1	R398	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
922	1	R399	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
923	1	R400	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
924	1	R401	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
925	1	R402	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
926	1	R403	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
927	1	R404	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
928	1	R405	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
929	1	R406	TBD		TBD							
930	1	R407	TBD		TBD							
931	1	R408	TBD		TBD							
932	1	R409	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
933	1	R410	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
934	1	R411	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
935	1	R412	TBD		TBD							
936	1	R413	TBD		TBD							
937	1	R414	05 189	0095	33	OHM	1%	0,063W	RC22H	SIZE	0603	
938	1	R415	05 189	0202	2K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
939	1	R416	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
940	1	R417	05 189	0202	2K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
941	1	R418	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
942	1	R419	05 189	0202	2K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
943	1	R420	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
944	1	R421	05 189	0202	2K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
945	1	R422	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
946	1	R423	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
947	1	R424	05 189	0272	30K	OHM	1%	0,063W	SIZE	0603	ROHS	
948	1	R425	05 189	0251	13K	OHM	1%	0,063W	RC22H	SIZE	0603	
949	1	R426	05 189	0280	39K	OHM	1%	0,063W	RC22H	SIZE	0603	
950	1	R427	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
951	1	R428	TBD		TBD							

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R429	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
953	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
954	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
955	1	R432	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
956	1	R433	05 187	0165	470 OHM RX3911G SIZE 1206 0,25W 5%
957	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
958	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
959	1	TP1			
960	1	TP2			
961	1	TP3			
962	1	TP4			
963	1	TP5			
964	1	TP6			
965	1	TP7			
966	1	TP8			
967	1	TP9			
968	1	TP10			
969	1	TP11			
970	1	TP12			
971	1	TP13			
972	1	TP14			
973	1	TP15			
974	1	TP16			
975	1	TP17			
976	1	TP18			
977	1	TP19			
978	1	TP21			
979	1	TP22			
980	1	TP23			
981	1	TP24			
982	1	TP26			
983	1	TP27			
984	1	TP28			
985	1	TP29			
986	1	TP30			
987	1	TP31			
988	1	TP32			
989	1	TP33			
990	1	TP34			
991	1	TP35			
992	1	TP36			
993	1	TP37			
994	1	TP38			
995	1	TP39			
996	1	TP40			
997	1	TP41			
998	1	TP42			
999	1	TP43			
0	1	TP44			
1	1	TP45			
2	1	TP46			
3	1	TP47			
4	1	TP48			
5	1	TP49			
6	1	TP50			
7	1	TP51			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1				TP52
9	1				TP56
10	1				TP57
11	1				TP58
12	1				TP59
13	1				TP60
14	1				TP61
15	1				TP63
16	1				TP64
17	1				TP65
18	1				TP66
19	1				TP68
20	1				TP70
21	1				TP71
22	1				TP72
23	1				TP73
24	1				TP74
25	1				TP75
26	1				TP76
27	1				TP78
28	1				TP80
29	1				TP81
30	1				TP82
31	1				TP86
32	1				TP87
33	1				TP88
34	1				TP89
35	1				TP90
36	1				TP91
37	1				TP92
38	1				TP93
39	1				TP94
40	1				TP95
41	1				TP96
42	1				TP100
43	1				TP101
44	1				TP102
45	1				TP103
46	1				TP105
47	1				TP107
48	1				TP108
49	1				TP109
50	1				TP110
51	1				TP111
52	1				TP112
53	1				TP116
54	1				TP117
55	1				TP118
56	1				TP119
57	1				TP120
58	1				TP121
59	1				TP122
60	1				TP123
61	1				TP124
62	1				TP125
63	1				TP126

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP129			
65	1	TP130			
66	1	TP131			
67	1	TP132			
68	1	TP133			
69	1	TP134			
70	1	TP135			
71	1	TP136			
72	1	TP137			
73	1	TP138			
74	1	TP139			
75	1	TP140			
76	1	TP141			
77	1	TP142			
78	1	TP143			
79	1	TP144			
80	1	TP145			
81	1	TP146			
82	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
83	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
84	1	TR4	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
85	1	TR5	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
86	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
87	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS

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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
18	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
31	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
37	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
54	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C59	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
138	1	C183	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
139	1	C184	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
142	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
143	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
144	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
145	1	C195	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
146	1	C196	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
147	1	C197	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
148	1	C198	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
149	1	C199	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
150	1	C200	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
151	1	C201	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
152	1	C202	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
153	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
154	1	C204	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
155	1	C205	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
156	1	C208	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
157	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C211	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
159	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
160	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
161	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
162	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
164	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
165	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C219	TBD		TBD
167	1	C221	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
169	1	C224	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
170	1	C225	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
171	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
172	1	C227	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
173	1	C228	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
174	1	C229	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
175	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C231	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
177	1	C232	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
178	1	C233	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
179	1	C234	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
180	1	C235	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
181	1	C236	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
182	1	C237	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
183	1	C238	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
184	1	C239	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
185	1	C240	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
186	1	C241	TBD		TBD
187	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
188	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
189	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
190	1	C245	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
191	1	C246	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
192	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
193	1	C248	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
194	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
195	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
196	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
199	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
200	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
201	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
202	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
204	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
205	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
207	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
210	1	C270	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
211	1	C271	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
212	1	C272	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
213	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
214	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
215	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
216	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
218	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
219	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
230	1	C290	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
231	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
232	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
233	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
234	1	C294	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
235	1	C295	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
236	1	C296	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
237	1	C297	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
238	1	C298	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
239	1	C299	TBD		TBD
240	1	C300	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
241	1	C301	05 051	0109	CHIP 0,9 PF LOW ESR 0603 250V
242	1	C302	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
243	1	C303	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
244	1	C304	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
245	1	C305	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
246	1	C306	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
247	1	C307	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
248	1	C308	TBD		TBD
249	1	C309	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
250	1	C310	05 051	0109	CHIP 0,9 PF LOW ESR 0603 250V
251	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
252	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
254	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
255	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
257	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
258	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
259	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
260	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
262	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C363	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
295	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
297	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
300	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
303	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
306	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
307	1	C409	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
308	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
309	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
311	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
312	1	C414	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
313	1	C415	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
314	1	C416	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
315	1	C417	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
316	1	C418	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
317	1	C419	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
318	1	C420	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
319	1	C421	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
320	1	C422	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
321	1	C423	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
322	1	C424	05 051 0135		CHIP 3,3 PF LOW ESR 0603 250V
323	1	C425	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
324	1	C426	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
325	1	C427	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
326	1	C428	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
327	1	C429	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
328	1	C430	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
329	1	C431	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
330	1	C432	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
331	1	C433	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
332	1	C435	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C441	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
334	1	C442	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
335	1	C489	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
337	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
338	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
339	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
341	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
342	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
343	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
344	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
345	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
346	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
347	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
348	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
350	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
351	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
353	1	C512	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
354	1	C513	TBD		TBD
355	1	C514	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
356	1	C515	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
357	1	C516	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
358	1	C517	TBD		TBD
359	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
360	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
361	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
362	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
363	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
364	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
365	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
366	1	C525	TBD		TBD
367	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
369	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
370	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
371	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
374	1	C536	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
375	1	C537	TBD		TBD
376	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
378	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
379	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
382	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
383	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
384	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
385	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
386	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
387	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
388	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
389	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C568	TBD		TBD
394	1	C569	TBD		TBD
395	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
396	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
397	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
398	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
401	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
402	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
403	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
404	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
406	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
407	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
408	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
409	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
410	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
411	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
412	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
413	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
415	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C591	TBD		TBD
417	1	C592	TBD		TBD
418	1	C593	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
419	1	C594	TBD		TBD
420	1	C596	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
421	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
422	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
423	1	C599	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
424	1	C600	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
425	1	C601	TBD		TBD
426	1	C602	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
427	1	C603	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
428	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
429	1	C606	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
430	1	C607	TBD		TBD
431	1	C608	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
432	1	C609	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
433	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
434	1	C611	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
435	1	C612	TBD		TBD
436	1	C613	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
437	1	C614	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
438	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
439	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
440	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
441	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
442	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
443	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
444	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C625	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
449	1	C626	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
450	1	C627	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
451	1	C628	TBD		TBD
452	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
453	1	C630	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
454	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
455	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
456	1	C633	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
457	1	C634	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
458	1	C635	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
459	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
460	1	C637	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
461	1	C638	TBD		TBD
462	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
463	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
464	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
467	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
468	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
470	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
471	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
474	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
475	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C655	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
478	1	C656	TBD		TBD
479	1	C657	TBD		TBD
480	1	C658	TBD		TBD
481	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
482	1	C660	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
483	1	C661	TBD		TBD
484	1	C662	TBD		TBD
485	1	C663	TBD		TBD
486	1	C664	TBD		TBD
487	1	C665	TBD		TBD
488	1	C666	TBD		TBD
489	1	C667	TBD		TBD
490	1	C668	TBD		TBD
491	1	C669	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
492	1	COAX2			
493	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
494	1	CP7	05 010	0585	GSC310-10M1900 1.9GHZ 10DB COUPLER
495	1	CP8	05 010	0590	GSC311-20M1900 1.9GHZ 20DB COUPLER
496	1	CP9	05 010	0665	1P503S 3DB 90° HYBRID COUPLER
497	1	CP10	05 010	0665	1P503S 3DB 90° HYBRID COUPLER
498	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
499	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D3	10 015	0985	SMV1233-011LF DIODO VARICAP SMD 3PF 15V
501	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
502	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
505	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
506	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
507	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
508	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
510	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
511	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
513	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D20	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
515	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
516	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
517	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
518	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
519	1	FIL1	05 145	0425	FILTRO CER.BANDPASS DR8F1747.5B75L2.5A45
520	1	FIL2	05 145	0425	FILTRO CER.BANDPASS DR8F1747.5B75L2.5A45
521	1	FIL4	TBD		TBD
522	1	FIL5	TBD		TBD
523	1	FIL8	TBD		TBD
524	1	FIL9	TBD		TBD
525	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
526	1	IC3	TBD		TBD
527	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
528	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
529	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
534	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
536	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
537	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
538	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
539	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
540	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
541	1	IC20	TBD		TBD
542	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
543	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
545	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
546	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
547	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
548	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
549	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
550	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
551	1	IC30	10 005	0610	SBB-2089Z INGAP/GAAS HBT MMIC AMPLIFIER
552	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
553	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
554	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
556	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
558	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
559	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
561	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
562	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
563	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
565	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
566	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
567	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
568	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
570	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
571	1	IC51	TBD		TBD
572	1	IC52	TBD		TBD
573	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
574	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
575	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
576	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
577	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
578	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
580	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
581	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
582	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
586	1	J3	05 110	0185	MCX F DIR X SMD R113424000
587	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
588	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
589	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
590	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J11	05 110	0185	MCX F DIR X SMD R113424000
592	1	J12	05 110	0185	MCX F DIR X SMD R113424000
593	1	J13	05 110	0185	MCX F DIR X SMD R113424000
594	1	J14	05 110	0185	MCX F DIR X SMD R113424000
595	1	J15	05 110	0185	MCX F DIR X SMD R113424000
596	1	J16	05 110	0185	MCX F DIR X SMD R113424000
597	1	J17	05 110	0185	MCX F DIR X SMD R113424000
598	1	J18	05 110	0185	MCX F DIR X SMD R113424000
599	1	J19	05 110	0185	MCX F DIR X SMD R113424000
600	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
601	1	L1	TBD		TBD
602	1	L2	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
603	1	L3	TBD		TBD
604	1	L4	TBD		TBD
605	1	L5	TBD		TBD
606	1	L6	TBD		TBD
607	1	L7	TBD		TBD
608	1	L8	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
609	1	L9	TBD		TBD
610	1	L10	TBD		TBD
611	1	L11	TBD		TBD
612	1	L12	TBD		TBD
613	1	L13	TBD		TBD
614	1	L14	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
615	1	L15	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L16	TBD		TBD
617	1	L17	05 176 1055		SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
618	1	L18	05 176 1055		SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L19	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
620	1	L20	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L21	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L22	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L23	05 176 1330		TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
624	1	L24	05 176 1160		TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
625	1	L25	05 176 1150		TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
626	1	L26	05 176 1330		TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
627	1	L27	05 176 0935		INDUTTANZA 10 UH SIZE 0603 TOLL.5%
628	1	L28	TBD		TBD
629	1	L29	TBD		TBD
630	1	L30	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
631	1	L31	05 176 0880		INDUTTANZA 39 NH SIZE 0603 TOLL.5%
632	1	L34	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
633	1	L35	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
634	1	L36	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
635	1	L37	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
636	1	L39	05 176 0890		INDUTTANZA 68 NH SIZE 0603 TOLL.5%
637	1	L40	05 176 0820		INDUTTANZA 22 NH SIZE 0603 TOLL.5%
638	1	L41	05 176 0820		INDUTTANZA 22 NH SIZE 0603 TOLL.5%
639	1	L43	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
640	1	L44	05 176 0910		INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L45	TBD		TBD
642	1	L46	TBD		TBD
643	1	L47	TBD		TBD
644	1	L48	05 176 0840		INDUTTANZA 390 NH SIZE 0603 TOLL.5%
645	1	L49	05 176 0815		INDUTTANZA 10 NH SIZE 0603 TOLL.2%
646	1	L50	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
647	1	L51	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
648	1	L52	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
649	1	L53	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
650	1	L54	05 176 0810		INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
651	1	L55	05 176 0920		INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
652	1	L56	05 176 0810		INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
653	1	L57	05 176 0920		INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
654	1	L58	TBD		TBD
655	1	L60	05 176 0930		INDUTTANZA 820 NH SIZE 0603 TOLL.5%
656	1	L62	05 176 0880		INDUTTANZA 39 NH SIZE 0603 TOLL.5%
657	1	L66	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
658	1	L67	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
659	1	L68	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
660	1	L69	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
661	1	L72	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
662	1	L74	05 176 0015		DLW21SN371SQ2 INDUTT.COMMON MODE 0805
663	1	L75	05 176 0015		DLW21SN371SQ2 INDUTT.COMMON MODE 0805
664	1	L76	05 175 1985		INDUTTANZA 150NH 2% 1008
665	1	L77	05 176 1075		INDUTTANZA 47NH 3,0A 2% MIDI SPRING
666	1	L78	05 176 1060		INDUTTANZA 27NH 3,5A 2% MIDI SPRING
667	1	L79	05 176 1060		INDUTTANZA 27NH 3,5A 2% MIDI SPRING
668	1	L80	05 174 0030		INDUTTANZA 2.2 NH SIZE 0402 TOLL.5%
669	1	L84	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
670	1	L85	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
671	1	L86	05 176 1105		INDUTTANZA 5.0NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L87	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
673	1	L88	05 176	1105	INDUTTANZA 5.0NH 4A 2% MINI SPRING
674	1	L89	05 176	1120	INDUTTANZA 18.5NH 4A 2% MINI SPRING
675	1	L90	TBD		TBD
676	1	L91	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
677	1	L92	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
678	1	L93	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
679	1	L94	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
680	1	L95	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
681	1	L96	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
682	1	L97	TBD		TBD
683	1	L98	TBD		TBD
684	1	L99	05 176	1250	INDUTTANZA 15 NH SIZE 0603 TOLL.5%
685	1	L102	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
686	1	L103	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
687	1	L104	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L105	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
689	1	L106	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
690	1	L107	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
691	1	L108	05 176	1195	SPM6530T-4R7M INDUCTOR 4,7UH 6A
692	1	L109	05 176	0870	INDUTTANZA 18 NH SIZE 0603 TOLL.5%
693	1	L110	05 176	1050	SER1360-103KLB INDUCTOR 10UH 6A
694	1	L111	05 176	1050	SER1360-103KLB INDUCTOR 10UH 6A
695	1	L112	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
696	1	L113	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
697	1	L116	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
698	1	L117	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
699	1	L118	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
700	1	MP2	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
701	1	MP3	05 187	0460	0 OHM 5% SIZE 1206 0,25W
702	1	MP4	05 189	0130	120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
703	1	MP5	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
704	1	MP6	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
705	1	MP7	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
706	1	P1			
707	1	P2			
708	1	P3			
709	1	P5			
710	1	P8			
711	1	P9			
712	1	P10			
713	1	P11			
714	1	P12			
715	1	P13			
716	1	P14			
717	1	P15			
718	1	P16			
719	1	P17			
720	1	PCB1	15 005	3993	C.S. DIGITAL FRONT-END POI UL
721	1	R1	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603
722	1	R2	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
723	1	R3	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
724	1	R4	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
725	1	R5	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
726	1	R6	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
727	1	R7	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
728	1	R8	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
729	1	R9	05 189	0215	3,3K OHM 1% 0,063W RC22H SIZE 0603	
730	1	R10	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
731	1	R11	05 189	0190	1,2K OHM 1% 0,063W RC22H SIZE 0603	
732	1	R12	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
733	1	R13	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603	
734	1	R14	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603	
735	1	R15	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
736	1	R16	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603	
737	1	R17	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
738	1	R18	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
739	1	R19	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603	
740	1	R20	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
741	1	R21	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
742	1	R22	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
743	1	R23	05 189	0237	7,5K OHM 1% 0,063W SIZE 0603	ROHS
744	1	R24	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
745	1	R25	05 189	0167	510 OHM 1% 0,063W RC22H SIZE 0603	
746	1	R26	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
747	1	R27	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
748	1	R28	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
749	1	R29	TBD		TBD	
750	1	R30	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
751	1	R31	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
752	1	R32	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
753	1	R33	05 187	0045	4,7 OHM RX3911G SIZE 1206 0,25W	5%
754	1	R34	TBD		TBD	
755	1	R35	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603	ROHS
756	1	R36	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603	ROHS
757	1	R37	TBD		TBD	
758	1	R38	TBD		TBD	
759	1	R39	TBD		TBD	
760	1	R40	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
761	1	R41	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
762	1	R42	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
763	1	R43	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
764	1	R44	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
765	1	R45	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
766	1	R46	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
767	1	R47	TBD		TBD	
768	1	R48	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
769	1	R51	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
770	1	R53	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
771	1	R54	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
772	1	R55	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
773	1	R56	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
774	1	R57	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
775	1	R58	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
776	1	R59	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
777	1	R60	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
778	1	R61	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
779	1	R62	05 189	0137	160 OHM 1% 0,063W RC22H SIZE 0603	
780	1	R63	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
781	1	R64	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
782	1	R65	TBD		TBD	
783	1	R66	TBD		TBD	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
784	1	R68	TBD		TBD
785	1	R69	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
786	1	R70	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
787	1	R72	05 189 0227		5,1K OHM 1% 0,063W SIZE 0603 ROHS
788	1	R73	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
789	1	R74	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
790	1	R75	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
791	1	R76	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
792	1	R77	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
793	1	R78	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794	1	R79	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
795	1	R80	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
796	1	R83	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
797	1	R94	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
798	1	R101	TBD		TBD
799	1	R102	TBD		TBD
800	1	R104	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
801	1	R105	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
802	1	R106	TBD		TBD
803	1	R107	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
804	1	R108	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
805	1	R109	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
806	1	R110	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
807	1	R111	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603
808	1	R113	05 189 0255		15K OHM 1% 0,063W RC22H SIZE 0603 ROHS
809	1	R114	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
810	1	R115	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
811	1	R116	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
812	1	R118	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
813	1	R119	TBD		TBD
814	1	R121	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
815	1	R122	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
816	1	R123	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
817	1	R124	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
818	1	R126	TBD		TBD
819	1	R128	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
820	1	R130	05 189 0167		510 OHM 1% 0,063W RC22H SIZE 0603
821	1	R131	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
822	1	R132	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
823	1	R133	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603
824	1	R134	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603
825	1	R135	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
826	1	R136	TBD		TBD
827	1	R137	TBD		TBD
828	1	R138	05 189 0212		3K OHM 1% 0,063W RC22H SIZE 0603
829	1	R139	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
830	1	R141	TBD		TBD
831	1	R143	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
832	1	R144	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603
833	1	R145	05 189 0170		560 OHM 1% 0,063W RC22H SIZE 0603
834	1	R146	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603
835	1	R147	05 189 0150		270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
836	1	R150	TBD		TBD
837	1	R151	TBD		TBD
838	1	R152	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
839	1	R153	05 189 0143		200 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
840	1	R158	05	189 0205	2,2K	OHM	1%	0,063W	RC22H	SIZE	0603	
841	1	R159	05	189 0250	12K	OHM	1%	0,063W	RC22H	SIZE	0603	
842	1	R160	05	189 0250	12K	OHM	1%	0,063W	RC22H	SIZE	0603	
843	1	R161	05	189 0145	220	OHM	1%	0,063W	RC22H	SIZE	0603	
844	1	R162	05	189 0198	1,8K	OHM	1%	0,063W		SIZE	0603	ROHS
845	1	R163	05	189 0165	470	OHM	1%	0,063W	RC22H	SIZE	0603	
846	1	R164	05	189 0162	430	OHM	1%	0,063W		SIZE	0603	ROHS
847	1	R165	05	189 0162	430	OHM	1%	0,063W		SIZE	0603	ROHS
848	1	R166	05	189 0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
849	1	R167	05	189 0162	430	OHM	1%	0,063W		SIZE	0603	ROHS
850	1	R168	05	189 0162	430	OHM	1%	0,063W		SIZE	0603	ROHS
851	1	R169	05	189 0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
852	1	R170	05	189 0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
853	1	R171	05	189 0165	470	OHM	1%	0,063W	RC22H	SIZE	0603	
854	1	R172	05	189 0246	11K	OHM	1%	0,063W	RC22H	SIZE	0603	
855	1	R173	05	184 0130	10	OHM	1%	0,063W	RC32H	SIZE	0402	
856	1	R175	05	189 0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
857	1	R176	05	189 0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
858	1	R177	05	189 0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
859	1	R178	05	189 0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
860	1	R179	05	189 0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
861	1	R180	05	189 0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
862	1	R181	05	189 0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
863	1	R183	05	189 0085	22	OHM	1%	0,063W	RC22H	SIZE	0603	
864	1	R184		TBD		TBD						
865	1	R185	05	189 0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
866	1	R186		TBD		TBD						
867	1	R187	05	189 0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
868	1	R188	05	189 0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
869	1	R189		TBD		TBD						
870	1	R190	05	189 0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
871	1	R191		TBD		TBD						
872	1	R192		TBD		TBD						
873	1	R193	05	189 0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
874	1	R194		TBD		TBD						
875	1	R195	05	189 0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
876	1	R197	05	189 0095	33	OHM	1%	0,063W	RC22H	SIZE	0603	
877	1	R198	05	189 0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
878	1	R205		TBD		TBD						
879	1	R206	05	189 0305	100K	OHM	1%	0,063W	RC22H	SIZE	0603	
880	1	R208	05	189 0365	1M	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
881	1	R209	05	189 0285	47K	OHM	1%	0,063W	RC22H	SIZE	0603	
882	1	R214	05	184 0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
883	1	R215	05	184 0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
884	1	R216	05	184 0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
885	1	R217	05	184 0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
886	1	R218		TBD		TBD						
887	1	R224	05	189 0150	270	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
888	1	R225	05	189 0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
889	1	R226	05	189 0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
890	1	R227	05	189 0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
891	1	R228	05	189 0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
892	1	R229	05	189 0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
893	1	R230	05	189 0143	200	OHM	1%	0,063W	RC22H	SIZE	0603	
894	1	R231	05	189 0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
895	1	R232	05	189 0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
896	1	R233	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
897	1	R234	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
898	1	R235	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
899	1	R236	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
900	1	R237	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
901	1	R238	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
902	1	R239	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
903	1	R240	05 189	0162	430	OHM	1%	0,063W	SIZE	0603	ROHS	
904	1	R241	05 189	0162	430	OHM	1%	0,063W	SIZE	0603	ROHS	
905	1	R242	05 189	0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
906	1	R243	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
907	1	R244	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
908	1	R245	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
909	1	R246	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
910	1	R250	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
911	1	R251	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
912	1	R252	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
913	1	R253	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
914	1	R254	TBD		TBD							
915	1	R255	TBD		TBD							
916	1	R262	TBD		TBD							
917	1	R277	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
918	1	R278	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
919	1	R279	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
920	1	R280	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
921	1	R281	05 189	0147	240	OHM	1%	0,063W	RC22H	SIZE	0603	
922	1	R282	05 189	0112	62	OHM	1%	0,063W	RC22H	SIZE	0603	
923	1	R283	05 189	0112	62	OHM	1%	0,063W	RC22H	SIZE	0603	
924	1	R300	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
925	1	R301	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
926	1	R302	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
927	1	R303	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
928	1	R304	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
929	1	R305	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
930	1	R306	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
931	1	R307	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
932	1	R308	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
933	1	R309	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
934	1	R310	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
935	1	R311	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
936	1	R312	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
937	1	R313	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
938	1	R314	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
939	1	R315	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
940	1	R349	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
941	1	R350	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
942	1	R353	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
943	1	R354	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
944	1	R381	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
945	1	R382	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
946	1	R383	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
947	1	R384	05 189	0090	27	OHM	1%	0,063W	RC22H	SIZE	0603	
948	1	R385	05 189	0020	1,8	OHM	1%	0,063W	RC22H	SIZE	0603	
949	1	R386	05 189	0020	1,8	OHM	1%	0,063W	RC22H	SIZE	0603	
950	1	R388	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
951	1	R389	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
953	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
954	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
955	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
956	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
957	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
958	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
959	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
961	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
968	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
969	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
970	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
971	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
972	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
973	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
974	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
975	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
976	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
977	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
978	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
979	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
980	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
981	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
982	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
983	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
984	1	R423	TBD		TBD
985	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
986	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
987	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
988	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
989	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
990	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
991	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
992	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
993	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
994	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
995	1	R434	TBD		TBD
996	1	R435	TBD		TBD
997	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
998	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
999	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
0	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
1	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
3	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
4	1	R443	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
5	1	R444	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
6	1	R445	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
7	1	R446	05 189	0081	20 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1	R447	TBD		TBD
9	1	R448	TBD		TBD
10	1	R449	TBD		TBD
11	1	R450	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
12	1	R451	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
13	1	R452	TBD		TBD
14	1	R453	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
15	1	R454	TBD		TBD
16	1	R455	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
17	1	R456	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
18	1	R457	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
19	1	R458	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
20	1	R459	05 187 0715		RESIST. 0,02 OHM 1206 0,5W 1%
21	1	R460	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
22	1	R461	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
23	1	R462	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
24	1	R463	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
25	1	R464	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
26	1	R465	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
27	1	R466	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
28	1	R467	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
29	1	R468	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
30	1	R469	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
31	1	R470	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
32	1	R471	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
33	1	R472	05 189 0251		13K OHM 1% 0,063W RC22H SIZE 0603
34	1	R473	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
35	1	R474	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
36	1	R475	05 189 0210		2,7K OHM 1% 0,063W RC22H SIZE 0603
37	1	R476	TBD		TBD
38	1	R477	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
39	1	R478	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
40	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
41	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
42	1	TP1			
43	1	TP2			
44	1	TP3			
45	1	TP4			
46	1	TP5			
47	1	TP6			
48	1	TP7			
49	1	TP8			
50	1	TP9			
51	1	TP10			
52	1	TP11			
53	1	TP12			
54	1	TP13			
55	1	TP14			
56	1	TP15			
57	1	TP16			
58	1	TP17			
59	1	TP18			
60	1	TP19			
61	1	TP20			
62	1	TP21			
63	1	TP22			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP23
65	1				TP24
66	1				TP26
67	1				TP27
68	1				TP28
69	1				TP29
70	1				TP30
71	1				TP31
72	1				TP32
73	1				TP33
74	1				TP34
75	1				TP35
76	1				TP36
77	1				TP37
78	1				TP38
79	1				TP39
80	1				TP40
81	1				TP41
82	1				TP42
83	1				TP43
84	1				TP44
85	1				TP45
86	1				TP46
87	1				TP47
88	1				TP48
89	1				TP57
90	1				TP58
91	1				TP59
92	1				TP60
93	1				TP61
94	1				TP63
95	1				TP65
96	1				TP66
97	1				TP70
98	1				TP71
99	1				TP72
100	1				TP73
101	1				TP74
102	1				TP75
103	1				TP76
104	1				TP78
105	1				TP82
106	1				TP86
107	1				TP87
108	1				TP88
109	1				TP89
110	1				TP90
111	1				TP91
112	1				TP92
113	1				TP93
114	1				TP94
115	1				TP95
116	1				TP96
117	1				TP100
118	1				TP101
119	1				TP102

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1	TP103			
121	1	TP105			
122	1	TP107			
123	1	TP108			
124	1	TP109			
125	1	TP111			
126	1	TP112			
127	1	TP116			
128	1	TP117			
129	1	TP118			
130	1	TP119			
131	1	TP120			
132	1	TP121			
133	1	TP122			
134	1	TP123			
135	1	TP124			
136	1	TP125			
137	1	TP126			
138	1	TP129			
139	1	TP130			
140	1	TP131			
141	1	TP132			
142	1	TP133			
143	1	TP134			
144	1	TP135			
145	1	TP136			
146	1	TP137			
147	1	TP138			
148	1	TP139			
149	1	TP140			
150	1	TP141			
151	1	TP146			
152	1	TP147			
153	1	TP148			
154	1	TP149			
155	1	TP150			
156	1	TP151			
157	1	TP152			
158	1	TP153			
159	1	TP154			
160	1	TP155			
161	1	TP156			
162	1	TP157			
163	1	TP158			
164	1	TP159			
165	1	TP160			
166	1	TP161			
167	1	TP162			
168	1	TP163			
169	1	TP164			
170	1	TP165			
171	1	TP166			
172	1	TP167			
173	1	TP168			
174	1	TP169			
175	1	TR1	10 020 0082		BC847B (1F) SOT-23 NPN 50V 200MA

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
177	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
178	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
179	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
180	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
181	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
182	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
183	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
184	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	TBD		TBD
17	1	C17	TBD		TBD
18	1	C18	TBD		TBD
19	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
38	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
53	1	C56	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

54	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	05 051	0103	CHIP 0,3PF LOW ESR 0603 250V
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
142	1	C172	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
143	1	C173	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
144	1	C174	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
145	1	C175	TBD		TBD
146	1	C176	TBD		TBD
147	1	C177	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
148	1	C178	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
149	1	C179	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
150	1	C180	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
151	1	C181	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
153	1	C183	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
154	1	C184	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
155	1	C185	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C191	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
159	1	C192	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
160	1	C193	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
161	1	C194	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C195	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
163	1	C196	TBD		TBD
164	1	C197	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
165	1	C198	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
166	1	C199	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
167	1	C200	05 051	0235	CHIP 47 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C201	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
169	1	C202	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
170	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
171	1	C204	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
172	1	C205	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
173	1	C208	TBD		TBD
174	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
175	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
177	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
178	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
180	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
181	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
182	1	C219	TBD		TBD
183	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
184	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
185	1	C224	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
186	1	C225	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
187	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
188	1	C227	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
189	1	C228	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
190	1	C229	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
191	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
192	1	C231	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
193	1	C232	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
194	1	C233	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
195	1	C234	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
196	1	C235	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
197	1	C236	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
198	1	C237	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
199	1	C238	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
200	1	C239	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
201	1	C240	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
202	1	C241	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
203	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
204	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
205	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C245	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
207	1	C246	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
208	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
209	1	C248	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
210	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
211	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
212	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
213	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
215	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
216	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
217	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
218	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
223	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
225	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
226	1	C270	05 051	0106	CHIP 0,6PF LOW ESR 0603 250V
227	1	C271	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
228	1	C272	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
229	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
230	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
231	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
232	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
234	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
236	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
237	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
240	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
241	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
246	1	C290	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
247	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
248	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
249	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
250	1	C294	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
251	1	C295	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
252	1	C296	TBD		TBD
253	1	C297	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
254	1	C298	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
255	1	C299	TBD		TBD
256	1	C300	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
257	1	C301	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
258	1	C302	05 051	0106	CHIP 0,6PF LOW ESR 0603 250V
259	1	C303	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
260	1	C304	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
261	1	C305	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
262	1	C306	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
263	1	C307	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
264	1	C308	TBD		TBD
265	1	C309	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
266	1	C310	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
267	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
268	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
269	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
270	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
272	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
273	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
275	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
277	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
311	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
312	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
313	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
314	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
316	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
317	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
318	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
319	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
320	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
322	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
323	1	C409	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
324	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
325	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
326	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
327	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
328	1	C414	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
329	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
330	1	C416	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
331	1	C417	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
332	1	C418	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
333	1	C419	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
334	1	C420	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
335	1	C421	05 051 0195		CHIP 22 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C422	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
337	1	C423	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
338	1	C424	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
339	1	C425	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
340	1	C426	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
341	1	C427	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
342	1	C428	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
343	1	C429	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
344	1	C430	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
345	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
346	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
347	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
348	1	C435	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
349	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
350	1	C442	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
351	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
352	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
354	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
355	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
356	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
357	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
358	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
359	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
360	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
361	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
362	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
363	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
364	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
365	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
366	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
367	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
368	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
369	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
370	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
371	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
372	1	C512	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
373	1	C513	TBD		TBD
374	1	C514	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
375	1	C515	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
376	1	C516	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
377	1	C517	TBD		TBD
378	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
379	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
380	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
381	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
382	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
383	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
384	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
385	1	C525	TBD		TBD
386	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
387	1	C527	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
388	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
389	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
390	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
391	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
393	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
394	1	C536	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
395	1	C537	05 051	0103	CHIP 0,3PF LOW ESR 0603 250V
396	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
397	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
398	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
399	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
400	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C544	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
403	1	C546	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
404	1	C547	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
405	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
406	1	C549	TBD		TBD
407	1	C550	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
408	1	C551	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
409	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT2222Z1E9L
410	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT2222Z1E9L
411	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
412	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
416	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
417	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
418	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C562	TBD		TBD
420	1	C563	TBD		TBD
421	1	C564	TBD		TBD
422	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
423	1	C566	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
424	1	C567	TBD		TBD
425	1	C568	TBD		TBD
426	1	C569	TBD		TBD
427	1	C570	TBD		TBD
428	1	C571	TBD		TBD
429	1	C572	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
430	1	C573	TBD		TBD
431	1	C574	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
432	1	C575	05 051	0103	CHIP 0,3PF LOW ESR 0603 250V
433	1	CP1	05 010	0665	1P503S 3DB 90° HYBRID COUPLER
434	1	CP2	05 010	0665	1P503S 3DB 90° HYBRID COUPLER
435	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
436	1	CP7	05 010	0585	GSC310-10M1900 1.9GHZ 10DB COUPLER
437	1	CP8	05 010	0590	GSC311-20M1900 1.9GHZ 20DB COUPLER
438	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
439	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
440	1	D3	10 015	0985	SMV1233-0111LF DIODO VARICAP SMD 3PF 15V
441	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
442	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
443	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
444	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
445	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
446	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
447	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
449	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
450	1	FIL1	05 145	0555	FILTRO CER.BANDPASS DR6G1962.5B65L2.5A75
451	1	FIL2	05 145	0555	FILTRO CER.BANDPASS DR6G1962.5B65L2.5A75
452	1	FIL4	TBD		TBD
453	1	FIL5	TBD		TBD
454	1	FIL8	TBD		TBD
455	1	FIL9	TBD		TBD
456	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
457	1	IC3	TBD		TBD
458	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
459	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
460	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
464	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
465	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
466	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
467	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
468	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
469	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
470	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
471	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
472	1	IC20	TBD		TBD
473	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
474	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
475	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
476	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
477	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
478	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
479	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
480	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
481	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
482	1	IC30	10 005	0610	SBB-2089Z INGAP/GAAS HBT MMIC AMPLIFIER
483	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
484	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
485	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
486	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
487	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
488	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
489	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
490	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
491	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
492	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
493	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
494	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
495	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
496	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
497	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
498	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
499	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
500	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
501	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
502	1	IC51	TBD		TBD
503	1	IC52	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
505	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
506	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
507	1	IC57	10 005	0620	AH212-S8G 1W HIGH GAIN HBT AMP.1800-2400
508	1	IC58	TBD		TBD
509	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
510	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
513	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
514	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
515	1	J3	05 110	0185	MCX F DIR X SMD R113424000
516	1	J4	05 110	0185	MCX F DIR X SMD R113424000
517	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
518	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
519	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
520	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
521	1	J10	05 110	0185	MCX F DIR X SMD R113424000
522	1	J11	05 110	0185	MCX F DIR X SMD R113424000
523	1	J12	05 110	0185	MCX F DIR X SMD R113424000
524	1	J13	05 110	0185	MCX F DIR X SMD R113424000
525	1	J14	05 110	0185	MCX F DIR X SMD R113424000
526	1	J15	05 110	0185	MCX F DIR X SMD R113424000
527	1	J16	05 110	0185	MCX F DIR X SMD R113424000
528	1	J17	05 110	0185	MCX F DIR X SMD R113424000
529	1	J18	05 110	0185	MCX F DIR X SMD R113424000
530	1	J19	05 110	0185	MCX F DIR X SMD R113424000
531	1	L1	TBD		TBD
532	1	L2	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
533	1	L3	TBD		TBD
534	1	L4	TBD		TBD
535	1	L5	TBD		TBD
536	1	L6	TBD		TBD
537	1	L7	TBD		TBD
538	1	L8	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
539	1	L9	TBD		TBD
540	1	L10	TBD		TBD
541	1	L11	TBD		TBD
542	1	L12	TBD		TBD
543	1	L13	TBD		TBD
544	1	L14	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
545	1	L15	TBD		TBD
546	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
547	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
548	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
549	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
552	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
553	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
554	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
555	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
556	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
557	1	L28	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
558	1	L29	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
559	1	L30	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L31	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
561	1	L32	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
562	1	L33	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
563	1	L34	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
564	1	L35	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
565	1	L36	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
566	1	L37	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
567	1	L38	TBD		TBD
568	1	L39	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
569	1	L40	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
570	1	L41	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
571	1	L43	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
572	1	L44	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
573	1	L46	TBD		TBD
574	1	L48	05 176	0840	INDUTTANZA 390 NH SIZE 0603 TOLL.5%
575	1	L49	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
576	1	L50	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
577	1	L51	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
578	1	L52	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
579	1	L53	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
580	1	L54	05 176	0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
581	1	L55	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
582	1	L56	05 176	0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
583	1	L57	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
584	1	L58	TBD		TBD
585	1	L59	TBD		TBD
586	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
587	1	L61	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
588	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
589	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
590	1	L66	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
591	1	L67	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
592	1	L68	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
593	1	L69	05 176	1175	INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
594	1	L70	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
595	1	L72	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
596	1	L73	TBD		TBD
597	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
598	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
599	1	L76	05 175	1985	INDUTTANZA 150NH 2% 1008
600	1	L77	05 176	1075	INDUTTANZA 47NH 3,0A 2% MIDI SPRING
601	1	L78	05 176	1060	INDUTTANZA 27NH 3,5A 2% MIDI SPRING
602	1	L79	05 176	1060	INDUTTANZA 27NH 3,5A 2% MIDI SPRING
603	1	L80	05 174	0015	INDUTTANZA 1.8 NH SIZE 0402 TOLL.5%
604	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
605	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
606	1	L84	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
607	1	L85	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
608	1	L86	05 176	1105	INDUTTANZA 5.0NH 4A 2% MINI SPRING
609	1	L87	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
610	1	L88	05 176	1105	INDUTTANZA 5.0NH 4A 2% MINI SPRING
611	1	L89	05 176	1120	INDUTTANZA 18.5NH 4A 2% MINI SPRING
612	1	L90	TBD		TBD
613	1	L91	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
614	1	L92	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
615	1	L93	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L94	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
617	1	L95	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
618	1	L96	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
619	1	L97	TBD		TBD
620	1	L98	TBD		TBD
621	1	L99	05 176	1250	INDUTTANZA 15 NH SIZE 0603 TOLL.5%
622	1	L102	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
623	1	L103	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
624	1	L104	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L105	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L106	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
627	1	L107	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
628	1	L112	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
629	1	L113	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
630	1	L114	TBD		TBD
631	1	L115	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
632	1	L116	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
633	1	L117	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
634	1	MP2	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
635	1	MP3	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
636	1	MP4	05 189	0130	120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
637	1	MP5	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
638	1	MP7	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
639	1	MP8	05 187	0460	0 OHM 5% SIZE 1206 0,25W
640	1	P1			
641	1	P2			
642	1	P3			
643	1	P5			
644	1	P7			
645	1	P8			
646	1	P9			
647	1	P10			
648	1	P11			
649	1	P12			
650	1	P13			
651	1	P14			
652	1	P15			
653	1	P16			
654	1	PCB1	15 005	3983	C.S. DIGITAL FRONT-END POI DL
655	1	PM1	05 140	0770	GUIDA LUCE D.3 90°X LED DOPPIO
656	1	R1	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603
657	1	R2	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
658	1	R3	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
659	1	R4	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R5	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
661	1	R6	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
662	1	R7	05 187	0095	33 OHM RX3911G SIZE 1206 0,25W 5%
663	1	R8	05 187	0095	33 OHM RX3911G SIZE 1206 0,25W 5%
664	1	R9	05 189	0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
665	1	R10	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
666	1	R11	05 189	0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
667	1	R12	05 189	0272	30K OHM 1% 0,063W SIZE 0603 ROHS
668	1	R13	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603
669	1	R14	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
670	1	R15	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
671	1	R16	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	R17	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
673	1	R18	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
674	1	R19	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
675	1	R20	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
676	1	R21	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
677	1	R22	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
678	1	R23	05 189	0237	7,5K OHM 1% 0,063W SIZE 0603 ROHS
679	1	R24	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603
680	1	R25	05 189	0167	510 OHM 1% 0,063W RC22H SIZE 0603
681	1	R26	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603
682	1	R27	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
683	1	R28	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
684	1	R29	TBD		TBD
685	1	R30	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
686	1	R31	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
687	1	R32	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603
688	1	R33	05 187	0045	4,7 OHM RX3911G SIZE 1206 0,25W 5%
689	1	R34	TBD		TBD
690	1	R35	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603 ROHS
691	1	R36	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603 ROHS
692	1	R37	TBD		TBD
693	1	R38	TBD		TBD
694	1	R39	TBD		TBD
695	1	R40	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603
696	1	R41	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
697	1	R42	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
698	1	R43	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
699	1	R44	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
700	1	R45	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
701	1	R46	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
702	1	R47	TBD		TBD
703	1	R48	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704	1	R49	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
705	1	R50	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
706	1	R51	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
707	1	R52	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
708	1	R53	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
709	1	R54	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
710	1	R55	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
711	1	R56	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
712	1	R57	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
713	1	R58	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
714	1	R59	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
715	1	R60	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
716	1	R61	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
717	1	R62	05 189	0137	160 OHM 1% 0,063W RC22H SIZE 0603
718	1	R63	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
719	1	R64	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
720	1	R65	TBD		TBD
721	1	R66	TBD		TBD
722	1	R68	TBD		TBD
723	1	R69	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
724	1	R70	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603
725	1	R71	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
726	1	R72	05 189	0227	5,1K OHM 1% 0,063W SIZE 0603 ROHS
727	1	R73	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R74	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R75	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R76	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R77	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R78	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R79	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
734	1	R80	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
735	1	R81	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
736	1	R82	05 189	0105	47	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R83	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
738	1	R84	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
739	1	R85	TBD		TBD							
740	1	R86	TBD		TBD							
741	1	R87	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R88	05 189	0191	1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
743	1	R89	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R90	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
745	1	R91	05 189	0105	47	OHM	1%	0,063W	RC22H	SIZE	0603	
746	1	R92	05 189	0191	1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
747	1	R93	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
748	1	R94	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
749	1	R95	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
750	1	R96	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
751	1	R101	TBD		TBD							
752	1	R102	TBD		TBD							
753	1	R104	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
754	1	R105	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
755	1	R106	TBD		TBD							
756	1	R107	05 189	0023	2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
757	1	R108	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
758	1	R109	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
759	1	R110	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
760	1	R111	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
761	1	R113	05 189	0255	15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
762	1	R114	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R115	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R116	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
765	1	R118	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
766	1	R119	TBD		TBD							
767	1	R121	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
768	1	R122	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R123	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
770	1	R124	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
771	1	R126	TBD		TBD							
772	1	R127	05 189	0280	39K	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R128	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
774	1	R130	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
775	1	R131	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
776	1	R132	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
777	1	R133	05 189	0400	2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
778	1	R134	05 189	0400	2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
779	1	R135	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
780	1	R136	TBD		TBD							
781	1	R137	TBD		TBD							
782	1	R138	05 189	0212	3K	OHM	1%	0,063W	RC22H	SIZE	0603	
783	1	R139	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
784	1	R141	TBD		TBD	
785	1	R143	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603	
786	1	R144	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603	
787	1	R145	05 189 0170		560 OHM 1% 0,063W RC22H SIZE 0603	
788	1	R146	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
789	1	R147	05 189 0150		270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
790	1	R150	TBD		TBD	
791	1	R151	TBD		TBD	
792	1	R152	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
793	1	R153	05 189 0143		200 OHM 1% 0,063W RC22H SIZE 0603	
794	1	R158	05 189 0205		2,2K OHM 1% 0,063W RC22H SIZE 0603	
795	1	R159	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603	
796	1	R160	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603	
797	1	R161	05 189 0145		220 OHM 1% 0,063W RC22H SIZE 0603	
798	1	R162	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603	ROHS
799	1	R163	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
800	1	R164	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
801	1	R165	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
802	1	R166	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603	
803	1	R167	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
804	1	R168	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
805	1	R169	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603	
806	1	R170	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
807	1	R171	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
808	1	R172	05 189 0246		11K OHM 1% 0,063W RC22H SIZE 0603	
809	1	R173	05 184 0130		10 OHM 1% 0,063W RC32H SIZE 0402	
810	1	R175	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
811	1	R176	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
812	1	R177	05 184 0370		1 KOHM 1% 0,063W RC32H SIZE 0402	
813	1	R178	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603	
814	1	R179	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
815	1	R180	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
816	1	R181	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
817	1	R183	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603	
818	1	R184	TBD		TBD	
819	1	R185	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
820	1	R186	TBD		TBD	
821	1	R187	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
822	1	R188	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
823	1	R189	TBD		TBD	
824	1	R190	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
825	1	R191	TBD		TBD	
826	1	R192	TBD		TBD	
827	1	R193	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
828	1	R194	TBD		TBD	
829	1	R195	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
830	1	R197	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603	
831	1	R198	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
832	1	R200	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
833	1	R201	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
834	1	R202	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
835	1	R203	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
836	1	R205	TBD		TBD	
837	1	R206	05 189 0305		100K OHM 1% 0,063W RC22H SIZE 0603	
838	1	R208	05 189 0365		1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
839	1	R209	05 189 0285		47K OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
840	1	R214	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
841	1	R215	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
842	1	R216	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
843	1	R217	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
844	1	R218	TBD		TBD							
845	1	R224	05 189	0150	270	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
846	1	R225	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
847	1	R226	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
848	1	R227	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
849	1	R228	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
850	1	R229	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
851	1	R230	05 189	0143	200	OHM	1%	0,063W	RC22H	SIZE	0603	
852	1	R231	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
853	1	R232	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
854	1	R233	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
855	1	R234	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
856	1	R235	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
857	1	R236	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
858	1	R237	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
859	1	R238	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
860	1	R239	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
861	1	R240	05 189	0162	430	OHM	1%	0,063W	SIZE	0603	ROHS	
862	1	R241	05 189	0162	430	OHM	1%	0,063W	SIZE	0603	ROHS	
863	1	R242	05 189	0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
864	1	R243	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
865	1	R244	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
866	1	R245	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
867	1	R246	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
868	1	R250	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
869	1	R251	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
870	1	R252	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
871	1	R253	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
872	1	R254	TBD		TBD							
873	1	R255	TBD		TBD							
874	1	R260	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
875	1	R261	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
876	1	R262	TBD		TBD							
877	1	R277	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
878	1	R278	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
879	1	R279	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
880	1	R280	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
881	1	R281	05 189	0115	68	OHM	1%	0,063W	RC22H	SIZE	0603	
882	1	R282	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
883	1	R283	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
884	1	R300	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
885	1	R301	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
886	1	R302	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
887	1	R303	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
888	1	R304	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
889	1	R305	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
890	1	R306	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
891	1	R307	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
892	1	R308	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
893	1	R309	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
894	1	R310	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
895	1	R311	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE					
896	1	R312	05 184	0170	22	OHM 1%	0,063W	RC32H	SIZE 0402	
897	1	R313	05 184	0170	22	OHM 1%	0,063W	RC32H	SIZE 0402	
898	1	R314	05 184	0170	22	OHM 1%	0,063W	RC32H	SIZE 0402	
899	1	R315	05 184	0170	22	OHM 1%	0,063W	RC32H	SIZE 0402	
900	1	R348	TBD		TBD					
901	1	R349	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
902	1	R350	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
903	1	R353	05 184	0170	22	OHM 1%	0,063W	RC32H	SIZE 0402	
904	1	R354	05 184	0170	22	OHM 1%	0,063W	RC32H	SIZE 0402	
905	1	R381	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
906	1	R382	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
907	1	R383	05 189	0080	18	OHM 1%	0,063W	RC22H	SIZE 0603	
908	1	R384	05 189	0090	27	OHM 1%	0,063W	RC22H	SIZE 0603	
909	1	R385	05 189	0020	1,8	OHM 1%	0,063W	RC22H	SIZE 0603	
910	1	R386	05 189	0020	1,8	OHM 1%	0,063W	RC22H	SIZE 0603	
911	1	R388	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
912	1	R389	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
913	1	R390	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE 0603	
914	1	R391	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE 0603	
915	1	R392	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
916	1	R393	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
917	1	R394	05 189	0080	18	OHM 1%	0,063W	RC22H	SIZE 0603	
918	1	R396	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
919	1	R397	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
920	1	R398	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
921	1	R399	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
922	1	R400	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
923	1	R401	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
924	1	R402	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
925	1	R403	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
926	1	R404	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
927	1	R405	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
928	1	R406	TBD		TBD					
929	1	R407	TBD		TBD					
930	1	R408	TBD		TBD					
931	1	R409	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
932	1	R410	05 189	0135	150	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
933	1	R411	05 189	0135	150	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
934	1	R412	TBD		TBD					
935	1	R413	TBD		TBD					
936	1	R414	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE 0603	
937	1	R415	05 189	0202	2K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
938	1	R416	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
939	1	R417	05 189	0202	2K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
940	1	R418	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
941	1	R419	05 189	0202	2K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
942	1	R420	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
943	1	R421	05 189	0202	2K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
944	1	R422	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
945	1	R423	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
946	1	R424	05 189	0272	30K	OHM 1%	0,063W	SIZE 0603	ROHS	
947	1	R425	05 189	0251	13K	OHM 1%	0,063W	RC22H	SIZE 0603	
948	1	R426	05 189	0280	39K	OHM 1%	0,063W	RC22H	SIZE 0603	
949	1	R427	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
950	1	R428	TBD		TBD					
951	1	R429	05 189	0210	2,7K	OHM 1%	0,063W	RC22H	SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
953	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
954	1	R432	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
955	1	R433	05 187	0165	470 OHM RX3911G SIZE 1206 0,25W 5%
956	1	R434	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
957	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
958	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
959	1	TP1			
960	1	TP2			
961	1	TP3			
962	1	TP4			
963	1	TP5			
964	1	TP6			
965	1	TP7			
966	1	TP8			
967	1	TP9			
968	1	TP10			
969	1	TP11			
970	1	TP12			
971	1	TP13			
972	1	TP14			
973	1	TP15			
974	1	TP16			
975	1	TP17			
976	1	TP18			
977	1	TP19			
978	1	TP21			
979	1	TP22			
980	1	TP23			
981	1	TP24			
982	1	TP26			
983	1	TP27			
984	1	TP28			
985	1	TP29			
986	1	TP30			
987	1	TP31			
988	1	TP32			
989	1	TP33			
990	1	TP34			
991	1	TP35			
992	1	TP36			
993	1	TP37			
994	1	TP38			
995	1	TP39			
996	1	TP40			
997	1	TP41			
998	1	TP42			
999	1	TP43			
0	1	TP44			
1	1	TP45			
2	1	TP46			
3	1	TP47			
4	1	TP48			
5	1	TP49			
6	1	TP50			
7	1	TP51			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1				TP52
9	1				TP56
10	1				TP57
11	1				TP58
12	1				TP59
13	1				TP60
14	1				TP61
15	1				TP63
16	1				TP64
17	1				TP65
18	1				TP66
19	1				TP68
20	1				TP70
21	1				TP71
22	1				TP72
23	1				TP73
24	1				TP74
25	1				TP75
26	1				TP76
27	1				TP78
28	1				TP80
29	1				TP81
30	1				TP82
31	1				TP86
32	1				TP87
33	1				TP88
34	1				TP89
35	1				TP90
36	1				TP91
37	1				TP92
38	1				TP93
39	1				TP94
40	1				TP95
41	1				TP96
42	1				TP100
43	1				TP101
44	1				TP102
45	1				TP103
46	1				TP105
47	1				TP107
48	1				TP108
49	1				TP109
50	1				TP110
51	1				TP111
52	1				TP112
53	1				TP116
54	1				TP117
55	1				TP118
56	1				TP119
57	1				TP120
58	1				TP121
59	1				TP122
60	1				TP123
61	1				TP124
62	1				TP125
63	1				TP126

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP129			
65	1	TP130			
66	1	TP131			
67	1	TP132			
68	1	TP133			
69	1	TP134			
70	1	TP135			
71	1	TP136			
72	1	TP137			
73	1	TP138			
74	1	TP139			
75	1	TP140			
76	1	TP141			
77	1	TP142			
78	1	TP143			
79	1	TP144			
80	1	TP145			
81	1	TP146			
82	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
83	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
84	1	TR4	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
85	1	TR5	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
86	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
87	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	TBD		TBD
18	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	TBD		TBD
31	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
37	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C57	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS
54	1	C58	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS
55	1	C59	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
138	1	C183	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
139	1	C184	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
142	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
143	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
144	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
145	1	C195	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
146	1	C196	TBD		TBD
147	1	C197	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
148	1	C198	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
149	1	C199	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
150	1	C200	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
151	1	C201	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
152	1	C202	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
153	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
154	1	C204	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
155	1	C205	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
156	1	C208	TBD		TBD
157	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C211	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
159	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
160	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
161	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
162	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
164	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
165	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C219	TBD		TBD
167	1	C221	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
169	1	C224	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
170	1	C225	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
171	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
172	1	C227	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
173	1	C228	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
174	1	C229	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
175	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C231	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
177	1	C232	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
178	1	C233	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
179	1	C234	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
180	1	C235	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
181	1	C236	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
182	1	C237	05 051	0250	CHIP 82 PF LOW ESR 0603 250V
183	1	C238	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
184	1	C239	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
185	1	C240	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
186	1	C241	TBD		TBD
187	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
188	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
189	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
190	1	C245	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
191	1	C246	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
192	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
193	1	C248	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
194	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
195	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
196	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
199	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
200	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
201	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
202	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
204	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
205	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
207	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
210	1	C270	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
211	1	C271	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
212	1	C272	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
213	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
214	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
215	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
216	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
218	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
219	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
230	1	C290	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
231	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
232	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
233	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
234	1	C294	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
235	1	C295	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
236	1	C296	TBD		TBD
237	1	C297	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
238	1	C298	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
239	1	C299	TBD		TBD
240	1	C300	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
241	1	C301	05 051	0109	CHIP 0,9 PF LOW ESR 0603 250V
242	1	C302	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
243	1	C303	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
244	1	C304	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
245	1	C305	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
246	1	C306	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
247	1	C307	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
248	1	C308	TBD		TBD
249	1	C309	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
250	1	C310	05 051	0109	CHIP 0,9 PF LOW ESR 0603 250V
251	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
252	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
254	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
255	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
257	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
258	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
259	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
260	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
262	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C363	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
295	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
297	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
300	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
303	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
306	1	C408	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
307	1	C409	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
308	1	C410	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
309	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
311	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
312	1	C414	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
313	1	C415	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
314	1	C416	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
315	1	C417	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
316	1	C418	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
317	1	C419	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
318	1	C420	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
319	1	C421	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
320	1	C422	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
321	1	C423	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
322	1	C424	05 051 0135		CHIP 3,3 PF LOW ESR 0603 250V
323	1	C425	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
324	1	C426	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
325	1	C427	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
326	1	C428	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
327	1	C429	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
328	1	C430	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
329	1	C431	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
330	1	C432	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
331	1	C433	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
332	1	C435	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C441	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
334	1	C442	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
335	1	C489	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
337	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
338	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
339	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
341	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
342	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
343	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
344	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
345	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
346	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
347	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
348	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
350	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
351	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
353	1	C512	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
354	1	C513	TBD		TBD
355	1	C514	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
356	1	C515	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
357	1	C516	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
358	1	C517	TBD		TBD
359	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
360	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
361	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
362	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
363	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
364	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
365	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
366	1	C525	TBD		TBD
367	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
369	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
370	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
371	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
374	1	C536	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
375	1	C537	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
376	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
378	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
379	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
382	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
383	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
384	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
385	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
386	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
387	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
388	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
389	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C568	TBD		TBD
394	1	C569	TBD		TBD
395	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
396	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
397	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
398	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
401	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
402	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
403	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
404	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
406	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
407	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
408	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
409	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
410	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
411	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
412	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
413	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
415	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C591	TBD		TBD
417	1	C592	TBD		TBD
418	1	C593	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
419	1	C594	TBD		TBD
420	1	C596	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
421	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
422	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
423	1	C599	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
424	1	C600	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
425	1	C601	TBD		TBD
426	1	C602	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
427	1	C603	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
428	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
429	1	C606	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
430	1	C607	TBD		TBD
431	1	C608	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
432	1	C609	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
433	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
434	1	C611	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
435	1	C612	TBD		TBD
436	1	C613	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
437	1	C614	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
438	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
439	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
440	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
441	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
442	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
443	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
444	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C625	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
449	1	C626	TBD		TBD
450	1	C627	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
451	1	C628	TBD		TBD
452	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
453	1	C630	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
454	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
455	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
456	1	C633	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
457	1	C634	TBD		TBD
458	1	C635	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
459	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
460	1	C637	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
461	1	C638	TBD		TBD
462	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
463	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
464	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
467	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
468	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
470	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
471	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
474	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
475	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C655	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
478	1	C656	TBD		TBD
479	1	C657	TBD		TBD
480	1	C658	TBD		TBD
481	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
482	1	C660	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
483	1	C661	TBD		TBD
484	1	C662	TBD		TBD
485	1	C663	TBD		TBD
486	1	C664	TBD		TBD
487	1	C665	TBD		TBD
488	1	C666	TBD		TBD
489	1	C667	TBD		TBD
490	1	C668	TBD		TBD
491	1	C669	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
492	1	COAX2			
493	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
494	1	CP7	05 010	0585	GSC310-10M1900 1.9GHZ 10DB COUPLER
495	1	CP8	05 010	0590	GSC311-20M1900 1.9GHZ 20DB COUPLER
496	1	CP9	05 010	0665	1P503S 3DB 90° HYBRID COUPLER
497	1	CP10	05 010	0665	1P503S 3DB 90° HYBRID COUPLER
498	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
499	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D3	10 015	0985	SMV1233-011LF DIODO VARICAP SMD 3PF 15V
501	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
502	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
505	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
506	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
507	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
508	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
510	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
511	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
513	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D20	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
515	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
516	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
517	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
518	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
519	1	FIL1	05 145	0550	FILTRO CER.BANDPASS DR6G1882.5B65L2.5A75
520	1	FIL2	05 145	0550	FILTRO CER.BANDPASS DR6G1882.5B65L2.5A75
521	1	FIL4	TBD		TBD
522	1	FIL5	TBD		TBD
523	1	FIL8	TBD		TBD
524	1	FIL9	TBD		TBD
525	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
526	1	IC3	TBD		TBD
527	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
528	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
529	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
534	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
536	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
537	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
538	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
539	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
540	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
541	1	IC20	TBD		TBD
542	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
543	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
545	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
546	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
547	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
548	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
549	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
550	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
551	1	IC30	10 005	0610	SBB-2089Z INGAP/GAAS HBT MMIC AMPLIFIER
552	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
553	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
554	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
556	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
558	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
559	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
561	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
562	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
563	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
565	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
566	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
567	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
568	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
570	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
571	1	IC51	TBD		TBD
572	1	IC52	TBD		TBD
573	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
574	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
575	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
576	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
577	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
578	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
580	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
581	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
582	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
586	1	J3	05 110	0185	MCX F DIR X SMD R113424000
587	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
588	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
589	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
590	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J11	05 110	0185	MCX F DIR X SMD R113424000
592	1	J12	05 110	0185	MCX F DIR X SMD R113424000
593	1	J13	05 110	0185	MCX F DIR X SMD R113424000
594	1	J14	05 110	0185	MCX F DIR X SMD R113424000
595	1	J15	05 110	0185	MCX F DIR X SMD R113424000
596	1	J16	05 110	0185	MCX F DIR X SMD R113424000
597	1	J17	05 110	0185	MCX F DIR X SMD R113424000
598	1	J18	05 110	0185	MCX F DIR X SMD R113424000
599	1	J19	05 110	0185	MCX F DIR X SMD R113424000
600	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
601	1	L1	TBD		TBD
602	1	L2	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
603	1	L3	TBD		TBD
604	1	L4	TBD		TBD
605	1	L5	TBD		TBD
606	1	L6	TBD		TBD
607	1	L7	TBD		TBD
608	1	L8	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
609	1	L9	TBD		TBD
610	1	L10	TBD		TBD
611	1	L11	TBD		TBD
612	1	L12	TBD		TBD
613	1	L13	TBD		TBD
614	1	L14	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
615	1	L15	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L16	TBD		TBD
617	1	L17	05 176 1055		SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
618	1	L18	05 176 1055		SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L19	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
620	1	L20	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L21	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L22	05 176 1170		TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L23	05 176 1330		TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
624	1	L24	05 176 1160		TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
625	1	L25	05 176 1150		TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
626	1	L26	05 176 1330		TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
627	1	L27	05 176 0935		INDUTTANZA 10 UH SIZE 0603 TOLL.5%
628	1	L28	TBD		TBD
629	1	L29	TBD		TBD
630	1	L30	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
631	1	L31	05 176 0880		INDUTTANZA 39 NH SIZE 0603 TOLL.5%
632	1	L34	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
633	1	L35	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
634	1	L36	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
635	1	L37	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
636	1	L39	05 176 0890		INDUTTANZA 68 NH SIZE 0603 TOLL.5%
637	1	L40	05 176 0820		INDUTTANZA 22 NH SIZE 0603 TOLL.5%
638	1	L41	05 176 0820		INDUTTANZA 22 NH SIZE 0603 TOLL.5%
639	1	L43	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
640	1	L44	05 176 0910		INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L46	TBD		TBD
642	1	L47	TBD		TBD
643	1	L48	05 176 0840		INDUTTANZA 390 NH SIZE 0603 TOLL.5%
644	1	L49	05 176 0915		INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
645	1	L50	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
646	1	L51	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
647	1	L52	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
648	1	L53	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
649	1	L54	05 176 0810		INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
650	1	L55	05 176 0920		INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
651	1	L56	05 176 0810		INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
652	1	L57	05 176 0920		INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
653	1	L58	TBD		TBD
654	1	L60	05 176 0930		INDUTTANZA 820 NH SIZE 0603 TOLL.5%
655	1	L62	05 176 0880		INDUTTANZA 39 NH SIZE 0603 TOLL.5%
656	1	L66	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
657	1	L67	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
658	1	L68	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
659	1	L69	05 176 1175		INDUTTANZA 1,2 NH SIZE 0603 TOLL.5%
660	1	L72	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
661	1	L74	05 176 0015		DLW21SN371SQ2 INDUTT.COMMON MODE 0805
662	1	L75	05 176 0015		DLW21SN371SQ2 INDUTT.COMMON MODE 0805
663	1	L76	05 175 1985		INDUTTANZA 150NH 2% 1008
664	1	L77	05 176 1075		INDUTTANZA 47NH 3,0A 2% MIDI SPRING
665	1	L78	05 176 1060		INDUTTANZA 27NH 3,5A 2% MIDI SPRING
666	1	L79	05 176 1060		INDUTTANZA 27NH 3,5A 2% MIDI SPRING
667	1	L80	05 174 0030		INDUTTANZA 2.2 NH SIZE 0402 TOLL.5%
668	1	L84	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
669	1	L85	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
670	1	L86	05 176 1105		INDUTTANZA 5.0NH 4A 2% MINI SPRING
671	1	L87	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L88	05 176	1105	INDUTTANZA 5.0NH 4A 2% MINI SPRING
673	1	L89	05 176	1120	INDUTTANZA 18.5NH 4A 2% MINI SPRING
674	1	L90	TBD		TBD
675	1	L91	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
676	1	L92	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
677	1	L93	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
678	1	L94	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
679	1	L95	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
680	1	L96	05 176	1110	INDUTTANZA 8.0NH 4A 2% MINI SPRING
681	1	L97	TBD		TBD
682	1	L98	TBD		TBD
683	1	L99	05 176	1250	INDUTTANZA 15 NH SIZE 0603 TOLL.5%
684	1	L102	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
685	1	L103	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
686	1	L104	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
687	1	L105	05 176	0860	INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L106	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
689	1	L107	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
690	1	L108	05 176	1195	SPM6530T-4R7M INDUCTOR 4,7UH 6A
691	1	L109	05 176	0870	INDUTTANZA 18 NH SIZE 0603 TOLL.5%
692	1	L110	05 176	1050	SER1360-103KLB INDUCTOR 10UH 6A
693	1	L111	05 176	1050	SER1360-103KLB INDUCTOR 10UH 6A
694	1	L112	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
695	1	L113	05 176	0843	INDUTTANZA 100 NH SIZE 0603 TOLL.5%
696	1	L116	05 176	0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
697	1	L117	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
698	1	L118	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
699	1	MP1	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
700	1	MP2	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
701	1	MP3	05 189	0130	120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
702	1	MP4	05 187	0460	0 OHM 5% SIZE 1206 0,25W
703	1	MP5	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
704	1	MP6	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
705	1	MP7	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
706	1	P1			
707	1	P2			
708	1	P3			
709	1	P5			
710	1	P8			
711	1	P9			
712	1	P10			
713	1	P11			
714	1	P12			
715	1	P13			
716	1	P14			
717	1	P15			
718	1	P16			
719	1	P17			
720	1	PCB1	15 005	3993	C.S. DIGITAL FRONT-END POI UL
721	1	R1	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603
722	1	R2	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
723	1	R3	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
724	1	R4	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
725	1	R5	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
726	1	R6	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
727	1	R7	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
728	1	R8	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
729	1	R9	05 189	0215	3,3K OHM 1% 0,063W RC22H SIZE 0603	
730	1	R10	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
731	1	R11	05 189	0190	1,2K OHM 1% 0,063W RC22H SIZE 0603	
732	1	R12	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
733	1	R13	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603	
734	1	R14	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603	
735	1	R15	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
736	1	R16	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603	
737	1	R17	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
738	1	R18	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
739	1	R19	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603	
740	1	R20	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
741	1	R21	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
742	1	R22	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
743	1	R23	05 189	0237	7,5K OHM 1% 0,063W SIZE 0603	ROHS
744	1	R24	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
745	1	R25	05 189	0167	510 OHM 1% 0,063W RC22H SIZE 0603	
746	1	R26	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
747	1	R27	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
748	1	R28	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
749	1	R29	TBD		TBD	
750	1	R30	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
751	1	R31	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
752	1	R32	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
753	1	R33	05 187	0045	4,7 OHM RX3911G SIZE 1206 0,25W	5%
754	1	R34	TBD		TBD	
755	1	R35	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603	ROHS
756	1	R36	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603	ROHS
757	1	R37	TBD		TBD	
758	1	R38	TBD		TBD	
759	1	R39	TBD		TBD	
760	1	R40	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
761	1	R41	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
762	1	R42	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
763	1	R43	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
764	1	R44	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
765	1	R45	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
766	1	R46	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
767	1	R47	TBD		TBD	
768	1	R48	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
769	1	R51	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
770	1	R53	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
771	1	R54	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
772	1	R55	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
773	1	R56	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
774	1	R57	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
775	1	R58	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
776	1	R59	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
777	1	R60	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
778	1	R61	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
779	1	R62	05 189	0137	160 OHM 1% 0,063W RC22H SIZE 0603	
780	1	R63	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
781	1	R64	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
782	1	R65	TBD		TBD	
783	1	R66	TBD		TBD	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
784	1	R68	TBD		TBD
785	1	R69	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
786	1	R70	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
787	1	R72	05 189 0227		5,1K OHM 1% 0,063W SIZE 0603 ROHS
788	1	R73	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
789	1	R74	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
790	1	R75	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
791	1	R76	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
792	1	R77	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
793	1	R78	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794	1	R79	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
795	1	R80	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
796	1	R83	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
797	1	R94	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
798	1	R101	TBD		TBD
799	1	R102	TBD		TBD
800	1	R104	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
801	1	R105	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
802	1	R106	TBD		TBD
803	1	R107	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
804	1	R108	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
805	1	R109	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
806	1	R110	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
807	1	R111	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603
808	1	R113	05 189 0255		15K OHM 1% 0,063W RC22H SIZE 0603 ROHS
809	1	R114	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
810	1	R115	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
811	1	R116	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
812	1	R118	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
813	1	R119	TBD		TBD
814	1	R121	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
815	1	R122	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
816	1	R123	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
817	1	R124	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
818	1	R126	TBD		TBD
819	1	R128	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
820	1	R130	05 189 0167		510 OHM 1% 0,063W RC22H SIZE 0603
821	1	R131	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
822	1	R132	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
823	1	R133	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603
824	1	R134	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603
825	1	R135	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
826	1	R136	TBD		TBD
827	1	R137	TBD		TBD
828	1	R138	05 189 0212		3K OHM 1% 0,063W RC22H SIZE 0603
829	1	R139	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
830	1	R141	TBD		TBD
831	1	R143	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
832	1	R144	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603
833	1	R145	05 189 0170		560 OHM 1% 0,063W RC22H SIZE 0603
834	1	R146	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603
835	1	R147	05 189 0150		270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
836	1	R150	TBD		TBD
837	1	R151	TBD		TBD
838	1	R152	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
839	1	R153	05 189 0143		200 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
841	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
842	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
843	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
844	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS	
845	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
847	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
848	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
849	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
850	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
851	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
852	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
854	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
855	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
856	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
858	1	R177	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
859	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
860	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
861	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
862	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
864	1	R184	TBD		TBD	
865	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R186	TBD		TBD	
867	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
869	1	R189	TBD		TBD	
870	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
871	1	R191	TBD		TBD	
872	1	R192	TBD		TBD	
873	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
874	1	R194	TBD		TBD	
875	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
876	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
877	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
878	1	R205	TBD		TBD	
879	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
880	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
881	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
882	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
883	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
884	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R218	TBD		TBD	
887	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
888	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
889	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
890	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
891	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
892	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
893	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
894	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
895	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
896	1	R233	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
897	1	R234	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
898	1	R235	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
899	1	R236	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
900	1	R237	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
901	1	R238	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
902	1	R239	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
903	1	R240	05 189	0162	430	OHM	1%	0,063W		SIZE	0603	ROHS
904	1	R241	05 189	0162	430	OHM	1%	0,063W		SIZE	0603	ROHS
905	1	R242	05 189	0100	39	OHM	1%	0,063W	RC22H	SIZE	0603	
906	1	R243	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
907	1	R244	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
908	1	R245	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
909	1	R246	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
910	1	R250	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
911	1	R251	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
912	1	R252	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
913	1	R253	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
914	1	R254		TBD								
915	1	R255		TBD								
916	1	R262		TBD								
917	1	R277	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
918	1	R278	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
919	1	R279	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
920	1	R280	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
921	1	R281	05 189	0147	240	OHM	1%	0,063W	RC22H	SIZE	0603	
922	1	R282	05 189	0112	62	OHM	1%	0,063W	RC22H	SIZE	0603	
923	1	R283	05 189	0112	62	OHM	1%	0,063W	RC22H	SIZE	0603	
924	1	R300	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
925	1	R301	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
926	1	R302	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
927	1	R303	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
928	1	R304	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
929	1	R305	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
930	1	R306	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
931	1	R307	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
932	1	R308	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
933	1	R309	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
934	1	R310	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
935	1	R311	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
936	1	R312	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
937	1	R313	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
938	1	R314	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
939	1	R315	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
940	1	R349	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
941	1	R350	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
942	1	R353	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
943	1	R354	05 184	0170	22	OHM	1%	0,063W	RC32H	SIZE	0402	
944	1	R381	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
945	1	R382	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
946	1	R383	05 189	0080	18	OHM	1%	0,063W	RC22H	SIZE	0603	
947	1	R384	05 189	0090	27	OHM	1%	0,063W	RC22H	SIZE	0603	
948	1	R385	05 189	0020	1,8	OHM	1%	0,063W	RC22H	SIZE	0603	
949	1	R386	05 189	0020	1,8	OHM	1%	0,063W	RC22H	SIZE	0603	
950	1	R388	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
951	1	R389	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
953	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
954	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
955	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
956	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
957	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
958	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
959	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
961	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
968	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
969	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
970	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
971	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
972	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
973	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
974	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
975	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
976	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
977	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
978	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
979	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
980	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
981	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
982	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
983	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
984	1	R423	TBD		TBD
985	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
986	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
987	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
988	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
989	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
990	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
991	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
992	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
993	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
994	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
995	1	R434	TBD		TBD
996	1	R435	TBD		TBD
997	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
998	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
999	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
0	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
1	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
3	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
4	1	R443	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
5	1	R444	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
6	1	R445	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
7	1	R446	05 189	0081	20 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
8	1	R447	TBD		TBD	
9	1	R448	TBD		TBD	
10	1	R449	TBD		TBD	
11	1	R450	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603	
12	1	R451	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603	
13	1	R452	TBD		TBD	
14	1	R453	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
15	1	R454	TBD		TBD	
16	1	R455	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
17	1	R456	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
18	1	R457	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
19	1	R458	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%	
20	1	R459	05 187 0715		RESIST. 0,02 OHM 1206 0,5W 1%	
21	1	R460	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
22	1	R461	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
23	1	R462	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
24	1	R463	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
25	1	R464	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
26	1	R465	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
27	1	R466	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
28	1	R467	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
29	1	R468	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603	
30	1	R469	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603	
31	1	R470	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
32	1	R471	05 189 0272		30K OHM 1% 0,063W SIZE 0603	ROHS
33	1	R472	05 189 0251		13K OHM 1% 0,063W RC22H SIZE 0603	
34	1	R473	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603	
35	1	R474	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603	
36	1	R475	05 189 0210		2,7K OHM 1% 0,063W RC22H SIZE 0603	
37	1	R476	TBD		TBD	
38	1	R477	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603	
39	1	R478	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603	ROHS
40	1	R479	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
41	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714	
42	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714	
43	1	TP1				
44	1	TP2				
45	1	TP3				
46	1	TP4				
47	1	TP5				
48	1	TP6				
49	1	TP7				
50	1	TP8				
51	1	TP9				
52	1	TP10				
53	1	TP11				
54	1	TP12				
55	1	TP13				
56	1	TP14				
57	1	TP15				
58	1	TP16				
59	1	TP17				
60	1	TP18				
61	1	TP19				
62	1	TP20				
63	1	TP21				

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP22
65	1				TP23
66	1				TP24
67	1				TP26
68	1				TP27
69	1				TP28
70	1				TP29
71	1				TP30
72	1				TP31
73	1				TP32
74	1				TP33
75	1				TP34
76	1				TP35
77	1				TP36
78	1				TP37
79	1				TP38
80	1				TP39
81	1				TP40
82	1				TP41
83	1				TP42
84	1				TP43
85	1				TP44
86	1				TP45
87	1				TP46
88	1				TP47
89	1				TP48
90	1				TP57
91	1				TP58
92	1				TP59
93	1				TP60
94	1				TP61
95	1				TP63
96	1				TP65
97	1				TP66
98	1				TP70
99	1				TP71
100	1				TP72
101	1				TP73
102	1				TP74
103	1				TP75
104	1				TP76
105	1				TP78
106	1				TP82
107	1				TP86
108	1				TP87
109	1				TP88
110	1				TP89
111	1				TP90
112	1				TP91
113	1				TP92
114	1				TP93
115	1				TP94
116	1				TP95
117	1				TP96
118	1				TP100
119	1				TP101

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1				TP102
121	1				TP103
122	1				TP105
123	1				TP107
124	1				TP108
125	1				TP109
126	1				TP111
127	1				TP112
128	1				TP116
129	1				TP117
130	1				TP118
131	1				TP119
132	1				TP120
133	1				TP121
134	1				TP122
135	1				TP123
136	1				TP124
137	1				TP125
138	1				TP126
139	1				TP129
140	1				TP130
141	1				TP131
142	1				TP132
143	1				TP133
144	1				TP134
145	1				TP135
146	1				TP136
147	1				TP137
148	1				TP138
149	1				TP139
150	1				TP140
151	1				TP141
152	1				TP146
153	1				TP147
154	1				TP148
155	1				TP149
156	1				TP150
157	1				TP151
158	1				TP152
159	1				TP153
160	1				TP154
161	1				TP155
162	1				TP156
163	1				TP157
164	1				TP158
165	1				TP159
166	1				TP160
167	1				TP161
168	1				TP162
169	1				TP163
170	1				TP164
171	1				TP165
172	1				TP166
173	1				TP167
174	1				TP168
175	1				TP169

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
177	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
178	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
179	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
180	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
181	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
182	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
183	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
184	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
185	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
17	1	C17	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
18	1	C18	TBD		TBD
19	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
38	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C56	05 040 0430	COND 4,7NF 50V 10% X7R SIZE 0805
54	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
142	1	C172	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
143	1	C173	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
144	1	C174	TBD		TBD
145	1	C175	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
146	1	C176	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
147	1	C177	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
148	1	C178	TBD		TBD
149	1	C179	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
150	1	C180	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
151	1	C181	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	TBD		TBD
153	1	C183	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
154	1	C184	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
155	1	C185	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C190	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
159	1	C191	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160	1	C192	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
161	1	C193	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
162	1	C194	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C195	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
164	1	C196	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
165	1	C197	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
166	1	C198	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
167	1	C199	05 051	0255	CHIP 100 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C200	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
169	1	C201	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
170	1	C202	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
171	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
172	1	C204	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
173	1	C205	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
174	1	C208	TBD		TBD
175	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C211	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
177	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
178	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
180	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
181	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
182	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
183	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
184	1	C219	TBD		TBD
185	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
186	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
187	1	C224	TBD		TBD
188	1	C225	TBD		TBD
189	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
190	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
191	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
192	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
193	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
194	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
195	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
196	1	C233	TBD		TBD
197	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
198	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
199	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
200	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
201	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
202	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
203	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
204	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
205	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
207	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
209	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
210	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
211	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
212	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
213	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
215	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
216	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
217	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
219	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
222	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
225	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
226	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
227	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
228	1	C270	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
229	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
230	1	C272	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
231	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
232	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
233	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
234	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
236	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
237	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
240	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
241	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
247	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
248	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
249	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
250	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
251	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
252	1	C294	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
253	1	C295	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
254	1	C296	TBD		TBD
255	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
256	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
257	1	C299	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
258	1	C300	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
259	1	C301	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
260	1	C302	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
261	1	C303	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
262	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
263	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
264	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
265	1	C307	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
266	1	C308	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
267	1	C309	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
268	1	C310	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
269	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
272	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
275	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
277	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C334	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C335	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
311	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
312	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
313	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
314	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
316	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
317	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
318	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
319	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
320	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
322	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
323	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
324	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
325	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
326	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
327	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
328	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
329	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
330	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
331	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
332	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C417	TBD		TBD
334	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
335	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
337	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
338	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
339	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
340	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
341	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
342	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
343	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
344	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
345	1	C429	TBD		TBD
346	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
347	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
348	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
349	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
350	1	C434	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
351	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
352	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C442	TBD		TBD
354	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
355	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
356	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
357	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
358	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
359	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
360	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
361	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
362	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
363	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
364	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
365	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
366	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
367	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
368	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
369	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
370	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
371	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
372	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
373	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
374	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
375	1	C512	TBD		TBD
376	1	C513	TBD		TBD
377	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
378	1	C515	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
379	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
380	1	C517	TBD		TBD
381	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
382	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
383	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
384	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
385	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
386	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
387	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
388	1	C525	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
389	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
390	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
391	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
393	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
394	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
395	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
396	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
397	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
398	1	C537	TBD		TBD
399	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
400	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
403	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
404	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C544	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
406	1	C546	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
407	1	C547	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
408	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
409	1	C549	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
410	1	C550	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
411	1	C551	TBD		TBD
412	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
413	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
414	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
417	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
420	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
421	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
422	1	C562	TBD		TBD
423	1	C563	TBD		TBD
424	1	C564	TBD		TBD
425	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
426	1	C566	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
427	1	C567	05 042	0035	COND 0.3 PF 50V NP0 +/-0.05PF(A) 0402
428	1	C568	TBD		TBD
429	1	C569	TBD		TBD
430	1	C570	TBD		TBD
431	1	C571	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
432	1	C572	TBD		TBD
433	1	C573	TBD		TBD
434	1	CP1	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
435	1	CP2	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
436	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
437	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
438	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
439	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
440	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
441	1	D3	10 015	0800	SMV1234-0111LF DIODO VARICAP SMD 6PF 15V
442	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
443	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
444	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
445	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
446	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
447	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
449	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
450	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
451	1	FIL1	05 145	0545	FILTRO CER.BANDPASS DR6E742.5B29L2.6A10
452	1	FIL2	05 145	0545	FILTRO CER.BANDPASS DR6E742.5B29L2.6A10
453	1	FIL4	TBD		TBD
454	1	FIL5	TBD		TBD
455	1	FIL8	TBD		TBD
456	1	FIL9	TBD		TBD
457	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
458	1	IC3	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
459	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
460	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
464	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
465	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
466	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
467	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
468	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
469	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
470	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
471	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
472	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
473	1	IC20	TBD		TBD
474	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
475	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
476	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
477	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
478	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
479	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
480	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
481	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
482	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
483	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
484	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
485	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
486	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
487	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
488	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
489	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
490	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
491	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
492	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
493	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
494	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
495	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
496	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
497	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
498	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
499	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
500	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
501	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
502	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
503	1	IC51	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC52	TBD		TBD
505	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
506	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
507	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
508	1	IC57	TBD		TBD
509	1	IC58	10 005	0625	AH116-S8G HIGH LINEAR.HBT AMPL.800-1000
510	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
513	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
514	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
515	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
516	1	J3	05 110	0185	MCX F DIR X SMD R113424000
517	1	J4	05 110	0185	MCX F DIR X SMD R113424000
518	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
519	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
520	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
521	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
522	1	J10	05 110	0185	MCX F DIR X SMD R113424000
523	1	J11	05 110	0185	MCX F DIR X SMD R113424000
524	1	J12	05 110	0185	MCX F DIR X SMD R113424000
525	1	J13	05 110	0185	MCX F DIR X SMD R113424000
526	1	J14	05 110	0185	MCX F DIR X SMD R113424000
527	1	J15	05 110	0185	MCX F DIR X SMD R113424000
528	1	J16	05 110	0185	MCX F DIR X SMD R113424000
529	1	J17	05 110	0185	MCX F DIR X SMD R113424000
530	1	J18	05 110	0185	MCX F DIR X SMD R113424000
531	1	J19	05 110	0185	MCX F DIR X SMD R113424000
532	1	L1	TBD		TBD
533	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
534	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
535	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
536	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
537	1	L6	TBD		TBD
538	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
539	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
540	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
541	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
542	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
543	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
544	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
545	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
546	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
547	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
548	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
549	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
552	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
553	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
554	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
555	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
556	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
557	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
558	1	L28	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
559	1	L29	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L31	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
561	1	L32	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
562	1	L34	TBD		TBD
563	1	L35	TBD		TBD
564	1	L36	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
565	1	L37	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
566	1	L38	TBD		TBD
567	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
568	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
569	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
570	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
571	1	L43	TBD		TBD
572	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
573	1	L46	TBD		TBD
574	1	L47	TBD		TBD
575	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
576	1	L49	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
577	1	L50	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
578	1	L51	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
579	1	L52	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
580	1	L53	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
581	1	L54	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
582	1	L55	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
583	1	L56	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
584	1	L57	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
585	1	L58	TBD		TBD
586	1	L59	TBD		TBD
587	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
588	1	L61	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
589	1	L62	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
590	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
591	1	L66	TBD		TBD
592	1	L67	TBD		TBD
593	1	L68	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
594	1	L69	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
595	1	L70	TBD		TBD
596	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
597	1	L73	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
598	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
599	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
600	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
601	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
602	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
603	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
604	1	L80	05 174	0080	INDUTTANZA 6.8 NH SIZE 0402 TOLL.5%
605	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
606	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
607	1	L84	TBD		TBD
608	1	L85	TBD		TBD
609	1	L86	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
610	1	L87	TBD		TBD
611	1	L88	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
612	1	L89	TBD		TBD
613	1	L90	TBD		TBD
614	1	L91	TBD		TBD
615	1	L92	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L93	TBD		TBD
617	1	L94	TBD		TBD
618	1	L95	TBD		TBD
619	1	L96	TBD		TBD
620	1	L97	TBD		TBD
621	1	L98	TBD		TBD
622	1	L99	TBD		TBD
623	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
624	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
627	1	L106	TBD		TBD
628	1	L107	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
629	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
630	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
631	1	MP1	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
632	1	MP2	05 187 0460		0 OHM 5% SIZE 1206 0,25W
633	1	MP3	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
634	1	MP4	05 051 0133		CHIP 3 PF LOW ESR 0603 250V
635	1	MP5	05 051 0133		CHIP 3 PF LOW ESR 0603 250V
636	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
637	1	MP8	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
638	1	MP9	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
639	1	P1			
640	1	P2			
641	1	P3			
642	1	P5			
643	1	P7			
644	1	P8			
645	1	P9			
646	1	P10			
647	1	P11			
648	1	P12			
649	1	P13			
650	1	P14			
651	1	P15			
652	1	P16			
653	1	PCB1	15 005 3983		C.S. DIGITAL FRONT-END POI DL
654	1	PM1	05 140 0770		GUIDA LUCE D.3 90°X LED DOPPIO
655	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
656	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
657	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
658	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
659	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R6	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
661	1	R7	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
662	1	R8	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
663	1	R9	05 189 0215		3,3K OHM 1% 0,063W RC22H SIZE 0603
664	1	R10	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
665	1	R11	05 189 0190		1,2K OHM 1% 0,063W RC22H SIZE 0603
666	1	R12	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
667	1	R13	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
668	1	R14	05 189 0260		18K OHM 1% 0,063W RC22H SIZE 0603
669	1	R15	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
670	1	R16	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
671	1	R17	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
672	1	R18	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE	0603		
673	1	R19	05 189	0260	18K	OHM 1%	0,063W	RC22H	SIZE	0603		
674	1	R20	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE	0603		
675	1	R21	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE	0603		
676	1	R22	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE	0603		
677	1	R23	05 189	0237	7,5K	OHM 1%	0,063W		SIZE	0603	ROHS	
678	1	R24	05 189	0250	12K	OHM 1%	0,063W	RC22H	SIZE	0603		
679	1	R25	05 189	0167	510	OHM 1%	0,063W	RC22H	SIZE	0603		
680	1	R26	05 189	0246	11K	OHM 1%	0,063W	RC22H	SIZE	0603		
681	1	R27	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
682	1	R28	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE	0603		
683	1	R29		TBD								
684	1	R30	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE	0603		
685	1	R31	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE	0603		
686	1	R32	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE	0603		
687	1	R33	05 187	0045	4,7	OHM	RX3911G		SIZE	1206 0,25W	5%	
688	1	R34		TBD								
689	1	R35	05 189	0315	150K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
690	1	R36	05 189	0315	150K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
691	1	R37		TBD								
692	1	R38		TBD								
693	1	R39		TBD								
694	1	R40	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE	0603		
695	1	R41	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
696	1	R42	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
697	1	R43	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
698	1	R44	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
699	1	R45	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
700	1	R46	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
701	1	R47		TBD								
702	1	R48	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
703	1	R49	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
704	1	R50	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
705	1	R51	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
706	1	R52	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
707	1	R53	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
708	1	R54	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
709	1	R55	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
710	1	R56	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
711	1	R57	05 189	0265	22K	OHM 1%	0,063W	RC22H	SIZE	0603		
712	1	R58	05 189	0185	1K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
713	1	R59	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE	0603		
714	1	R60	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
715	1	R61	05 189	0225	4K7	OHM 1%	0,063W	RC22H	SIZE	0603		
716	1	R62	05 189	0137	160	OHM 1%	0,063W	RC22H	SIZE	0603		
717	1	R63	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
718	1	R64	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE	0603		
719	1	R65		TBD								
720	1	R66		TBD								
721	1	R68		TBD								
722	1	R69	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
723	1	R70	05 189	0155	330	OHM 1%	0,063W	RC22H	SIZE	0603		
724	1	R71	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE	0603		
725	1	R72	05 189	0227	5,1K	OHM 1%	0,063W		SIZE	0603	ROHS	
726	1	R73	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	
727	1	R74	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE	0603	ROHS	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R75	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R76	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R77	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R78	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R79	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R80	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
734	1	R81	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
735	1	R82	05 189	0105	47	OHM	1%	0,063W	RC22H	SIZE	0603	
736	1	R83	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
737	1	R84	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
738	1	R85	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
739	1	R86	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
740	1	R87	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R88	05 189	0191	1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R89	05 189	0152	300	OHM	1%	0,063W	RC22H	SIZE	0603	
743	1	R90	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
744	1	R91	05 189	0105	47	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R92	05 189	0191	1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
746	1	R93	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
747	1	R94	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
748	1	R95	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R96	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
750	1	R101	TBD		TBD							
751	1	R102	TBD		TBD							
752	1	R104	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
753	1	R105	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
754	1	R106	TBD		TBD							
755	1	R107	05 189	0023	2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
756	1	R108	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
757	1	R109	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
758	1	R110	05 189	0135	150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
759	1	R111	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
760	1	R113	05 189	0255	15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
761	1	R114	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
762	1	R115	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R116	05 189	0070	12	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R118	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
765	1	R119	TBD		TBD							
766	1	R121	05 189	0023	2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
767	1	R122	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R123	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R124	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
770	1	R126	TBD		TBD							
771	1	R127	05 189	0280	39K	OHM	1%	0,063W	RC22H	SIZE	0603	
772	1	R128	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R130	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
774	1	R131	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R132	05 189	0065	10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
776	1	R133	05 189	0400	2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
777	1	R134	05 189	0400	2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
778	1	R135	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
779	1	R136	TBD		TBD							
780	1	R137	TBD		TBD							
781	1	R138	05 189	0212	3K	OHM	1%	0,063W	RC22H	SIZE	0603	
782	1	R139	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
783	1	R141	TBD		TBD							

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
784	1	R143	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	
785	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
786	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603	
787	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
788	1	R147	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
789	1	R150	TBD		TBD	
790	1	R151	TBD		TBD	
791	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
792	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
793	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
794	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
795	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
796	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
797	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
798	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
799	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
800	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
801	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
802	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
803	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
804	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
805	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
806	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
807	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
808	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
809	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
810	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
811	1	R177	05 184	0370	1 KOHM 1% 0,063W RC32H SIZE 0402	
812	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
813	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
814	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
815	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
816	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
817	1	R184	TBD		TBD	
818	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
819	1	R186	TBD		TBD	
820	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
821	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
822	1	R189	TBD		TBD	
823	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
824	1	R191	TBD		TBD	
825	1	R192	TBD		TBD	
826	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
827	1	R194	TBD		TBD	
828	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
829	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
830	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
831	1	R200	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
832	1	R201	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
833	1	R202	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
834	1	R203	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
835	1	R205	TBD		TBD	
836	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
837	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
838	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
839	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
841	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
842	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
843	1	R218	TBD		TBD	
844	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
845	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
847	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
848	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
849	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
850	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
851	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
852	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
854	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
855	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
856	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
859	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
860	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
861	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
862	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
863	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
864	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
866	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
867	1	R250	05 189	0180	820 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R251	05 189	0050	5,6 OHM 1% 0,063W RC22H SIZE 0603	
869	1	R252	05 189	0180	820 OHM 1% 0,063W RC22H SIZE 0603	
870	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
871	1	R254	TBD		TBD	
872	1	R255	TBD		TBD	
873	1	R260	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
874	1	R261	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
875	1	R262	TBD		TBD	
876	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
877	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
878	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
879	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R281	05 189	0115	68 OHM 1% 0,063W RC22H SIZE 0603	
881	1	R282	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
882	1	R283	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
883	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
884	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
889	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
890	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
891	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
892	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
893	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
894	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
895	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
897	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
898	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
899	1	R348	TBD		TBD	
900	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
902	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
903	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
904	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
905	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
906	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
907	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
909	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
910	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
911	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
914	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
915	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
916	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
917	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
918	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
919	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
923	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
924	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
925	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
926	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
927	1	R406	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
928	1	R407	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
929	1	R408	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
930	1	R409	TBD		TBD	
931	1	R410	TBD		TBD	
932	1	R411	TBD		TBD	
933	1	R412	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
934	1	R413	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
935	1	R414	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
936	1	R415	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
937	1	R416	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
938	1	R417	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
939	1	R418	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
940	1	R419	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
941	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
942	1	R421	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
943	1	R422	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
944	1	R423	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
945	1	R424	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
946	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603	
947	1	R426	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603	
948	1	R427	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
949	1	R428	TBD		TBD	
950	1	R429	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603	
951	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
953	1	R432	TBD		TBD
954	1	R433	TBD		TBD
955	1	R434	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
956	1	R435	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
957	1	R436	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
958	1	R437	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
959	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
960	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
961	1	TP1			
962	1	TP2			
963	1	TP3			
964	1	TP4			
965	1	TP5			
966	1	TP6			
967	1	TP7			
968	1	TP8			
969	1	TP9			
970	1	TP10			
971	1	TP11			
972	1	TP12			
973	1	TP13			
974	1	TP14			
975	1	TP15			
976	1	TP16			
977	1	TP17			
978	1	TP18			
979	1	TP19			
980	1	TP21			
981	1	TP22			
982	1	TP23			
983	1	TP24			
984	1	TP26			
985	1	TP27			
986	1	TP28			
987	1	TP29			
988	1	TP30			
989	1	TP31			
990	1	TP32			
991	1	TP33			
992	1	TP34			
993	1	TP35			
994	1	TP36			
995	1	TP37			
996	1	TP38			
997	1	TP39			
998	1	TP40			
999	1	TP41			
0	1	TP42			
1	1	TP43			
2	1	TP44			
3	1	TP45			
4	1	TP46			
5	1	TP47			
6	1	TP48			
7	1	TP49			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1				TP50
9	1				TP51
10	1				TP52
11	1				TP56
12	1				TP57
13	1				TP58
14	1				TP59
15	1				TP60
16	1				TP61
17	1				TP63
18	1				TP64
19	1				TP65
20	1				TP66
21	1				TP68
22	1				TP70
23	1				TP71
24	1				TP72
25	1				TP73
26	1				TP74
27	1				TP75
28	1				TP76
29	1				TP78
30	1				TP80
31	1				TP81
32	1				TP82
33	1				TP86
34	1				TP87
35	1				TP88
36	1				TP89
37	1				TP90
38	1				TP91
39	1				TP92
40	1				TP93
41	1				TP94
42	1				TP95
43	1				TP96
44	1				TP100
45	1				TP101
46	1				TP102
47	1				TP103
48	1				TP105
49	1				TP107
50	1				TP108
51	1				TP109
52	1				TP110
53	1				TP111
54	1				TP112
55	1				TP116
56	1				TP117
57	1				TP118
58	1				TP119
59	1				TP120
60	1				TP121
61	1				TP122
62	1				TP123
63	1				TP124

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP125			
65	1	TP126			
66	1	TP129			
67	1	TP130			
68	1	TP131			
69	1	TP132			
70	1	TP133			
71	1	TP134			
72	1	TP135			
73	1	TP136			
74	1	TP137			
75	1	TP138			
76	1	TP139			
77	1	TP140			
78	1	TP141			
79	1	TP142			
80	1	TP143			
81	1	TP144			
82	1	TP145			
83	1	TP146			
84	1	TR1	10	020 0082	BC847B (1F) SOT-23 NPN 50V 200MA
85	1	TR2	10	020 0082	BC847B (1F) SOT-23 NPN 50V 200MA
86	1	TR4	10	020 0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
87	1	TR5	10	020 0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
88	1	TR6	10	020 0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
89	1	XTAL1	05	200 0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	TBD		TBD
18	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
31	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
37	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
53	1	C57	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
54	1	C58	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS

55 1 C59 05 040 0380 COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	TBD		TBD
138	1	C183	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
139	1	C184	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C190	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
142	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
143	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
144	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
145	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
146	1	C195	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
147	1	C196	TBD		TBD
148	1	C197	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
149	1	C198	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
150	1	C199	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
151	1	C200	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
152	1	C201	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
153	1	C202	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
154	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
155	1	C204	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
156	1	C205	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
157	1	C208	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
158	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159	1	C211	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
160	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
161	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
163	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
164	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
167	1	C219	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
169	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
170	1	C224	TBD		TBD
171	1	C225	TBD		TBD
172	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
173	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
174	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
175	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
176	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
177	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
178	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
179	1	C233	TBD		TBD
180	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
181	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
182	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
183	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
184	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
185	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
186	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
187	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
188	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
189	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
190	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
191	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
192	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
193	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
194	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
195	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
196	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
199	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
200	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
201	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
202	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
204	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
205	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
207	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
208	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
210	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
211	1	C270	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
212	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
213	1	C272	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
214	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
215	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
216	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
230	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
231	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
232	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
234	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
235	1	C294	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
236	1	C295	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
237	1	C296	TBD		TBD
238	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
239	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
240	1	C299	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
241	1	C300	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
242	1	C301	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
243	1	C302	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
244	1	C303	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
245	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
246	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
247	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
248	1	C307	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
249	1	C308	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
250	1	C309	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
251	1	C310	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
252	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
254	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
255	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
257	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
258	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
259	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
260	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
262	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
296	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
300	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
301	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
306	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
307	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
308	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
309	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
311	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
312	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
313	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
314	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
315	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
316	1	C417	TBD		TBD
317	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
318	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
319	1	C420	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
320	1	C421	05 051 0200		CHIP 27 PF LOW ESR 0603 250V
321	1	C422	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
322	1	C423	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
323	1	C424	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
324	1	C425	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
325	1	C426	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
326	1	C427	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
327	1	C428	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
328	1	C429	TBD		TBD
329	1	C430	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
330	1	C431	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
331	1	C432	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
332	1	C433	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
333	1	C434	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
334	1	C435	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
335	1	C441	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C442	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
337	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
338	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
339	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
341	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
342	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
343	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
344	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
345	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
346	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
347	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
348	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
350	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
351	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
353	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
354	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
355	1	C512	TBD		TBD
356	1	C513	TBD		TBD
357	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
358	1	C515	05 041	0100	CHIP 33 PF COG 50V TOLL.J SIZE 0603
359	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
360	1	C517	TBD		TBD
361	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
362	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
363	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
364	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
365	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
366	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
367	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C525	TBD		TBD
369	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
370	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
371	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
374	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
375	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
376	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C537	TBD		TBD
378	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
379	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
382	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
383	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
384	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
385	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
386	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
387	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
388	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
389	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
394	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
395	1	C568	TBD		TBD
396	1	C569	TBD		TBD
397	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
398	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
401	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
402	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
403	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
404	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
405	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
406	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
407	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
408	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
409	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
410	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
411	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
412	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
415	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
417	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C591	TBD		TBD
419	1	C592	TBD		TBD
420	1	C593	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
421	1	C594	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
422	1	C596	TBD		TBD
423	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
424	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
425	1	C599	TBD		TBD
426	1	C600	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
427	1	C601	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
428	1	C602	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
429	1	C603	TBD		TBD
430	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
431	1	C606	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
432	1	C607	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
433	1	C608	TBD		TBD
434	1	C609	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
435	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
436	1	C611	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
437	1	C612	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
438	1	C613	TBD		TBD
439	1	C614	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
440	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
441	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
442	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
443	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
444	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
449	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
450	1	C625	TBD		TBD
451	1	C626	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
452	1	C627	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
453	1	C628	TBD		TBD
454	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
455	1	C630	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
456	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
457	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
458	1	C633	TBD		TBD
459	1	C634	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
460	1	C635	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
461	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
462	1	C637	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
463	1	C638	TBD		TBD
464	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
467	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
468	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
470	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
471	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
474	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
475	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
478	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
479	1	C655	TBD		TBD
480	1	C656	TBD		TBD
481	1	C657	TBD		TBD
482	1	C658	TBD		TBD
483	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
484	1	C660	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
485	1	C661	TBD		TBD
486	1	C662	TBD		TBD
487	1	C663	TBD		TBD
488	1	C664	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
489	1	C665	05 042	0045	COND 1.2 PF 50V NP0 +/-0.1PF(B) 0402
490	1	C666	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
491	1	C667	TBD		TBD
492	1	C668	TBD		TBD
493	1	COAX2			
494	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
495	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
496	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
497	1	CP9	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
498	1	CP10	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
499	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
501	1	D3	10 015	0800	SMV1234-011LF DIODO VARICAP SMD 6PF 15V
502	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
505	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
506	1	D11	10 015	0940	APBHM2012SURKCGKC LED SMD ROSSO/VERDE
507	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
508	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
510	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
511	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
513	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
515	1	D20	10 015	0940	APBHM2012SURKCGKC LED SMD ROSSO/VERDE
516	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
517	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
518	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
519	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
520	1	FIL1	05 145	0855	FILTRO CER.DR6E781.5B11L2.5A20
521	1	FIL2	05 145	0855	FILTRO CER.DR6E781.5B11L2.5A20
522	1	FIL4	TBD		TBD
523	1	FIL5	TBD		TBD
524	1	FIL8	TBD		TBD
525	1	FIL9	TBD		TBD
526	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
527	1	IC3	TBD		TBD
528	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
529	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
534	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
536	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
537	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
538	1	IC16	10 011	0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
539	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
540	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
541	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
542	1	IC20	TBD		TBD
543	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
545	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
546	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
547	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
548	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
549	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
550	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
551	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
552	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
553	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
554	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
556	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
558	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
559	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
561	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
562	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
563	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
565	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
566	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
567	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
568	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
570	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
571	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
572	1	IC51	TBD		TBD
573	1	IC52	TBD		TBD
574	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
575	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
576	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
577	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
578	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
580	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
581	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
582	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
586	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
587	1	J3	05 110	0185	MCX F DIR X SMD R113424000
588	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
589	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
590	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
592	1	J11	05 110	0185	MCX F DIR X SMD R113424000
593	1	J12	05 110	0185	MCX F DIR X SMD R113424000
594	1	J13	05 110	0185	MCX F DIR X SMD R113424000
595	1	J14	05 110	0185	MCX F DIR X SMD R113424000
596	1	J15	05 110	0185	MCX F DIR X SMD R113424000
597	1	J16	05 110	0185	MCX F DIR X SMD R113424000
598	1	J17	05 110	0185	MCX F DIR X SMD R113424000
599	1	J18	05 110	0185	MCX F DIR X SMD R113424000
600	1	J19	05 110	0185	MCX F DIR X SMD R113424000
601	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
602	1	L1	TBD		TBD
603	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
604	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
605	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
606	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
607	1	L6	TBD		TBD
608	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
609	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
610	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
611	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
612	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
613	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
614	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
615	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
617	1	L16	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
618	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
620	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
624	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
625	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
626	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
627	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
628	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
629	1	L28	TBD		TBD
630	1	L29	TBD		TBD
631	1	L30	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
632	1	L31	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
633	1	L34	TBD		TBD
634	1	L35	TBD		TBD
635	1	L36	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
636	1	L37	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
637	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
638	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
639	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
640	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L43	TBD		TBD
642	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
643	1	L45	TBD		TBD
644	1	L46	TBD		TBD
645	1	L47	TBD		TBD
646	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
647	1	L49	05 176	0870	INDUTTANZA 18 NH SIZE 0603 TOLL.5%
648	1	L50	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
649	1	L51	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
650	1	L52	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
651	1	L53	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
652	1	L54	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
653	1	L55	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
654	1	L56	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
655	1	L57	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
656	1	L58	TBD		TBD
657	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
658	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
659	1	L66	TBD		TBD
660	1	L67	TBD		TBD
661	1	L68	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
662	1	L69	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
663	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
664	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
665	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
666	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
667	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
668	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
669	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
670	1	L80	05 174	0075	INDUTTANZA 5.6 NH SIZE 0402 TOLL.5%
671	1	L84	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L85	TBD		TBD
673	1	L86	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
674	1	L87	TBD		TBD
675	1	L88	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
676	1	L89	TBD		TBD
677	1	L90	TBD		TBD
678	1	L91	TBD		TBD
679	1	L92	TBD		TBD
680	1	L93	TBD		TBD
681	1	L94	TBD		TBD
682	1	L95	TBD		TBD
683	1	L96	TBD		TBD
684	1	L97	TBD		TBD
685	1	L98	TBD		TBD
686	1	L99	TBD		TBD
687	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
689	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
690	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
691	1	L106	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
692	1	L107	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
693	1	L108	05 176 1195		SPM6530T-4R7M INDUCTOR 4,7UH 6A
694	1	L109	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
695	1	L110	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
696	1	L111	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
697	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
698	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
699	1	L116	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
700	1	MP1	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
701	1	MP2	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
702	1	MP3	05 187 0460		0 OHM 5% SIZE 1206 0,25W
703	1	MP4	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704	1	MP5	05 051 0133		CHIP 3 PF LOW ESR 0603 250V
705	1	MP6	05 051 0133		CHIP 3 PF LOW ESR 0603 250V
706	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
707	1	MP8	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
708	1	P1			
709	1	P2			
710	1	P3			
711	1	P5			
712	1	P8			
713	1	P9			
714	1	P10			
715	1	P11			
716	1	P12			
717	1	P13			
718	1	P14			
719	1	P15			
720	1	P16			
721	1	P17			
722	1	PCB1	15 005 3993		C.S. DIGITAL FRONT-END POI UL
723	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
724	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
725	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
726	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
727	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
728	1	R6	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
729	1	R7	TBD		TBD
730	1	R8	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
731	1	R9	05 189	0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
732	1	R10	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
733	1	R11	05 189	0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
734	1	R12	05 189	0272	30K OHM 1% 0,063W SIZE 0603 ROHS
735	1	R13	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603
736	1	R14	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
737	1	R15	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
738	1	R16	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603
739	1	R17	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
740	1	R18	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
741	1	R19	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
742	1	R20	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
743	1	R21	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
744	1	R22	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
745	1	R23	05 189	0237	7,5K OHM 1% 0,063W SIZE 0603 ROHS
746	1	R24	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603
747	1	R25	05 189	0167	510 OHM 1% 0,063W RC22H SIZE 0603
748	1	R26	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603
749	1	R27	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
750	1	R28	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
751	1	R29	TBD		TBD
752	1	R30	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
753	1	R31	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
754	1	R32	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
755	1	R33	05 187	0045	4,7 OHM RX3911G SIZE 1206 0,25W 5%
756	1	R34	TBD		TBD
757	1	R35	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603 ROHS
758	1	R36	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603 ROHS
759	1	R37	TBD		TBD
760	1	R38	TBD		TBD
761	1	R39	TBD		TBD
762	1	R40	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
763	1	R41	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
764	1	R42	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
765	1	R43	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
766	1	R44	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
767	1	R45	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
768	1	R46	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
769	1	R47	TBD		TBD
770	1	R48	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
771	1	R51	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
772	1	R53	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
773	1	R54	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
774	1	R55	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
775	1	R56	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
776	1	R57	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
777	1	R58	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
778	1	R59	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
779	1	R60	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
780	1	R61	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
781	1	R62	05 189	0137	160 OHM 1% 0,063W RC22H SIZE 0603
782	1	R63	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
783	1	R64	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
784	1	R65	TBD		TBD
785	1	R66	TBD		TBD
786	1	R68	TBD		TBD
787	1	R69	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
788	1	R70	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
789	1	R72	05 189 0227		5,1K OHM 1% 0,063W SIZE 0603 ROHS
790	1	R73	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
791	1	R74	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
792	1	R75	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
793	1	R76	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794	1	R77	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
795	1	R78	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
796	1	R79	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
797	1	R80	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
798	1	R83	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
799	1	R94	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
800	1	R101	05 189 0162		430 OHM 1% 0,063W SIZE 0603 ROHS
801	1	R102	05 189 0162		430 OHM 1% 0,063W SIZE 0603 ROHS
802	1	R104	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
803	1	R105	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
804	1	R106	TBD		TBD
805	1	R107	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
806	1	R108	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
807	1	R109	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603
808	1	R110	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
809	1	R111	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603
810	1	R113	05 189 0255		15K OHM 1% 0,063W RC22H SIZE 0603 ROHS
811	1	R114	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
812	1	R115	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
813	1	R116	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603
814	1	R118	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
815	1	R119	TBD		TBD
816	1	R121	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
817	1	R122	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
818	1	R123	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
819	1	R124	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
820	1	R126	TBD		TBD
821	1	R128	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
822	1	R130	05 189 0167		510 OHM 1% 0,063W RC22H SIZE 0603
823	1	R131	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
824	1	R132	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
825	1	R133	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603
826	1	R134	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603
827	1	R135	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
828	1	R136	TBD		TBD
829	1	R137	TBD		TBD
830	1	R138	05 189 0212		3K OHM 1% 0,063W RC22H SIZE 0603
831	1	R139	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
832	1	R141	TBD		TBD
833	1	R143	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
834	1	R144	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603
835	1	R145	05 189 0170		560 OHM 1% 0,063W RC22H SIZE 0603
836	1	R146	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603
837	1	R147	05 189 0147		240 OHM 1% 0,063W RC22H SIZE 0603
838	1	R150	TBD		TBD
839	1	R151	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
841	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
842	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
843	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
844	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
845	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
847	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
849	1	R165	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
851	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
852	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
853	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
854	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
855	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
857	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
858	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
859	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
860	1	R177	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
861	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
862	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
864	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R184	TBD		TBD	
867	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R186	TBD		TBD	
869	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
870	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
871	1	R189	TBD		TBD	
872	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R191	TBD		TBD	
874	1	R192	TBD		TBD	
875	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
876	1	R194	TBD		TBD	
877	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
878	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
879	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R205	TBD		TBD	
881	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
882	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
883	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
884	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R218	TBD		TBD	
889	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
890	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
891	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
892	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
893	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
894	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
895	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
897	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
898	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
899	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
900	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
901	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
902	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
903	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
905	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
906	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
907	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
909	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
910	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
911	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
914	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
915	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
916	1	R254	TBD		TBD	
917	1	R255	TBD		TBD	
918	1	R262	TBD		TBD	
919	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
923	1	R281	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
924	1	R282	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
925	1	R283	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
926	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
927	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
928	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
929	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
930	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
931	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
932	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
933	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
934	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
935	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
936	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
937	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
938	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
939	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
940	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
941	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
942	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
943	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
944	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
945	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
946	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
947	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
949	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
950	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
953	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
954	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
955	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
956	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
957	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
958	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
959	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
961	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
968	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
969	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
970	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
971	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
972	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
973	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
974	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
975	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
976	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
977	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
978	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
979	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
980	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
981	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
982	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
983	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
984	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
985	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
986	1	R423	TBD		TBD
987	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
988	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
989	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
990	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
991	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
992	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
993	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
994	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
995	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
996	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
997	1	R434	TBD		TBD
998	1	R435	TBD		TBD
999	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
0	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
1	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
3	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
4	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
5	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
6	1	R443	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
7	1	R444	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1	R445	TBD		TBD
9	1	R446	TBD		TBD
10	1	R447	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
11	1	R448	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
12	1	R449	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
13	1	R450	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
14	1	R451	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
15	1	R452	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
16	1	R453	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
17	1	R454	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
18	1	R455	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
19	1	R456	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
20	1	R457	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
21	1	R458	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
22	1	R459	05 187 0715		RESIST. 0,02 OHM 1206 0,5W 1%
23	1	R460	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
24	1	R461	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
25	1	R462	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
26	1	R463	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
27	1	R464	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
28	1	R465	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
29	1	R466	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
30	1	R467	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
31	1	R468	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
32	1	R469	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
33	1	R470	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
34	1	R471	05 189 0272		30K OHM 1% 0,063W RC22H SIZE 0603 ROHS
35	1	R472	05 189 0251		13K OHM 1% 0,063W RC22H SIZE 0603
36	1	R473	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
37	1	R474	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
38	1	R475	05 189 0210		2,7K OHM 1% 0,063W RC22H SIZE 0603
39	1	R476	TBD		TBD
40	1	R477	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
41	1	R478	05 189 0198		1,8K OHM 1% 0,063W RC22H SIZE 0603 ROHS
42	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
43	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
44	1	TP1			
45	1	TP2			
46	1	TP3			
47	1	TP4			
48	1	TP5			
49	1	TP6			
50	1	TP7			
51	1	TP8			
52	1	TP9			
53	1	TP10			
54	1	TP11			
55	1	TP12			
56	1	TP13			
57	1	TP14			
58	1	TP15			
59	1	TP16			
60	1	TP17			
61	1	TP18			
62	1	TP19			
63	1	TP20			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP21
65	1				TP22
66	1				TP23
67	1				TP24
68	1				TP26
69	1				TP27
70	1				TP28
71	1				TP29
72	1				TP30
73	1				TP31
74	1				TP32
75	1				TP33
76	1				TP34
77	1				TP35
78	1				TP36
79	1				TP37
80	1				TP38
81	1				TP39
82	1				TP40
83	1				TP41
84	1				TP42
85	1				TP43
86	1				TP44
87	1				TP45
88	1				TP46
89	1				TP47
90	1				TP48
91	1				TP57
92	1				TP58
93	1				TP59
94	1				TP60
95	1				TP61
96	1				TP63
97	1				TP65
98	1				TP66
99	1				TP70
100	1				TP71
101	1				TP72
102	1				TP73
103	1				TP74
104	1				TP75
105	1				TP76
106	1				TP78
107	1				TP82
108	1				TP86
109	1				TP87
110	1				TP88
111	1				TP89
112	1				TP90
113	1				TP91
114	1				TP92
115	1				TP93
116	1				TP94
117	1				TP95
118	1				TP96
119	1				TP100

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1		TP101		
121	1		TP102		
122	1		TP103		
123	1		TP105		
124	1		TP107		
125	1		TP108		
126	1		TP109		
127	1		TP111		
128	1		TP112		
129	1		TP116		
130	1		TP117		
131	1		TP118		
132	1		TP119		
133	1		TP120		
134	1		TP121		
135	1		TP122		
136	1		TP123		
137	1		TP124		
138	1		TP125		
139	1		TP126		
140	1		TP129		
141	1		TP130		
142	1		TP131		
143	1		TP132		
144	1		TP133		
145	1		TP134		
146	1		TP135		
147	1		TP136		
148	1		TP137		
149	1		TP138		
150	1		TP139		
151	1		TP140		
152	1		TP141		
153	1		TP146		
154	1		TP147		
155	1		TP148		
156	1		TP149		
157	1		TP150		
158	1		TP151		
159	1		TP152		
160	1		TP153		
161	1		TP154		
162	1		TP155		
163	1		TP156		
164	1		TP157		
165	1		TP158		
166	1		TP159		
167	1		TP160		
168	1		TP161		
169	1		TP162		
170	1		TP163		
171	1		TP164		
172	1		TP165		
173	1		TP166		
174	1		TP167		
175	1		TP168		

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TP169			
177	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
178	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
179	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
180	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
181	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
182	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
183	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
184	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
185	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
186	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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	1-				

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
17	1	C17	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
18	1	C18	TBD		TBD
19	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
38	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C56	05 040 0430	COND 4,7NF 50V 10% X7R SIZE 0805
54	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
142	1	C172	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
143	1	C173	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
144	1	C174	TBD		TBD
145	1	C175	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
146	1	C176	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
147	1	C177	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
148	1	C178	TBD		TBD
149	1	C179	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
150	1	C180	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
151	1	C181	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	TBD		TBD
153	1	C183	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
154	1	C184	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
155	1	C185	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C190	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
159	1	C191	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160	1	C192	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
161	1	C193	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
162	1	C194	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C195	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
164	1	C196	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
165	1	C197	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
166	1	C198	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
167	1	C199	05 051	0255	CHIP 100 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C200	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
169	1	C201	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
170	1	C202	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
171	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
172	1	C204	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
173	1	C205	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
174	1	C208	TBD		TBD
175	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C211	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
177	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
178	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
180	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
181	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
182	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
183	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
184	1	C219	TBD		TBD
185	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
186	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
187	1	C224	TBD		TBD
188	1	C225	TBD		TBD
189	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
190	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
191	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
192	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
193	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
194	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
195	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
196	1	C233	TBD		TBD
197	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
198	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
199	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
200	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
201	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
202	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
203	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
204	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
205	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
207	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
209	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
210	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
211	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
212	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
213	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
215	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
216	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
217	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
219	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
222	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
225	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
226	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
227	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
228	1	C270	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
229	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
230	1	C272	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
231	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
232	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
233	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
234	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
236	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
237	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
240	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
241	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
247	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
248	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
249	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
250	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
251	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
252	1	C294	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
253	1	C295	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
254	1	C296	05 051	0100	CHIP 0,2PF LOW ESR 0603 250V
255	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
256	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
257	1	C299	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
258	1	C300	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
259	1	C301	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
260	1	C302	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
261	1	C303	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
262	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
263	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
264	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
265	1	C307	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
266	1	C308	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
267	1	C309	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
268	1	C310	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
269	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
272	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
275	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
277	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C334	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C335	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
311	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
312	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
313	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
314	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
316	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
317	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
318	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
319	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
320	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
322	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
323	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
324	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
325	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
326	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
327	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
328	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
329	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
330	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
331	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
332	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C417	TBD		TBD
334	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
335	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
337	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
338	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
339	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
340	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
341	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
342	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
343	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
344	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
345	1	C429	TBD		TBD
346	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
347	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
348	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
349	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
350	1	C434	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
351	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
352	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C442	TBD		TBD
354	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
355	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
356	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
357	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
358	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
359	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
360	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
361	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
362	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
363	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
364	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
365	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
366	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
367	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
368	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
369	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
370	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
371	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
372	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
373	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
374	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
375	1	C512	TBD		TBD
376	1	C513	TBD		TBD
377	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
378	1	C515	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
379	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
380	1	C517	TBD		TBD
381	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
382	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
383	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
384	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
385	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
386	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
387	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
388	1	C525	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
389	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
390	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
391	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
393	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
394	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
395	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
396	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
397	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
398	1	C537	TBD		TBD
399	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
400	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
403	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
404	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C544	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
406	1	C546	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
407	1	C547	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
408	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
409	1	C549	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
410	1	C550	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
411	1	C551	TBD		TBD
412	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
413	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
414	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
417	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
420	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
421	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
422	1	C562	TBD		TBD
423	1	C563	TBD		TBD
424	1	C564	TBD		TBD
425	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
426	1	C566	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
427	1	C567	05 042	0040	COND 1 PF 50V NP0 +/-0.1PF(B) 0402
428	1	C568	TBD		TBD
429	1	C569	TBD		TBD
430	1	C570	TBD		TBD
431	1	C571	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
432	1	C572	TBD		TBD
433	1	C573	TBD		TBD
434	1	CP1	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
435	1	CP2	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
436	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
437	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
438	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
439	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
440	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
441	1	D3	10 015	0800	SMV1234-0111LF DIODO VARICAP SMD 6PF 15V
442	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
443	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
444	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
445	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
446	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
447	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
449	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
450	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
451	1	FIL1	05 145	0545	FILTRO CER.BANDPASS DR6E742.5B29L2.6A10
452	1	FIL2	05 145	0545	FILTRO CER.BANDPASS DR6E742.5B29L2.6A10
453	1	FIL4	TBD		TBD
454	1	FIL5	TBD		TBD
455	1	FIL8	TBD		TBD
456	1	FIL9	TBD		TBD
457	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
458	1	IC3	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
459	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
460	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
464	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
465	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
466	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
467	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
468	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
469	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
470	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
471	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
472	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
473	1	IC20	TBD		TBD
474	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
475	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
476	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
477	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
478	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
479	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
480	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
481	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
482	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
483	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
484	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
485	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
486	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
487	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
488	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
489	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
490	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
491	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
492	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
493	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
494	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
495	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
496	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
497	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
498	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
499	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
500	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
501	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
502	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
503	1	IC51	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC52	TBD		TBD
505	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
506	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
507	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
508	1	IC57	TBD		TBD
509	1	IC58	10 005	0625	AH116-S8G HIGH LINEAR.HBT AMPL.800-1000
510	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
513	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
514	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
515	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
516	1	J3	05 110	0185	MCX F DIR X SMD R113424000
517	1	J4	05 110	0185	MCX F DIR X SMD R113424000
518	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
519	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
520	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
521	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
522	1	J10	05 110	0185	MCX F DIR X SMD R113424000
523	1	J11	05 110	0185	MCX F DIR X SMD R113424000
524	1	J12	05 110	0185	MCX F DIR X SMD R113424000
525	1	J13	05 110	0185	MCX F DIR X SMD R113424000
526	1	J14	05 110	0185	MCX F DIR X SMD R113424000
527	1	J15	05 110	0185	MCX F DIR X SMD R113424000
528	1	J16	05 110	0185	MCX F DIR X SMD R113424000
529	1	J17	05 110	0185	MCX F DIR X SMD R113424000
530	1	J18	05 110	0185	MCX F DIR X SMD R113424000
531	1	J19	05 110	0185	MCX F DIR X SMD R113424000
532	1	L1	TBD		TBD
533	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
534	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
535	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
536	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
537	1	L6	TBD		TBD
538	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
539	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
540	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
541	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
542	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
543	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
544	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
545	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
546	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
547	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
548	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
549	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
552	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
553	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
554	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
555	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
556	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
557	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
558	1	L28	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
559	1	L29	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L31	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
561	1	L32	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
562	1	L34	TBD		TBD
563	1	L35	TBD		TBD
564	1	L36	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
565	1	L37	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
566	1	L38	TBD		TBD
567	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
568	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
569	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
570	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
571	1	L43	TBD		TBD
572	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
573	1	L46	TBD		TBD
574	1	L47	TBD		TBD
575	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
576	1	L49	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
577	1	L50	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
578	1	L51	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
579	1	L52	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
580	1	L53	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
581	1	L54	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
582	1	L55	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
583	1	L56	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
584	1	L57	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
585	1	L58	TBD		TBD
586	1	L59	TBD		TBD
587	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
588	1	L61	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
589	1	L62	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
590	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
591	1	L66	TBD		TBD
592	1	L67	TBD		TBD
593	1	L68	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
594	1	L69	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
595	1	L70	TBD		TBD
596	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
597	1	L73	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
598	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
599	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
600	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
601	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
602	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
603	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
604	1	L80	05 174	0075	INDUTTANZA 5.6 NH SIZE 0402 TOLL.5%
605	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
606	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
607	1	L84	TBD		TBD
608	1	L85	TBD		TBD
609	1	L86	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
610	1	L87	TBD		TBD
611	1	L88	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
612	1	L89	TBD		TBD
613	1	L90	TBD		TBD
614	1	L91	TBD		TBD
615	1	L92	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L93	TBD		TBD
617	1	L94	TBD		TBD
618	1	L95	TBD		TBD
619	1	L96	TBD		TBD
620	1	L97	TBD		TBD
621	1	L98	TBD		TBD
622	1	L99	TBD		TBD
623	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
624	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
627	1	L106	TBD		TBD
628	1	L107	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
629	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
630	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
631	1	MP1	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
632	1	MP2	05 187 0460		0 OHM 5% SIZE 1206 0,25W
633	1	MP3	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
634	1	MP4	05 051 0145		CHIP 4,7 PF LOW ESR 0603 250V
635	1	MP5	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
636	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
637	1	MP8	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
638	1	P1			
639	1	P2			
640	1	P3			
641	1	P5			
642	1	P7			
643	1	P8			
644	1	P9			
645	1	P10			
646	1	P11			
647	1	P12			
648	1	P13			
649	1	P14			
650	1	P15			
651	1	P16			
652	1	PCB1	15 005 3983		C.S. DIGITAL FRONT-END POI DL
653	1	PM1	05 140 0770		GUIDA LUCE D.3 90°X LED DOPPIO
654	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
655	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
656	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
657	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
658	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
659	1	R6	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R7	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
661	1	R8	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
662	1	R9	05 189 0215		3,3K OHM 1% 0,063W RC22H SIZE 0603
663	1	R10	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
664	1	R11	05 189 0190		1,2K OHM 1% 0,063W RC22H SIZE 0603
665	1	R12	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
666	1	R13	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
667	1	R14	05 189 0260		18K OHM 1% 0,063W RC22H SIZE 0603
668	1	R15	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
669	1	R16	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
670	1	R17	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
671	1	R18	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE					
672	1	R19	05 189	0260	18K	OHM 1%	0,063W	RC22H	SIZE 0603	
673	1	R20	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
674	1	R21	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
675	1	R22	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
676	1	R23	05 189	0237	7,5K	OHM 1%	0,063W		SIZE 0603	ROHS
677	1	R24	05 189	0250	12K	OHM 1%	0,063W	RC22H	SIZE 0603	
678	1	R25	05 189	0167	510	OHM 1%	0,063W	RC22H	SIZE 0603	
679	1	R26	05 189	0246	11K	OHM 1%	0,063W	RC22H	SIZE 0603	
680	1	R27	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
681	1	R28	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE 0603	
682	1	R29	TBD		TBD					
683	1	R30	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
684	1	R31	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
685	1	R32	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE 0603	
686	1	R33	05 187	0045	4,7	OHM	RX3911G		SIZE 1206 0,25W	5%
687	1	R34	TBD		TBD					
688	1	R35	05 189	0315	150K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
689	1	R36	05 189	0315	150K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
690	1	R37	TBD		TBD					
691	1	R38	TBD		TBD					
692	1	R39	TBD		TBD					
693	1	R40	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE 0603	
694	1	R41	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
695	1	R42	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
696	1	R43	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
697	1	R44	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
698	1	R45	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
699	1	R46	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
700	1	R47	TBD		TBD					
701	1	R48	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
702	1	R49	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
703	1	R50	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
704	1	R51	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
705	1	R52	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
706	1	R53	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
707	1	R54	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
708	1	R55	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
709	1	R56	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
710	1	R57	05 189	0265	22K	OHM 1%	0,063W	RC22H	SIZE 0603	
711	1	R58	05 189	0185	1K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
712	1	R59	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE 0603	
713	1	R60	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
714	1	R61	05 189	0225	4K7	OHM 1%	0,063W	RC22H	SIZE 0603	
715	1	R62	05 189	0137	160	OHM 1%	0,063W	RC22H	SIZE 0603	
716	1	R63	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
717	1	R64	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE 0603	
718	1	R65	TBD		TBD					
719	1	R66	TBD		TBD					
720	1	R68	TBD		TBD					
721	1	R69	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
722	1	R70	05 189	0155	330	OHM 1%	0,063W	RC22H	SIZE 0603	
723	1	R71	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE 0603	
724	1	R72	05 189	0227	5,1K	OHM 1%	0,063W		SIZE 0603	ROHS
725	1	R73	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
726	1	R74	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
727	1	R75	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R76	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R77	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R78	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R79	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R80	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R81	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
734	1	R82	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
735	1	R83	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
736	1	R84	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R85	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
738	1	R86	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
739	1	R87	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
740	1	R88	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R89	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R90	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
743	1	R91	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R92	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R93	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
746	1	R94	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
747	1	R95	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
748	1	R96	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R101	TBD		TBD							
750	1	R102	TBD		TBD							
751	1	R104	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
752	1	R105	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
753	1	R106	TBD		TBD							
754	1	R107	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
755	1	R108	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
756	1	R109	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
757	1	R110	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
758	1	R111	05 189 0160		390	OHM	1%	0,063W	RC22H	SIZE	0603	
759	1	R113	05 189 0255		15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
760	1	R114	05 189 0120		82	OHM	1%	0,063W	RC22H	SIZE	0603	
761	1	R115	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
762	1	R116	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R118	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R119	TBD		TBD							
765	1	R121	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
766	1	R122	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
767	1	R123	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R124	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R126	TBD		TBD							
770	1	R127	05 189 0280		39K	OHM	1%	0,063W	RC22H	SIZE	0603	
771	1	R128	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
772	1	R130	05 189 0167		510	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R131	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
774	1	R132	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R133	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
776	1	R134	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
777	1	R135	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
778	1	R136	TBD		TBD							
779	1	R137	TBD		TBD							
780	1	R138	05 189 0212		3K	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R139	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
782	1	R141	TBD		TBD							
783	1	R143	05 189 0235		6K8	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
784	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
785	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603	
786	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
787	1	R147	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
788	1	R150		TBD	TBD	
789	1	R151		TBD	TBD	
790	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
791	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
792	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
793	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
794	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
795	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
796	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
797	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
798	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
799	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
800	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
801	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
802	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
803	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
804	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
805	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
806	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
807	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
808	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
809	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
810	1	R177	05 184	0370	1 KOHM 1% 0,063W RC32H SIZE 0402	
811	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
812	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
813	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
814	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
815	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
816	1	R184		TBD	TBD	
817	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
818	1	R186		TBD	TBD	
819	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
820	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
821	1	R189		TBD	TBD	
822	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
823	1	R191		TBD	TBD	
824	1	R192		TBD	TBD	
825	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
826	1	R194		TBD	TBD	
827	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
828	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
829	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
830	1	R200	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
831	1	R201	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
832	1	R202	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
833	1	R203	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
834	1	R205		TBD	TBD	
835	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
836	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
837	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
838	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
839	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
841	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
842	1	R218	TBD		TBD	
843	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
844	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
845	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
847	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
849	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
851	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
852	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
854	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
855	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
859	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
860	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
861	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
862	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
864	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R250	05 189	0180	820 OHM 1% 0,063W RC22H SIZE 0603	
867	1	R251	05 189	0050	5,6 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R252	05 189	0180	820 OHM 1% 0,063W RC22H SIZE 0603	
869	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
870	1	R254	TBD		TBD	
871	1	R255	TBD		TBD	
872	1	R260	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R261	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
874	1	R262	TBD		TBD	
875	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
876	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
877	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
878	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
879	1	R281	05 189	0115	68 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R282	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
881	1	R283	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
882	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
883	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
884	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
889	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
890	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
891	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
892	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
893	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
894	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
895	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
897	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
898	1	R348	TBD		TBD	
899	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
900	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
902	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
903	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
905	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
906	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
907	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
909	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
910	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
911	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
914	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
915	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
916	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
917	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
918	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
919	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
923	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
924	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
925	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
926	1	R406	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
927	1	R407	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
928	1	R408	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
929	1	R409	TBD		TBD	
930	1	R410	TBD		TBD	
931	1	R411	TBD		TBD	
932	1	R412	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
933	1	R413	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
934	1	R414	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
935	1	R415	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
936	1	R416	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
937	1	R417	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
938	1	R418	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
939	1	R419	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
940	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
941	1	R421	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
942	1	R422	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
943	1	R423	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
944	1	R424	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
945	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603	
946	1	R426	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603	
947	1	R427	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R428	TBD		TBD	
949	1	R429	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603	
950	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R432	TBD		TBD
953	1	R433	TBD		TBD
954	1	R434	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603
955	1	R435	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603
956	1	R436	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
957	1	R437	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
958	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
959	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
960	1	TP1			
961	1	TP2			
962	1	TP3			
963	1	TP4			
964	1	TP5			
965	1	TP6			
966	1	TP7			
967	1	TP8			
968	1	TP9			
969	1	TP10			
970	1	TP11			
971	1	TP12			
972	1	TP13			
973	1	TP14			
974	1	TP15			
975	1	TP16			
976	1	TP17			
977	1	TP18			
978	1	TP19			
979	1	TP21			
980	1	TP22			
981	1	TP23			
982	1	TP24			
983	1	TP26			
984	1	TP27			
985	1	TP28			
986	1	TP29			
987	1	TP30			
988	1	TP31			
989	1	TP32			
990	1	TP33			
991	1	TP34			
992	1	TP35			
993	1	TP36			
994	1	TP37			
995	1	TP38			
996	1	TP39			
997	1	TP40			
998	1	TP41			
999	1	TP42			
0	1	TP43			
1	1	TP44			
2	1	TP45			
3	1	TP46			
4	1	TP47			
5	1	TP48			
6	1	TP49			
7	1	TP50			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1				TP51
9	1				TP52
10	1				TP56
11	1				TP57
12	1				TP58
13	1				TP59
14	1				TP60
15	1				TP61
16	1				TP63
17	1				TP64
18	1				TP65
19	1				TP66
20	1				TP68
21	1				TP70
22	1				TP71
23	1				TP72
24	1				TP73
25	1				TP74
26	1				TP75
27	1				TP76
28	1				TP78
29	1				TP80
30	1				TP81
31	1				TP82
32	1				TP86
33	1				TP87
34	1				TP88
35	1				TP89
36	1				TP90
37	1				TP91
38	1				TP92
39	1				TP93
40	1				TP94
41	1				TP95
42	1				TP96
43	1				TP100
44	1				TP101
45	1				TP102
46	1				TP103
47	1				TP105
48	1				TP107
49	1				TP108
50	1				TP109
51	1				TP110
52	1				TP111
53	1				TP112
54	1				TP116
55	1				TP117
56	1				TP118
57	1				TP119
58	1				TP120
59	1				TP121
60	1				TP122
61	1				TP123
62	1				TP124
63	1				TP125

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP126			
65	1	TP129			
66	1	TP130			
67	1	TP131			
68	1	TP132			
69	1	TP133			
70	1	TP134			
71	1	TP135			
72	1	TP136			
73	1	TP137			
74	1	TP138			
75	1	TP139			
76	1	TP140			
77	1	TP141			
78	1	TP142			
79	1	TP143			
80	1	TP144			
81	1	TP145			
82	1	TP146			
83	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
84	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
85	1	TR4	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
86	1	TR5	10 020	0860	ATF-54143 CONT SOT-343 MOS 5V 120MA
87	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
88	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	TBD		TBD
18	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
31	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
37	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C57	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS
54	1	C58	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS
55	1	C59	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	TBD		TBD
138	1	C183	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
139	1	C184	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C190	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
142	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
143	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
144	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
145	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
146	1	C195	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
147	1	C196	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
148	1	C197	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
149	1	C198	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
150	1	C199	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
151	1	C200	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
152	1	C201	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
153	1	C202	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
154	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
155	1	C204	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
156	1	C205	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
157	1	C208	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
158	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159	1	C211	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
160	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
161	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
163	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
164	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
167	1	C219	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
169	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
170	1	C224	TBD		TBD
171	1	C225	TBD		TBD
172	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
173	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
174	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
175	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
176	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
177	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
178	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
179	1	C233	TBD		TBD
180	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
181	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
182	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
183	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
184	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
185	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
186	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
187	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
188	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
189	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
190	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
191	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
192	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
193	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
194	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
195	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
196	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
199	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
200	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
201	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
202	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
204	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
205	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
207	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
208	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
210	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
211	1	C270	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
212	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
213	1	C272	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
214	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
215	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
216	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
230	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
231	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
232	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
234	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
235	1	C294	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
236	1	C295	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
237	1	C296	TBD		TBD
238	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
239	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
240	1	C299	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
241	1	C300	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
242	1	C301	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
243	1	C302	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
244	1	C303	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
245	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
246	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
247	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
248	1	C307	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
249	1	C308	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
250	1	C309	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
251	1	C310	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
252	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
254	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
255	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
257	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
258	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
259	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
260	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
262	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
296	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
300	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
301	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
306	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
307	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
308	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
309	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
311	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
312	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
313	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
314	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
315	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
316	1	C417	TBD		TBD
317	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
318	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
319	1	C420	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
320	1	C421	05 051 0200		CHIP 27 PF LOW ESR 0603 250V
321	1	C422	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
322	1	C423	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
323	1	C424	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
324	1	C425	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
325	1	C426	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
326	1	C427	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
327	1	C428	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
328	1	C429	TBD		TBD
329	1	C430	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
330	1	C431	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
331	1	C432	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
332	1	C433	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
333	1	C434	05 051 0165		CHIP 8,2PF LOW ESR 0603 250V
334	1	C435	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
335	1	C441	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C442	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
337	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
338	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
339	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
341	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
342	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
343	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
344	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
345	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
346	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
347	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
348	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
350	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
351	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
353	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
354	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
355	1	C512	TBD		TBD
356	1	C513	TBD		TBD
357	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
358	1	C515	05 041	0100	CHIP 33 PF COG 50V TOLL.J SIZE 0603
359	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
360	1	C517	TBD		TBD
361	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
362	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
363	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
364	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
365	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
366	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
367	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C525	TBD		TBD
369	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
370	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
371	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
374	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
375	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
376	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C537	TBD		TBD
378	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
379	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
382	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
383	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
384	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
385	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
386	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
387	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
388	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
389	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
394	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
395	1	C568	TBD		TBD
396	1	C569	TBD		TBD
397	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
398	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
401	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
402	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
403	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
404	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
405	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
406	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
407	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
408	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
409	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
410	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
411	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
412	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
415	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
417	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C591	TBD		TBD
419	1	C592	TBD		TBD
420	1	C593	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
421	1	C594	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
422	1	C596	TBD		TBD
423	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
424	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
425	1	C599	TBD		TBD
426	1	C600	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
427	1	C601	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
428	1	C602	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
429	1	C603	TBD		TBD
430	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
431	1	C606	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
432	1	C607	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
433	1	C608	TBD		TBD
434	1	C609	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
435	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
436	1	C611	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
437	1	C612	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
438	1	C613	TBD		TBD
439	1	C614	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
440	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
441	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
442	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
443	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
444	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
449	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
450	1	C625	TBD		TBD
451	1	C626	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
452	1	C627	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
453	1	C628	TBD		TBD
454	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
455	1	C630	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
456	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
457	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
458	1	C633	TBD		TBD
459	1	C634	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
460	1	C635	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
461	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
462	1	C637	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
463	1	C638	TBD		TBD
464	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
467	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
468	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
470	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
471	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
474	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
475	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
478	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
479	1	C655	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
480	1	C656	TBD		TBD
481	1	C657	TBD		TBD
482	1	C658	TBD		TBD
483	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
484	1	C660	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
485	1	C661	TBD		TBD
486	1	C662	TBD		TBD
487	1	C663	TBD		TBD
488	1	C664	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
489	1	C665	05 042	0045	COND 1.2 PF 50V NP0 +/-0.1PF(B) 0402
490	1	C666	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
491	1	C667	TBD		TBD
492	1	C668	TBD		TBD
493	1	COAX2	05 025	0145	CAVO CONFORMABILE D.2,1 MM 50 OHM UT085
494	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
495	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
496	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
497	1	CP9	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
498	1	CP10	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
499	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
501	1	D3	10 015	0800	SMV1234-011LF DIODO VARICAP SMD 6PF 15V
502	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
505	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
506	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
507	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
508	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
510	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
511	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
513	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
515	1	D20	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
516	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
517	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
518	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
519	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
520	1	FIL1	05 145	0850	FILTRO CER.DR6E707B18L2.5A13
521	1	FIL2	05 145	0850	FILTRO CER.DR6E707B18L2.5A13
522	1	FIL4	TBD		TBD
523	1	FIL5	TBD		TBD
524	1	FIL8	TBD		TBD
525	1	FIL9	TBD		TBD
526	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
527	1	IC3	TBD		TBD
528	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
529	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
534	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
536	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
537	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
538	1	IC16	10 011	0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
539	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
540	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
541	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
542	1	IC20	TBD		TBD
543	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
545	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
546	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
547	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
548	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
549	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
550	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
551	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
552	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
553	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
554	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
556	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
558	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
559	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
561	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
562	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
563	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
565	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
566	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
567	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
568	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
570	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
571	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
572	1	IC51	TBD		TBD
573	1	IC52	TBD		TBD
574	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
575	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
576	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
577	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
578	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
580	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
581	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
582	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
586	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
587	1	J3	05 110	0185	MCX F DIR X SMD R113424000
588	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
589	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
590	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
592	1	J11	05 110	0185	MCX F DIR X SMD R113424000
593	1	J12	05 110	0185	MCX F DIR X SMD R113424000
594	1	J13	05 110	0185	MCX F DIR X SMD R113424000
595	1	J14	05 110	0185	MCX F DIR X SMD R113424000
596	1	J15	05 110	0185	MCX F DIR X SMD R113424000
597	1	J16	05 110	0185	MCX F DIR X SMD R113424000
598	1	J17	05 110	0185	MCX F DIR X SMD R113424000
599	1	J18	05 110	0185	MCX F DIR X SMD R113424000
600	1	J19	05 110	0185	MCX F DIR X SMD R113424000
601	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
602	1	L1	TBD		TBD
603	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
604	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
605	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
606	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
607	1	L6	TBD		TBD
608	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
609	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
610	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
611	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
612	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
613	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
614	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
615	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
617	1	L16	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
618	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
620	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
624	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
625	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
626	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
627	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
628	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
629	1	L28	TBD		TBD
630	1	L29	TBD		TBD
631	1	L30	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
632	1	L31	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
633	1	L34	TBD		TBD
634	1	L35	TBD		TBD
635	1	L36	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
636	1	L37	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
637	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
638	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
639	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
640	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L43	TBD		TBD
642	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
643	1	L45	TBD		TBD
644	1	L46	TBD		TBD
645	1	L47	TBD		TBD
646	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
647	1	L49	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
648	1	L50	05 176	0845	INDUTTANZA 120 NH SIZE 0603 TOLL.5%
649	1	L51	05 176	0845	INDUTTANZA 120 NH SIZE 0603 TOLL.5%
650	1	L52	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
651	1	L53	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
652	1	L54	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
653	1	L55	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
654	1	L56	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
655	1	L57	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
656	1	L58	TBD		TBD
657	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
658	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
659	1	L66	TBD		TBD
660	1	L67	TBD		TBD
661	1	L68	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
662	1	L69	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
663	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
664	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
665	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
666	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
667	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
668	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
669	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
670	1	L80	05 174	0080	INDUTTANZA 6.8 NH SIZE 0402 TOLL.5%
671	1	L84	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L85	TBD		TBD
673	1	L86	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
674	1	L87	TBD		TBD
675	1	L88	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
676	1	L89	TBD		TBD
677	1	L90	TBD		TBD
678	1	L91	TBD		TBD
679	1	L92	TBD		TBD
680	1	L93	TBD		TBD
681	1	L94	TBD		TBD
682	1	L95	TBD		TBD
683	1	L96	TBD		TBD
684	1	L97	TBD		TBD
685	1	L98	TBD		TBD
686	1	L99	TBD		TBD
687	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
689	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
690	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
691	1	L106	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
692	1	L107	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
693	1	L108	05 176 1195		SPM6530T-4R7M INDUCTOR 4,7UH 6A
694	1	L109	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
695	1	L110	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
696	1	L111	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
697	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
698	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
699	1	L116	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
700	1	MP1	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
701	1	MP2	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
702	1	MP3	05 187 0460		0 OHM 5% SIZE 1206 0,25W
703	1	MP4	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704	1	MP5	05 051 0135		CHIP 3,3 PF LOW ESR 0603 250V
705	1	MP6	05 051 0135		CHIP 3,3 PF LOW ESR 0603 250V
706	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
707	1	MP8	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
708	1	MP9	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
709	1	MP10	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
710	1	P1			
711	1	P2			
712	1	P3			
713	1	P5			
714	1	P8			
715	1	P9			
716	1	P10			
717	1	P11			
718	1	P12			
719	1	P13			
720	1	P14			
721	1	P15			
722	1	P16			
723	1	P17			
724	1	PCB1	15 005 3993		C.S. DIGITAL FRONT-END POI UL
725	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
726	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
727	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
728	1	R4	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
729	1	R5	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
730	1	R6	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
731	1	R7	TBD		TBD	
732	1	R8	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
733	1	R9	05 189	0215	3,3K OHM 1% 0,063W RC22H SIZE 0603	
734	1	R10	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
735	1	R11	05 189	0190	1,2K OHM 1% 0,063W RC22H SIZE 0603	
736	1	R12	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
737	1	R13	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603	
738	1	R14	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603	
739	1	R15	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
740	1	R16	05 189	0005	1 OHM 1% 0,063W RC22H SIZE 0603	
741	1	R17	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
742	1	R18	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
743	1	R19	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603	
744	1	R20	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
745	1	R21	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
746	1	R22	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
747	1	R23	05 189	0237	7,5K OHM 1% 0,063W SIZE 0603	ROHS
748	1	R24	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
749	1	R25	05 189	0167	510 OHM 1% 0,063W RC22H SIZE 0603	
750	1	R26	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
751	1	R27	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
752	1	R28	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
753	1	R29	TBD		TBD	
754	1	R30	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
755	1	R31	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
756	1	R32	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
757	1	R33	05 187	0045	4,7 OHM RX3911G SIZE 1206 0,25W 5%	
758	1	R34	TBD		TBD	
759	1	R35	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603	ROHS
760	1	R36	05 189	0315	150K OHM 1% 0,063W RC22H SIZE 0603	ROHS
761	1	R37	TBD		TBD	
762	1	R38	TBD		TBD	
763	1	R39	TBD		TBD	
764	1	R40	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
765	1	R41	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
766	1	R42	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
767	1	R43	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
768	1	R44	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
769	1	R45	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
770	1	R46	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
771	1	R47	TBD		TBD	
772	1	R48	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
773	1	R51	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
774	1	R53	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
775	1	R54	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
776	1	R55	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
777	1	R56	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
778	1	R57	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
779	1	R58	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
780	1	R59	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
781	1	R60	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
782	1	R61	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
783	1	R62	05 189	0137	160 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
784	1	R63	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
785	1	R64	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
786	1	R65	TBD		TBD
787	1	R66	TBD		TBD
788	1	R68	TBD		TBD
789	1	R69	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
790	1	R70	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603
791	1	R72	05 189	0227	5,1K OHM 1% 0,063W SIZE 0603 ROHS
792	1	R73	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
793	1	R74	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
794	1	R75	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
795	1	R76	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
796	1	R77	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
797	1	R78	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
798	1	R79	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
799	1	R80	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
800	1	R83	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
801	1	R94	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
802	1	R101	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
803	1	R102	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
804	1	R104	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
805	1	R105	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
806	1	R106	TBD		TBD
807	1	R107	05 189	0023	2,2 OHM 1% 0,063W SIZE 0603 ROHS
808	1	R108	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603
809	1	R109	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603
810	1	R110	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
811	1	R111	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
812	1	R113	05 189	0255	15K OHM 1% 0,063W RC22H SIZE 0603 ROHS
813	1	R114	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
814	1	R115	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
815	1	R116	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
816	1	R118	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
817	1	R119	TBD		TBD
818	1	R121	05 189	0023	2,2 OHM 1% 0,063W SIZE 0603 ROHS
819	1	R122	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
820	1	R123	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
821	1	R124	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
822	1	R126	TBD		TBD
823	1	R128	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
824	1	R130	05 189	0167	510 OHM 1% 0,063W RC22H SIZE 0603
825	1	R131	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
826	1	R132	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
827	1	R133	05 189	0400	2.2 MOHM 1% 0,063W RC22H SIZE 0603
828	1	R134	05 189	0400	2.2 MOHM 1% 0,063W RC22H SIZE 0603
829	1	R135	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
830	1	R136	TBD		TBD
831	1	R137	TBD		TBD
832	1	R138	05 189	0212	3K OHM 1% 0,063W RC22H SIZE 0603
833	1	R139	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
834	1	R141	TBD		TBD
835	1	R143	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
836	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
837	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603
838	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
839	1	R147	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R150	TBD		TBD	
841	1	R151	TBD		TBD	
842	1	R152	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
843	1	R153	05 189 0143		200 OHM 1% 0,063W RC22H SIZE 0603	
844	1	R158	05 189 0205		2,2K OHM 1% 0,063W RC22H SIZE 0603	
845	1	R159	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603	
846	1	R160	05 189 0250		12K OHM 1% 0,063W RC22H SIZE 0603	
847	1	R161	05 189 0145		220 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R162	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603	ROHS
849	1	R163	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R164	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
851	1	R165	05 189 0152		300 OHM 1% 0,063W RC22H SIZE 0603	
852	1	R166	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R167	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
854	1	R168	05 189 0162		430 OHM 1% 0,063W SIZE 0603	ROHS
855	1	R169	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R170	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R171	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R172	05 189 0246		11K OHM 1% 0,063W RC22H SIZE 0603	
859	1	R173	05 184 0130		10 OHM 1% 0,063W RC32H SIZE 0402	
860	1	R175	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
861	1	R176	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
862	1	R177	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R178	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603	
864	1	R179	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R180	05 189 0100		39 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R181	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
867	1	R183	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R184	TBD		TBD	
869	1	R185	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
870	1	R186	TBD		TBD	
871	1	R187	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
872	1	R188	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R189	TBD		TBD	
874	1	R190	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
875	1	R191	TBD		TBD	
876	1	R192	TBD		TBD	
877	1	R193	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
878	1	R194	TBD		TBD	
879	1	R195	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R197	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603	
881	1	R198	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603	
882	1	R205	TBD		TBD	
883	1	R206	05 189 0305		100K OHM 1% 0,063W RC22H SIZE 0603	
884	1	R208	05 189 0365		1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
885	1	R209	05 189 0285		47K OHM 1% 0,063W RC22H SIZE 0603	
886	1	R214	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R215	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R216	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
889	1	R217	05 184 0170		22 OHM 1% 0,063W RC32H SIZE 0402	
890	1	R218	TBD		TBD	
891	1	R224	05 189 0150		270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
892	1	R225	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
893	1	R226	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603	
894	1	R227	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
895	1	R228	05 189 0080		18 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
896	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
897	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603
898	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
899	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
900	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
901	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
902	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
903	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
904	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
905	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
906	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
907	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
908	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
909	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603
910	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
911	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
912	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
913	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
914	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603
915	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
916	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603
917	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
918	1	R254	TBD		TBD
919	1	R255	TBD		TBD
920	1	R262	TBD		TBD
921	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
922	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
923	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
924	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
925	1	R281	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603
926	1	R282	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603
927	1	R283	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603
928	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
929	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
930	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
931	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
932	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
933	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
934	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
935	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
936	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
937	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
938	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
939	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
940	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
941	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
942	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
943	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
944	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
945	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603
946	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
947	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
948	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
949	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
950	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
951	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603
953	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603
954	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
955	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
956	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
957	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
958	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
959	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
961	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
968	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
969	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
970	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
971	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
972	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
973	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
974	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
975	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
976	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
977	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
978	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
979	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
980	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
981	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
982	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
983	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
984	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
985	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
986	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
987	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
988	1	R423	TBD		TBD
989	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
990	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
991	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
992	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
993	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
994	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
995	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
996	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
997	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
998	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
999	1	R434	TBD		TBD
0	1	R435	TBD		TBD
1	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
3	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
4	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
5	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
6	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
7	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1	R443	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
9	1	R444	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
10	1	R445	TBD		TBD
11	1	R446	TBD		TBD
12	1	R447	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
13	1	R448	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
14	1	R449	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
15	1	R450	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
16	1	R451	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
17	1	R452	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
18	1	R453	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
19	1	R454	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
20	1	R455	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
21	1	R456	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
22	1	R457	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
23	1	R458	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
24	1	R459	05 187 0715		RESIST. 0,02 OHM 1206 0,5W 1%
25	1	R460	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
26	1	R461	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
27	1	R462	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
28	1	R463	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
29	1	R464	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
30	1	R465	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
31	1	R466	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
32	1	R467	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
33	1	R468	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
34	1	R469	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
35	1	R470	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
36	1	R471	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
37	1	R472	05 189 0251		13K OHM 1% 0,063W RC22H SIZE 0603
38	1	R473	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
39	1	R474	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
40	1	R475	05 189 0210		2,7K OHM 1% 0,063W RC22H SIZE 0603
41	1	R476	TBD		TBD
42	1	R477	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
43	1	R478	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
44	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
45	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
46	1	TP1			
47	1	TP2			
48	1	TP3			
49	1	TP4			
50	1	TP5			
51	1	TP6			
52	1	TP7			
53	1	TP8			
54	1	TP9			
55	1	TP10			
56	1	TP11			
57	1	TP12			
58	1	TP13			
59	1	TP14			
60	1	TP15			
61	1	TP16			
62	1	TP17			
63	1	TP18			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP19
65	1				TP20
66	1				TP21
67	1				TP22
68	1				TP23
69	1				TP24
70	1				TP26
71	1				TP27
72	1				TP28
73	1				TP29
74	1				TP30
75	1				TP31
76	1				TP32
77	1				TP33
78	1				TP34
79	1				TP35
80	1				TP36
81	1				TP37
82	1				TP38
83	1				TP39
84	1				TP40
85	1				TP41
86	1				TP42
87	1				TP43
88	1				TP44
89	1				TP45
90	1				TP46
91	1				TP47
92	1				TP48
93	1				TP57
94	1				TP58
95	1				TP59
96	1				TP60
97	1				TP61
98	1				TP63
99	1				TP65
100	1				TP66
101	1				TP70
102	1				TP71
103	1				TP72
104	1				TP73
105	1				TP74
106	1				TP75
107	1				TP76
108	1				TP78
109	1				TP82
110	1				TP86
111	1				TP87
112	1				TP88
113	1				TP89
114	1				TP90
115	1				TP91
116	1				TP92
117	1				TP93
118	1				TP94
119	1				TP95

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1				TP96
121	1				TP100
122	1				TP101
123	1				TP102
124	1				TP103
125	1				TP105
126	1				TP107
127	1				TP108
128	1				TP109
129	1				TP111
130	1				TP112
131	1				TP116
132	1				TP117
133	1				TP118
134	1				TP119
135	1				TP120
136	1				TP121
137	1				TP122
138	1				TP123
139	1				TP124
140	1				TP125
141	1				TP126
142	1				TP129
143	1				TP130
144	1				TP131
145	1				TP132
146	1				TP133
147	1				TP134
148	1				TP135
149	1				TP136
150	1				TP137
151	1				TP138
152	1				TP139
153	1				TP140
154	1				TP141
155	1				TP146
156	1				TP147
157	1				TP148
158	1				TP149
159	1				TP150
160	1				TP151
161	1				TP152
162	1				TP153
163	1				TP154
164	1				TP155
165	1				TP156
166	1				TP157
167	1				TP158
168	1				TP159
169	1				TP160
170	1				TP161
171	1				TP162
172	1				TP163
173	1				TP164
174	1				TP165
175	1				TP166

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TP167			
177	1	TP168			
178	1	TP169			
179	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
180	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
181	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
182	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
183	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
184	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
185	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
186	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
187	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
188	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
17	1	C17	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
18	1	C18	05 051 0112		CHIP 1,2 PF LOW ESR 0603 250V
19	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
38	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C56	05 040 0430	COND 4,7NF 50V 10% X7R SIZE 0805
54	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
142	1	C172	05 051 0145		CHIP 4,7 PF LOW ESR 0603 250V
143	1	C173	05 051 0200		CHIP 27 PF LOW ESR 0603 250V
144	1	C174	TBD		TBD
145	1	C175	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
146	1	C176	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
147	1	C177	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
148	1	C178	TBD		TBD
149	1	C179	05 051 0200		CHIP 27 PF LOW ESR 0603 250V
150	1	C180	05 051 0145		CHIP 4,7 PF LOW ESR 0603 250V
151	1	C181	05 051 0105		CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	TBD		TBD
153	1	C183	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
154	1	C184	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
155	1	C185	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C190	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
159	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
161	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
162	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C195	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
164	1	C196	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
165	1	C197	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
166	1	C198	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
167	1	C199	05 051 0255		CHIP 100 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C200	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
169	1	C201	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
170	1	C202	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
171	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
172	1	C204	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
173	1	C205	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
174	1	C208	TBD		TBD
175	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C211	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
177	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
178	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
180	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
181	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
182	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
183	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
184	1	C219	TBD		TBD
185	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
186	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
187	1	C224	TBD		TBD
188	1	C225	TBD		TBD
189	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
190	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
191	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
192	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
193	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
194	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
195	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
196	1	C233	TBD		TBD
197	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
198	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
199	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
200	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
201	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
202	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
203	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
204	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
205	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
207	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
209	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
210	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
211	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
212	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
213	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
215	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
216	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
217	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
219	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
222	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
225	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
226	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
227	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
228	1	C270	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
229	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
230	1	C272	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
231	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
232	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
233	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
234	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
236	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
237	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
240	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
241	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
247	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
248	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
249	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
250	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
251	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
252	1	C294	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
253	1	C295	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
254	1	C296	TBD		TBD
255	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
256	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
257	1	C299	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
258	1	C300	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
259	1	C301	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
260	1	C302	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
261	1	C303	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
262	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
263	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
264	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
265	1	C307	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
266	1	C308	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
267	1	C309	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
268	1	C310	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
269	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
272	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
275	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
277	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C334	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C335	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
311	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
312	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
313	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
314	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
316	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
317	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
318	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
319	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
320	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
322	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
323	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
324	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
325	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
326	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
327	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
328	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
329	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
330	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
331	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
332	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C417	TBD		TBD
334	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
335	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
337	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
338	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
339	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
340	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
341	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
342	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
343	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
344	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
345	1	C429	TBD		TBD
346	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
347	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
348	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
349	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
350	1	C434	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
351	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
352	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C442	TBD		TBD
354	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
355	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
356	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
357	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
358	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
359	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
360	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
361	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
362	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
363	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
364	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
365	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
366	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
367	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
368	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
369	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
370	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
371	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
372	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
373	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
374	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
375	1	C512	TBD		TBD
376	1	C513	TBD		TBD
377	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
378	1	C515	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
379	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
380	1	C517	TBD		TBD
381	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
382	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
383	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
384	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
385	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
386	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
387	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
388	1	C525	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
389	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
390	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
391	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
393	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
394	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
395	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
396	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
397	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
398	1	C537	TBD		TBD
399	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
400	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
403	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
404	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C544	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
406	1	C546	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
407	1	C547	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
408	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
409	1	C549	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
410	1	C550	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
411	1	C551	TBD		TBD
412	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
413	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
414	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
417	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
420	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
421	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
422	1	C562	TBD		TBD
423	1	C563	TBD		TBD
424	1	C564	TBD		TBD
425	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
426	1	C566	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
427	1	C567	05 042	0060	COND 0.5 PF 50V NP0 TOLL.A 0402
428	1	C568	TBD		TBD
429	1	C569	TBD		TBD
430	1	C570	TBD		TBD
431	1	C571	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
432	1	C572	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
433	1	C573	TBD		TBD
434	1	CP1	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
435	1	CP2	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
436	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
437	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
438	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
439	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
440	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
441	1	D3	10 015	0800	SMV1234-0111LF DIODO VARICAP SMD 6PF 15V
442	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
443	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
444	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
445	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
446	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
447	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
449	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
450	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
451	1	FIL1	05 145	0675	FILTRO CER. DR8E806B30L2.5A20
452	1	FIL2	05 145	0675	FILTRO CER. DR8E806B30L2.5A20
453	1	FIL4	TBD		TBD
454	1	FIL5	TBD		TBD
455	1	FIL8	TBD		TBD
456	1	FIL9	TBD		TBD
457	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
458	1	IC3	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
459	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
460	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
464	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
465	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
466	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
467	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
468	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
469	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
470	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
471	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
472	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
473	1	IC20	TBD		TBD
474	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
475	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
476	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
477	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
478	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
479	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
480	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
481	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
482	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
483	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
484	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
485	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
486	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
487	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
488	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
489	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
490	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
491	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
492	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
493	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
494	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
495	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
496	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
497	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
498	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
499	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
500	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
501	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
502	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
503	1	IC51	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC52	TBD		TBD
505	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
506	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
507	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
508	1	IC57	TBD		TBD
509	1	IC58	10 005	0625	AH116-S8G HIGH LINEAR.HBT AMPL.800-1000
510	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
513	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
514	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
515	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
516	1	J3	05 110	0185	MCX F DIR X SMD R113424000
517	1	J4	05 110	0185	MCX F DIR X SMD R113424000
518	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
519	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
520	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
521	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
522	1	J10	05 110	0185	MCX F DIR X SMD R113424000
523	1	J11	05 110	0185	MCX F DIR X SMD R113424000
524	1	J12	05 110	0185	MCX F DIR X SMD R113424000
525	1	J13	05 110	0185	MCX F DIR X SMD R113424000
526	1	J14	05 110	0185	MCX F DIR X SMD R113424000
527	1	J15	05 110	0185	MCX F DIR X SMD R113424000
528	1	J16	05 110	0185	MCX F DIR X SMD R113424000
529	1	J17	05 110	0185	MCX F DIR X SMD R113424000
530	1	J18	05 110	0185	MCX F DIR X SMD R113424000
531	1	J19	05 110	0185	MCX F DIR X SMD R113424000
532	1	L1	TBD		TBD
533	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
534	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
535	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
536	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
537	1	L6	TBD		TBD
538	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
539	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
540	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
541	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
542	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
543	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
544	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
545	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
546	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
547	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
548	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
549	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
552	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
553	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
554	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
555	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
556	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
557	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
558	1	L28	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
559	1	L29	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L31	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
561	1	L32	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
562	1	L34	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
563	1	L35	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
564	1	L36	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
565	1	L37	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
566	1	L38	TBD		TBD
567	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
568	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
569	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
570	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
571	1	L43	TBD		TBD
572	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
573	1	L46	TBD		TBD
574	1	L47	TBD		TBD
575	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
576	1	L49	05 176	0870	INDUTTANZA 18 NH SIZE 0603 TOLL.5%
577	1	L50	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
578	1	L51	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
579	1	L52	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
580	1	L53	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
581	1	L54	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
582	1	L55	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
583	1	L56	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
584	1	L57	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
585	1	L58	TBD		TBD
586	1	L59	TBD		TBD
587	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
588	1	L61	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
589	1	L62	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
590	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
591	1	L66	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
592	1	L67	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
593	1	L68	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
594	1	L69	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
595	1	L70	TBD		TBD
596	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
597	1	L73	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
598	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
599	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
600	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
601	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
602	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
603	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
604	1	L80	05 174	0055	INDUTTANZA 3.9 NH SIZE 0402 TOLL.5%
605	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
606	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
607	1	L84	TBD		TBD
608	1	L85	TBD		TBD
609	1	L86	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
610	1	L87	TBD		TBD
611	1	L88	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
612	1	L89	TBD		TBD
613	1	L90	TBD		TBD
614	1	L91	TBD		TBD
615	1	L92	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L93	TBD		TBD
617	1	L94	TBD		TBD
618	1	L95	TBD		TBD
619	1	L96	TBD		TBD
620	1	L97	TBD		TBD
621	1	L98	TBD		TBD
622	1	L99	TBD		TBD
623	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
624	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
627	1	L106	TBD		TBD
628	1	L107	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
629	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
630	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
631	1	L114	05 176 0825		INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
632	1	MP1	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
633	1	MP2	05 187 0460		0 OHM 5% SIZE 1206 0,25W
634	1	MP3	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
635	1	MP4	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
636	1	MP5	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
637	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
638	1	P1			
639	1	P2			
640	1	P3			
641	1	P5			
642	1	P7			
643	1	P8			
644	1	P9			
645	1	P10			
646	1	P11			
647	1	P12			
648	1	P13			
649	1	P14			
650	1	P15			
651	1	P16			
652	1	PCB1	15 005 3983		C.S. DIGITAL FRONT-END POI DL
653	1	PM1	05 140 0770		GUIDA LUCE D.3 90°X LED DOPPIO
654	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
655	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
656	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
657	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
658	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
659	1	R6	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R7	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
661	1	R8	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
662	1	R9	05 189 0215		3,3K OHM 1% 0,063W RC22H SIZE 0603
663	1	R10	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
664	1	R11	05 189 0190		1,2K OHM 1% 0,063W RC22H SIZE 0603
665	1	R12	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
666	1	R13	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
667	1	R14	05 189 0260		18K OHM 1% 0,063W RC22H SIZE 0603
668	1	R15	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
669	1	R16	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
670	1	R17	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
671	1	R18	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE					
672	1	R19	05 189	0260	18K	OHM 1%	0,063W	RC22H	SIZE 0603	
673	1	R20	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
674	1	R21	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
675	1	R22	05 189	0160	390	OHM 1%	0,063W	RC22H	SIZE 0603	
676	1	R23	05 189	0237	7,5K	OHM 1%	0,063W		SIZE 0603	ROHS
677	1	R24	05 189	0250	12K	OHM 1%	0,063W	RC22H	SIZE 0603	
678	1	R25	05 189	0167	510	OHM 1%	0,063W	RC22H	SIZE 0603	
679	1	R26	05 189	0246	11K	OHM 1%	0,063W	RC22H	SIZE 0603	
680	1	R27	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
681	1	R28	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE 0603	
682	1	R29		TBD						
683	1	R30	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
684	1	R31	05 189	0460	0	OHM 1%	0,063W	RC22H	SIZE 0603	
685	1	R32	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE 0603	
686	1	R33	05 187	0045	4,7	OHM	RX3911G		SIZE 1206 0,25W	5%
687	1	R34		TBD						
688	1	R35	05 189	0315	150K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
689	1	R36	05 189	0315	150K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
690	1	R37		TBD						
691	1	R38		TBD						
692	1	R39		TBD						
693	1	R40	05 189	0095	33	OHM 1%	0,063W	RC22H	SIZE 0603	
694	1	R41	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
695	1	R42	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
696	1	R43	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
697	1	R44	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
698	1	R45	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
699	1	R46	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
700	1	R47		TBD						
701	1	R48	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
702	1	R49	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
703	1	R50	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
704	1	R51	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
705	1	R52	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
706	1	R53	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
707	1	R54	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
708	1	R55	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
709	1	R56	05 189	0125	100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
710	1	R57	05 189	0265	22K	OHM 1%	0,063W	RC22H	SIZE 0603	
711	1	R58	05 189	0185	1K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
712	1	R59	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE 0603	
713	1	R60	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
714	1	R61	05 189	0225	4K7	OHM 1%	0,063W	RC22H	SIZE 0603	
715	1	R62	05 189	0137	160	OHM 1%	0,063W	RC22H	SIZE 0603	
716	1	R63	05 189	0131	130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
717	1	R64	05 189	0120	82	OHM 1%	0,063W	RC22H	SIZE 0603	
718	1	R65		TBD						
719	1	R66		TBD						
720	1	R68		TBD						
721	1	R69	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
722	1	R70	05 189	0155	330	OHM 1%	0,063W	RC22H	SIZE 0603	
723	1	R71	05 189	0370	51	OHM 1%	0,063W	RC22H	SIZE 0603	
724	1	R72	05 189	0227	5,1K	OHM 1%	0,063W		SIZE 0603	ROHS
725	1	R73	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
726	1	R74	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS
727	1	R75	05 189	0245	10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R76	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R77	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R78	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R79	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R80	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R81	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
734	1	R82	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
735	1	R83	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
736	1	R84	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R85	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
738	1	R86	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
739	1	R87	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
740	1	R88	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R89	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R90	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
743	1	R91	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R92	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R93	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
746	1	R94	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
747	1	R95	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
748	1	R96	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R101	TBD		TBD							
750	1	R102	TBD		TBD							
751	1	R104	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
752	1	R105	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
753	1	R106	TBD		TBD							
754	1	R107	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
755	1	R108	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
756	1	R109	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
757	1	R110	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
758	1	R111	05 189 0160		390	OHM	1%	0,063W	RC22H	SIZE	0603	
759	1	R113	05 189 0255		15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
760	1	R114	05 189 0120		82	OHM	1%	0,063W	RC22H	SIZE	0603	
761	1	R115	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
762	1	R116	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R118	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R119	TBD		TBD							
765	1	R121	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
766	1	R122	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
767	1	R123	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R124	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R126	TBD		TBD							
770	1	R127	05 189 0280		39K	OHM	1%	0,063W	RC22H	SIZE	0603	
771	1	R128	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
772	1	R130	05 189 0167		510	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R131	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
774	1	R132	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R133	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
776	1	R134	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
777	1	R135	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
778	1	R136	TBD		TBD							
779	1	R137	TBD		TBD							
780	1	R138	05 189 0212		3K	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R139	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
782	1	R141	TBD		TBD							
783	1	R143	05 189 0235		6K8	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
784	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
785	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603	
786	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
787	1	R147	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
788	1	R150		TBD	TBD	
789	1	R151		TBD	TBD	
790	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
791	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
792	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
793	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
794	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
795	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
796	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
797	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
798	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
799	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
800	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
801	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
802	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
803	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
804	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
805	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
806	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
807	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
808	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
809	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
810	1	R177	05 184	0370	1 KOHM 1% 0,063W RC32H SIZE 0402	
811	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
812	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
813	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
814	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
815	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
816	1	R184		TBD	TBD	
817	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
818	1	R186		TBD	TBD	
819	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
820	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
821	1	R189		TBD	TBD	
822	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
823	1	R191		TBD	TBD	
824	1	R192		TBD	TBD	
825	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
826	1	R194		TBD	TBD	
827	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
828	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
829	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
830	1	R200	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
831	1	R201	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
832	1	R202	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
833	1	R203	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
834	1	R205		TBD	TBD	
835	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
836	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
837	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
838	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
839	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
841	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
842	1	R218	TBD		TBD	
843	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
844	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
845	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
847	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
849	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
851	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
852	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
854	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
855	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
857	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
859	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
860	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
861	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
862	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
864	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
867	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
869	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
870	1	R254	TBD		TBD	
871	1	R255	TBD		TBD	
872	1	R260	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R261	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
874	1	R262	TBD		TBD	
875	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
876	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
877	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
878	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
879	1	R281	05 189	0115	68 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R282	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
881	1	R283	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
882	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
883	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
884	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
889	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
890	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
891	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
892	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
893	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
894	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
895	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
897	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
898	1	R348	TBD		TBD	
899	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
900	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
902	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
903	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
905	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
906	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
907	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
909	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
910	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
911	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
914	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
915	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
916	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
917	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
918	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
919	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
923	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
924	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
925	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
926	1	R406	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
927	1	R407	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
928	1	R408	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
929	1	R409	TBD		TBD	
930	1	R410	TBD		TBD	
931	1	R411	TBD		TBD	
932	1	R412	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
933	1	R413	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
934	1	R414	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
935	1	R415	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
936	1	R416	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
937	1	R417	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
938	1	R418	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
939	1	R419	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
940	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
941	1	R421	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
942	1	R422	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
943	1	R423	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
944	1	R424	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
945	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603	
946	1	R426	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603	
947	1	R427	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R428	TBD		TBD	
949	1	R429	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603	
950	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R432	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
953	1	R433	TBD		TBD
954	1	R434	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
955	1	R435	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
956	1	R437	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
957	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
958	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
959	1	TP1			
960	1	TP2			
961	1	TP3			
962	1	TP4			
963	1	TP5			
964	1	TP6			
965	1	TP7			
966	1	TP8			
967	1	TP9			
968	1	TP10			
969	1	TP11			
970	1	TP12			
971	1	TP13			
972	1	TP14			
973	1	TP15			
974	1	TP16			
975	1	TP17			
976	1	TP18			
977	1	TP19			
978	1	TP21			
979	1	TP22			
980	1	TP23			
981	1	TP24			
982	1	TP26			
983	1	TP27			
984	1	TP28			
985	1	TP29			
986	1	TP30			
987	1	TP31			
988	1	TP32			
989	1	TP33			
990	1	TP34			
991	1	TP35			
992	1	TP36			
993	1	TP37			
994	1	TP38			
995	1	TP39			
996	1	TP40			
997	1	TP41			
998	1	TP42			
999	1	TP43			
0	1	TP44			
1	1	TP45			
2	1	TP46			
3	1	TP47			
4	1	TP48			
5	1	TP49			
6	1	TP50			
7	1	TP51			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1				TP52
9	1				TP56
10	1				TP57
11	1				TP58
12	1				TP59
13	1				TP60
14	1				TP61
15	1				TP63
16	1				TP64
17	1				TP65
18	1				TP66
19	1				TP68
20	1				TP70
21	1				TP71
22	1				TP72
23	1				TP73
24	1				TP74
25	1				TP75
26	1				TP76
27	1				TP78
28	1				TP80
29	1				TP81
30	1				TP82
31	1				TP86
32	1				TP87
33	1				TP88
34	1				TP89
35	1				TP90
36	1				TP91
37	1				TP92
38	1				TP93
39	1				TP94
40	1				TP95
41	1				TP96
42	1				TP100
43	1				TP101
44	1				TP102
45	1				TP103
46	1				TP105
47	1				TP107
48	1				TP108
49	1				TP109
50	1				TP110
51	1				TP111
52	1				TP112
53	1				TP116
54	1				TP117
55	1				TP118
56	1				TP119
57	1				TP120
58	1				TP121
59	1				TP122
60	1				TP123
61	1				TP124
62	1				TP125
63	1				TP126

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP129			
65	1	TP130			
66	1	TP131			
67	1	TP132			
68	1	TP133			
69	1	TP134			
70	1	TP135			
71	1	TP136			
72	1	TP137			
73	1	TP138			
74	1	TP139			
75	1	TP140			
76	1	TP141			
77	1	TP142			
78	1	TP143			
79	1	TP144			
80	1	TP145			
81	1	TP146			
82	1	TR1	10 020 0082		BC847B (1F) SOT-23 NPN 50V 200MA
83	1	TR2	10 020 0082		BC847B (1F) SOT-23 NPN 50V 200MA
84	1	TR4	10 020 0860		ATF-54143 CONT SOT-343 MOS 5V 120MA
85	1	TR5	10 020 0860		ATF-54143 CONT SOT-343 MOS 5V 120MA
86	1	TR6	10 020 0670		BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
87	1	XTAL1	05 200 0285		TCXO M57T33-12.800-2.5/-40+85 HCMOS

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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
2	1	C2	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090	0100	PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090	0100	PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	TBD		TBD
18	1	C19	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	TBD		TBD
31	1	C33	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
37	1	C39	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C57	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS
54	1	C58	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS
55	1	C59	05 040 0380	COND	10UF	16V	10%	X5R	SIZE	0805	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	TBD		TBD
138	1	C183	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
139	1	C184	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C190	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
142	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
143	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
144	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
145	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
146	1	C195	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
147	1	C196	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
148	1	C197	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
149	1	C198	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
150	1	C199	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
151	1	C200	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
152	1	C201	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
153	1	C202	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
154	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
155	1	C204	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
156	1	C205	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
157	1	C208	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
158	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159	1	C211	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
160	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
161	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
163	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
164	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
167	1	C219	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
169	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
170	1	C224	TBD		TBD
171	1	C225	TBD		TBD
172	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
173	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
174	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
175	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
176	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
177	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
178	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
179	1	C233	TBD		TBD
180	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
181	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
182	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
183	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
184	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
185	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
186	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
187	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
188	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
189	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
190	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
191	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
192	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
193	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
194	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
195	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
196	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
199	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
200	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
201	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
202	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
204	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
205	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
207	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
208	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
210	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
211	1	C270	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
212	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
213	1	C272	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
214	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
215	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
216	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
230	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
231	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
232	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
234	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
235	1	C294	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
236	1	C295	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
237	1	C296	TBD		TBD
238	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
239	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
240	1	C299	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
241	1	C300	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
242	1	C301	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
243	1	C302	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
244	1	C303	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
245	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
246	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
247	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
248	1	C307	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
249	1	C308	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
250	1	C309	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
251	1	C310	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
252	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
254	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
255	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
257	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
258	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
259	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
260	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
262	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C363	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
281	1	C364	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
282	1	C366	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
283	1	C367	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
284	1	C368	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
285	1	C371	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
286	1	C373	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
287	1	C375	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
288	1	C377	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
289	1	C381	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
290	1	C384	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
291	1	C386	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
292	1	C388	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
293	1	C390	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
294	1	C392	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
295	1	C393	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
296	1	C394	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
297	1	C395	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C396	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C397	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
300	1	C398	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
301	1	C400	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
302	1	C402	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
303	1	C404	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C405	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C406	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
306	1	C407	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
307	1	C408	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
308	1	C409	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
309	1	C410	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C411	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
311	1	C412	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
312	1	C413	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
313	1	C414	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
314	1	C415	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
315	1	C416	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
316	1	C417	TBD		TBD
317	1	C418	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
318	1	C419	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
319	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
320	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
321	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
322	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
323	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
324	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
325	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
326	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
327	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
328	1	C429	TBD		TBD
329	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
330	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
331	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
332	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
333	1	C434	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
334	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
335	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C442	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
337	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
338	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
339	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
341	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
342	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
343	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
344	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
345	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
346	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
347	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
348	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
350	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
351	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
353	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
354	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
355	1	C512	TBD		TBD
356	1	C513	TBD		TBD
357	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
358	1	C515	05 041	0100	CHIP 33 PF COG 50V TOLL.J SIZE 0603
359	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
360	1	C517	TBD		TBD
361	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
362	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
363	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
364	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
365	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
366	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
367	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C525	TBD		TBD
369	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
370	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
371	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
374	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
375	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
376	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C537	TBD		TBD
378	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
379	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
382	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
383	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
384	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
385	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
386	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
387	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
388	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
389	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
394	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
395	1	C568	TBD		TBD
396	1	C569	TBD		TBD
397	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
398	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
401	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
402	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
403	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
404	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
405	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
406	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
407	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
408	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
409	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
410	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
411	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
412	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
415	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
417	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C591	TBD		TBD
419	1	C592	TBD		TBD
420	1	C593	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
421	1	C594	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
422	1	C596	TBD		TBD
423	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
424	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
425	1	C599	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
426	1	C600	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
427	1	C601	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
428	1	C602	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
429	1	C603	TBD		TBD
430	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
431	1	C606	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
432	1	C607	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
433	1	C608	TBD		TBD
434	1	C609	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
435	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
436	1	C611	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
437	1	C612	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
438	1	C613	TBD		TBD
439	1	C614	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
440	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
441	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
442	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
443	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
444	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
449	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
450	1	C625	TBD		TBD
451	1	C626	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
452	1	C627	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
453	1	C628	TBD		TBD
454	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
455	1	C630	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
456	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
457	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
458	1	C633	TBD		TBD
459	1	C634	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
460	1	C635	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
461	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
462	1	C637	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
463	1	C638	TBD		TBD
464	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
467	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
468	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
470	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
471	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
474	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
475	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
478	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
479	1	C655	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
480	1	C656	TBD		TBD
481	1	C657	TBD		TBD
482	1	C658	TBD		TBD
483	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
484	1	C660	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
485	1	C661	TBD		TBD
486	1	C662	TBD		TBD
487	1	C663	TBD		TBD
488	1	C664	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
489	1	C665	05 042	0045	COND 1.2 PF 50V NP0 +/-0.1PF(B) 0402
490	1	C666	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
491	1	C667	TBD		TBD
492	1	C668	TBD		TBD
493	1	COAX2			
494	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
495	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
496	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
497	1	CP9	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
498	1	CP10	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
499	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
501	1	D3	10 015	0800	SMV1234-011LF DIODO VARICAP SMD 6PF 15V
502	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
505	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
506	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
507	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
508	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
510	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
511	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
513	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
515	1	D20	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
516	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
517	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
518	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
519	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
520	1	FIL1	05 145	0680	FILTRO CER. DR8E847B30L2.5A20
521	1	FIL2	05 145	0680	FILTRO CER. DR8E847B30L2.5A20
522	1	FIL4	TBD		TBD
523	1	FIL5	TBD		TBD
524	1	FIL8	TBD		TBD
525	1	FIL9	TBD		TBD
526	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
527	1	IC3	TBD		TBD
528	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
529	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
534	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
536	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
537	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
538	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
539	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
540	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
541	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
542	1	IC20	TBD		TBD
543	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
545	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
546	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
547	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
548	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
549	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
550	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
551	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
552	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
553	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
554	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
556	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
558	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
559	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
561	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
562	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
563	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
565	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
566	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
567	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
568	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
570	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
571	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
572	1	IC51	TBD		TBD
573	1	IC52	TBD		TBD
574	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
575	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
576	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
577	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
578	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
580	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
581	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
582	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
586	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
587	1	J3	05 110	0185	MCX F DIR X SMD R113424000
588	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
589	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
590	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
592	1	J11	05 110	0185	MCX F DIR X SMD R113424000
593	1	J12	05 110	0185	MCX F DIR X SMD R113424000
594	1	J13	05 110	0185	MCX F DIR X SMD R113424000
595	1	J14	05 110	0185	MCX F DIR X SMD R113424000
596	1	J15	05 110	0185	MCX F DIR X SMD R113424000
597	1	J16	05 110	0185	MCX F DIR X SMD R113424000
598	1	J17	05 110	0185	MCX F DIR X SMD R113424000
599	1	J18	05 110	0185	MCX F DIR X SMD R113424000
600	1	J19	05 110	0185	MCX F DIR X SMD R113424000
601	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
602	1	L1	TBD		TBD
603	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
604	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
605	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
606	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
607	1	L6	TBD		TBD
608	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
609	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
610	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
611	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
612	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
613	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
614	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
615	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
617	1	L16	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
618	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
620	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
624	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
625	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
626	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
627	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
628	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
629	1	L28	TBD		TBD
630	1	L29	TBD		TBD
631	1	L30	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
632	1	L31	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
633	1	L34	TBD		TBD
634	1	L35	TBD		TBD
635	1	L36	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
636	1	L37	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
637	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
638	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
639	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
640	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L43	TBD		TBD
642	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
643	1	L45	TBD		TBD
644	1	L46	TBD		TBD
645	1	L47	TBD		TBD
646	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
647	1	L49	05 176	1185	INDUTTANZA 27 NH SIZE 0603 TOLL.5%
648	1	L50	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
649	1	L51	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
650	1	L52	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
651	1	L53	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
652	1	L54	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
653	1	L55	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
654	1	L56	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
655	1	L57	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
656	1	L58	TBD		TBD
657	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
658	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
659	1	L66	TBD		TBD
660	1	L67	TBD		TBD
661	1	L68	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
662	1	L69	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
663	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
664	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
665	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
666	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
667	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
668	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
669	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
670	1	L80	05 174	0080	INDUTTANZA 6.8 NH SIZE 0402 TOLL.5%
671	1	L84	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L85	TBD		TBD
673	1	L86	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
674	1	L87	TBD		TBD
675	1	L88	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
676	1	L89	TBD		TBD
677	1	L90	TBD		TBD
678	1	L91	TBD		TBD
679	1	L92	TBD		TBD
680	1	L93	TBD		TBD
681	1	L94	TBD		TBD
682	1	L95	TBD		TBD
683	1	L96	TBD		TBD
684	1	L97	TBD		TBD
685	1	L98	TBD		TBD
686	1	L99	TBD		TBD
687	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
689	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
690	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
691	1	L106	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
692	1	L107	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
693	1	L108	05 176 1195		SPM6530T-4R7M INDUCTOR 4,7UH 6A
694	1	L109	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
695	1	L110	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
696	1	L111	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
697	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
698	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
699	1	L116	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
700	1	MP1	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
701	1	MP2	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
702	1	MP3	05 187 0460		0 OHM 5% SIZE 1206 0,25W
703	1	MP4	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704	1	MP5	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
705	1	MP6	05 051 0125		CHIP 2,2 PF LOW ESR 0603 250V
706	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
707	1	MP8	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
708	1	P1			
709	1	P2			
710	1	P3			
711	1	P5			
712	1	P8			
713	1	P9			
714	1	P10			
715	1	P11			
716	1	P12			
717	1	P13			
718	1	P14			
719	1	P15			
720	1	P16			
721	1	P17			
722	1	PCB1	15 005 3993		C.S. DIGITAL FRONT-END POI UL
723	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
724	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
725	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
726	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
727	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R6	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
729	1	R7	TBD		TBD							
730	1	R8	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
731	1	R9	05 189	0215	3,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
732	1	R10	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R11	05 189	0190	1,2K	OHM	1%	0,063W	RC22H	SIZE	0603	
734	1	R12	05 189	0272	30K	OHM	1%	0,063W		SIZE	0603	ROHS
735	1	R13	05 189	0005	1	OHM	1%	0,063W	RC22H	SIZE	0603	
736	1	R14	05 189	0260	18K	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R15	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
738	1	R16	05 189	0005	1	OHM	1%	0,063W	RC22H	SIZE	0603	
739	1	R17	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
740	1	R18	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R19	05 189	0260	18K	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R20	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
743	1	R21	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R22	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R23	05 189	0237	7,5K	OHM	1%	0,063W		SIZE	0603	ROHS
746	1	R24	05 189	0250	12K	OHM	1%	0,063W	RC22H	SIZE	0603	
747	1	R25	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
748	1	R26	05 189	0246	11K	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R27	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
750	1	R28	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
751	1	R29	TBD		TBD							
752	1	R30	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
753	1	R31	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
754	1	R32	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
755	1	R33	05 187	0045	4,7	OHM		RX3911G		SIZE	1206 0,25W	5%
756	1	R34	TBD		TBD							
757	1	R35	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
758	1	R36	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
759	1	R37	TBD		TBD							
760	1	R38	TBD		TBD							
761	1	R39	TBD		TBD							
762	1	R40	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R41	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
764	1	R42	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
765	1	R43	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
766	1	R44	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
767	1	R45	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R46	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R47	TBD		TBD							
770	1	R48	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
771	1	R51	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
772	1	R53	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
773	1	R54	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
774	1	R55	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R56	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
776	1	R57	05 189	0265	22K	OHM	1%	0,063W	RC22H	SIZE	0603	
777	1	R58	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
778	1	R59	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
779	1	R60	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
780	1	R61	05 189	0225	4K7	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R62	05 189	0137	160	OHM	1%	0,063W	RC22H	SIZE	0603	
782	1	R63	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
783	1	R64	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE					
784	1	R65	TBD		TBD					
785	1	R66	TBD		TBD					
786	1	R68	TBD		TBD					
787	1	R69	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
788	1	R70	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603					
789	1	R72	05 189 0227		5,1K OHM 1% 0,063W SIZE 0603					ROHS
790	1	R73	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
791	1	R74	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
792	1	R75	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
793	1	R76	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
794	1	R77	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
795	1	R78	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
796	1	R79	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
797	1	R80	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
798	1	R83	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
799	1	R94	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
800	1	R101	05 189 0152		300 OHM 1% 0,063W RC22H SIZE 0603					
801	1	R102	05 189 0152		300 OHM 1% 0,063W RC22H SIZE 0603					
802	1	R104	05 189 0080		18 OHM 1% 0,063W RC22H SIZE 0603					
803	1	R105	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603					ROHS
804	1	R106	TBD		TBD					
805	1	R107	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603					ROHS
806	1	R108	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603					
807	1	R109	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603					
808	1	R110	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603					ROHS
809	1	R111	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603					
810	1	R113	05 189 0255		15K OHM 1% 0,063W RC22H SIZE 0603					ROHS
811	1	R114	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603					
812	1	R115	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603					
813	1	R116	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603					
814	1	R118	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603					
815	1	R119	TBD		TBD					
816	1	R121	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603					ROHS
817	1	R122	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603					ROHS
818	1	R123	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603					ROHS
819	1	R124	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603					ROHS
820	1	R126	TBD		TBD					
821	1	R128	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603					
822	1	R130	05 189 0167		510 OHM 1% 0,063W RC22H SIZE 0603					
823	1	R131	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603					ROHS
824	1	R132	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603					ROHS
825	1	R133	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603					
826	1	R134	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603					
827	1	R135	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603					
828	1	R136	TBD		TBD					
829	1	R137	TBD		TBD					
830	1	R138	05 189 0212		3K OHM 1% 0,063W RC22H SIZE 0603					
831	1	R139	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603					ROHS
832	1	R141	TBD		TBD					
833	1	R143	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603					
834	1	R144	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603					
835	1	R145	05 189 0170		560 OHM 1% 0,063W RC22H SIZE 0603					
836	1	R146	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603					
837	1	R147	05 189 0147		240 OHM 1% 0,063W RC22H SIZE 0603					
838	1	R150	TBD		TBD					
839	1	R151	TBD		TBD					

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
841	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
842	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
843	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
844	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
845	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
846	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
847	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
848	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
849	1	R165	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
851	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
852	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
853	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
854	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
855	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
856	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
857	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
858	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
859	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
860	1	R177	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
861	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
862	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
863	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
864	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
865	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
866	1	R184	TBD		TBD	
867	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
868	1	R186	TBD		TBD	
869	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
870	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
871	1	R189	TBD		TBD	
872	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
873	1	R191	TBD		TBD	
874	1	R192	TBD		TBD	
875	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
876	1	R194	TBD		TBD	
877	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
878	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
879	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
880	1	R205	TBD		TBD	
881	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
882	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
883	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
884	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
888	1	R218	TBD		TBD	
889	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
890	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
891	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
892	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
893	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
894	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
895	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
897	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
898	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
899	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
900	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
901	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
902	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
903	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
905	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
906	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
907	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
909	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
910	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
911	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
914	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
915	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
916	1	R254	TBD		TBD	
917	1	R255	TBD		TBD	
918	1	R262	TBD		TBD	
919	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
923	1	R281	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
924	1	R282	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
925	1	R283	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
926	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
927	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
928	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
929	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
930	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
931	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
932	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
933	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
934	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
935	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
936	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
937	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
938	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
939	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
940	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
941	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
942	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
943	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
944	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
945	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
946	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
947	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
949	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
950	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
953	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
954	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
955	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
956	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
957	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
958	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
959	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
961	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
968	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
969	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
970	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
971	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
972	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
973	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
974	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
975	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
976	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
977	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
978	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
979	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
980	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
981	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
982	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
983	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
984	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
985	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
986	1	R423	TBD		TBD
987	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
988	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
989	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
990	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
991	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
992	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
993	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
994	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
995	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
996	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
997	1	R434	TBD		TBD
998	1	R435	TBD		TBD
999	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
0	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
1	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
3	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
4	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
5	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
6	1	R443	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
7	1	R444	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1	R445	TBD		TBD
9	1	R446	TBD		TBD
10	1	R447	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
11	1	R448	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
12	1	R449	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
13	1	R450	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
14	1	R451	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
15	1	R452	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
16	1	R453	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
17	1	R454	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
18	1	R455	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
19	1	R456	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
20	1	R457	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
21	1	R458	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
22	1	R459	05 187 0715		RESIST. 0,02 OHM 1206 0,5W 1%
23	1	R460	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
24	1	R461	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
25	1	R462	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
26	1	R463	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
27	1	R464	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
28	1	R465	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
29	1	R466	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
30	1	R467	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
31	1	R468	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
32	1	R469	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
33	1	R470	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
34	1	R471	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
35	1	R472	05 189 0251		13K OHM 1% 0,063W RC22H SIZE 0603
36	1	R473	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
37	1	R474	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
38	1	R475	05 189 0210		2,7K OHM 1% 0,063W RC22H SIZE 0603
39	1	R476	TBD		TBD
40	1	R477	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
41	1	R478	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
42	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
43	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
44	1	TP1			
45	1	TP2			
46	1	TP3			
47	1	TP4			
48	1	TP5			
49	1	TP6			
50	1	TP7			
51	1	TP8			
52	1	TP9			
53	1	TP10			
54	1	TP11			
55	1	TP12			
56	1	TP13			
57	1	TP14			
58	1	TP15			
59	1	TP16			
60	1	TP17			
61	1	TP18			
62	1	TP19			
63	1	TP20			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP21
65	1				TP22
66	1				TP23
67	1				TP24
68	1				TP26
69	1				TP27
70	1				TP28
71	1				TP29
72	1				TP30
73	1				TP31
74	1				TP32
75	1				TP33
76	1				TP34
77	1				TP35
78	1				TP36
79	1				TP37
80	1				TP38
81	1				TP39
82	1				TP40
83	1				TP41
84	1				TP42
85	1				TP43
86	1				TP44
87	1				TP45
88	1				TP46
89	1				TP47
90	1				TP48
91	1				TP57
92	1				TP58
93	1				TP59
94	1				TP60
95	1				TP61
96	1				TP63
97	1				TP65
98	1				TP66
99	1				TP70
100	1				TP71
101	1				TP72
102	1				TP73
103	1				TP74
104	1				TP75
105	1				TP76
106	1				TP78
107	1				TP82
108	1				TP86
109	1				TP87
110	1				TP88
111	1				TP89
112	1				TP90
113	1				TP91
114	1				TP92
115	1				TP93
116	1				TP94
117	1				TP95
118	1				TP96
119	1				TP100

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1		TP101		
121	1		TP102		
122	1		TP103		
123	1		TP105		
124	1		TP107		
125	1		TP108		
126	1		TP109		
127	1		TP111		
128	1		TP112		
129	1		TP116		
130	1		TP117		
131	1		TP118		
132	1		TP119		
133	1		TP120		
134	1		TP121		
135	1		TP122		
136	1		TP123		
137	1		TP124		
138	1		TP125		
139	1		TP126		
140	1		TP129		
141	1		TP130		
142	1		TP131		
143	1		TP132		
144	1		TP133		
145	1		TP134		
146	1		TP135		
147	1		TP136		
148	1		TP137		
149	1		TP138		
150	1		TP139		
151	1		TP140		
152	1		TP141		
153	1		TP146		
154	1		TP147		
155	1		TP148		
156	1		TP149		
157	1		TP150		
158	1		TP151		
159	1		TP152		
160	1		TP153		
161	1		TP154		
162	1		TP155		
163	1		TP156		
164	1		TP157		
165	1		TP158		
166	1		TP159		
167	1		TP160		
168	1		TP161		
169	1		TP162		
170	1		TP163		
171	1		TP164		
172	1		TP165		
173	1		TP166		
174	1		TP167		
175	1		TP168		

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TP169			
177	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
178	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
179	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
180	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
181	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
182	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
183	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
184	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
185	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
186	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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	1-				

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	TBD		TBD
2	1	C2	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040 0380		COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090 0070		PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090 0100		PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090 0100		PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
17	1	C17	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
18	1	C18	05 051 0112		CHIP 1,2 PF LOW ESR 0603 250V
19	1	C19	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C20	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C21	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C22	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C23	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C24	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C25	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
26	1	C26	05 051 0195		CHIP 22 PF LOW ESR 0603 250V
27	1	C27	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
28	1	C28	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
29	1	C29	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
30	1	C30	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
31	1	C31	05 040 0240		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
32	1	C33	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
33	1	C34	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
34	1	C35	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
35	1	C36	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
36	1	C37	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
37	1	C38	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
38	1	C39	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
39	1	C40	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
40	1	C42	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
41	1	C43	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
42	1	C44	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
43	1	C45	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
44	1	C46	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
45	1	C47	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
46	1	C48	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
47	1	C49	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
48	1	C50	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
49	1	C51	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
50	1	C53	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
51	1	C54	05 090 0105		PASSANTE L-C NFL18ST157X1C3D
52	1	C55	05 040 0430		COND 4,7NF 50V 10% X7R SIZE 0805

53	1	C56	05 040 0430	COND 4,7NF 50V 10% X7R SIZE 0805
54	1	C57	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C59	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
65	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
67	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
71	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
72	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
73	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
74	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
76	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
77	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
79	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
80	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
81	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
82	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
84	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
85	1	C102	TBD		TBD
86	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
88	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
89	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
90	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
92	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
94	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
95	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
96	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
97	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
102	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
103	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
104	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
105	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
107	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
110	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
113	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
114	1	C144	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
115	1	C145	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
116	1	C146	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
117	1	C147	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
118	1	C148	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119	1	C149	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
120	1	C150	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
121	1	C151	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
122	1	C152	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
123	1	C153	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
124	1	C154	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
125	1	C155	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
126	1	C156	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
127	1	C157	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
128	1	C158	05 041	0295	CHIP 47 NF X7R 50V TOLL.K SIZE 0603
129	1	C159	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C160	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
131	1	C161	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
132	1	C162	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
133	1	C163	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C164	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C165	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
136	1	C166	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
137	1	C167	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
138	1	C168	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
139	1	C169	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
140	1	C170	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
141	1	C171	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
142	1	C172	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
143	1	C173	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
144	1	C174	TBD		TBD
145	1	C175	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
146	1	C176	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
147	1	C177	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
148	1	C178	TBD		TBD
149	1	C179	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
150	1	C180	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
151	1	C181	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
152	1	C182	TBD		TBD
153	1	C183	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
154	1	C184	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
155	1	C185	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156	1	C186	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
157	1	C189	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
158	1	C190	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
159	1	C191	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160	1	C192	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
161	1	C193	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
162	1	C194	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
163	1	C195	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
164	1	C196	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
165	1	C197	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
166	1	C198	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
167	1	C199	05 051	0255	CHIP 100 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C200	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
169	1	C201	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
170	1	C202	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
171	1	C203	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
172	1	C204	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
173	1	C205	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
174	1	C208	TBD		TBD
175	1	C210	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
176	1	C211	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
177	1	C212	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
178	1	C213	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179	1	C214	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
180	1	C215	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
181	1	C216	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
182	1	C217	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
183	1	C218	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
184	1	C219	TBD		TBD
185	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
186	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
187	1	C224	TBD		TBD
188	1	C225	TBD		TBD
189	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
190	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
191	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
192	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
193	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
194	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
195	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
196	1	C233	TBD		TBD
197	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
198	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
199	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
200	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
201	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
202	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
203	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
204	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
205	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
207	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
208	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
209	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
210	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
211	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
212	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
213	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
214	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
215	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
216	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
217	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
219	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
220	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
222	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
225	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
226	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
227	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
228	1	C270	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
229	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
230	1	C272	05 051	0108	CHIP 0,8 PF LOW ESR 0603 250V
231	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
232	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
233	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
234	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
236	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
237	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
238	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
239	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
240	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
241	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
242	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
243	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
244	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
247	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
248	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
249	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
250	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
251	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
252	1	C294	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
253	1	C295	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
254	1	C296	TBD		TBD
255	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
256	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
257	1	C299	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
258	1	C300	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
259	1	C301	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
260	1	C302	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
261	1	C303	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
262	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
263	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
264	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
265	1	C307	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
266	1	C308	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
267	1	C309	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
268	1	C310	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
269	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
272	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
275	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
277	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C334	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C335	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C337	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C338	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C340	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C341	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C342	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C343	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C344	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C345	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C349	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C352	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C353	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C354	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C355	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C356	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
296	1	C359	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
298	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
299	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
300	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
301	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
304	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
305	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
306	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
307	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
308	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
309	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
310	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
311	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
312	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
313	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
314	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
315	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
316	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
317	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
318	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
319	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
320	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
321	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
322	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
323	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
324	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
325	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
326	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
327	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
328	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
329	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
330	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
331	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
332	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
333	1	C417	TBD		TBD
334	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
335	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C420	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
337	1	C421	05 051	0200	CHIP 27 PF LOW ESR 0603 250V
338	1	C422	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
339	1	C423	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
340	1	C424	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
341	1	C425	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
342	1	C426	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
343	1	C427	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
344	1	C428	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
345	1	C429	TBD		TBD
346	1	C430	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
347	1	C431	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
348	1	C432	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
349	1	C433	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
350	1	C434	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
351	1	C435	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
352	1	C441	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
353	1	C442	TBD		TBD
354	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
355	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
356	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
357	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
358	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
359	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
360	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
361	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
362	1	C498	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
363	1	C499	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
364	1	C500	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
365	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
366	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
367	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
368	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
369	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
370	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
371	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
372	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
373	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
374	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
375	1	C512	TBD		TBD
376	1	C513	TBD		TBD
377	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
378	1	C515	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
379	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
380	1	C517	TBD		TBD
381	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
382	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
383	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
384	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
385	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
386	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
387	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
388	1	C525	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
389	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
390	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
391	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
393	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
394	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
395	1	C534	05 040	0285	CHIP 4,7 UF X7R 16V SIZE 1210
396	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
397	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
398	1	C537	TBD		TBD
399	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
400	1	C539	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
401	1	C540	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
402	1	C541	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
403	1	C542	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
404	1	C543	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
405	1	C544	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
406	1	C546	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
407	1	C547	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
408	1	C548	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
409	1	C549	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
410	1	C550	TBD		TBD
411	1	C551	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
412	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
413	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
414	1	C554	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
415	1	C555	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C556	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
417	1	C557	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C558	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
419	1	C559	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
420	1	C560	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
421	1	C561	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
422	1	C562	TBD		TBD
423	1	C563	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
424	1	C564	TBD		TBD
425	1	C565	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
426	1	C566	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
427	1	C567	05 042	0035	COND 0.3 PF 50V NP0 +/-0.05PF(A) 0402
428	1	C568	TBD		TBD
429	1	C569	TBD		TBD
430	1	C570	TBD		TBD
431	1	C571	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
432	1	C572	TBD		TBD
433	1	C573	TBD		TBD
434	1	CP1	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
435	1	CP2	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
436	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
437	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
438	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
439	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
440	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
441	1	D3	10 015	0800	SMV1234-0111LF DIODO VARICAP SMD 6PF 15V
442	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
443	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
444	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
445	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
446	1	D11	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
447	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
449	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
450	1	D15	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
451	1	FIL1	05 145	0420	FILTRO CER.BANDPASS DR8F942.5B35L2.5A65
452	1	FIL2	05 145	0420	FILTRO CER.BANDPASS DR8F942.5B35L2.5A65
453	1	FIL4	TBD		TBD
454	1	FIL5	TBD		TBD
455	1	FIL8	TBD		TBD
456	1	FIL9	TBD		TBD
457	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
458	1	IC3	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
459	1	IC5	10 005	0435	MMIC AM1 250-3000MHZ 36DBM IP3
460	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
461	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
462	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
463	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
464	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
465	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
466	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
467	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
468	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
469	1	IC16	10 011	0305	LM70C1MM-3 SPI 10 BIT PLUS SIGN T.SENSOR
470	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
471	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
472	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
473	1	IC20	TBD		TBD
474	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
475	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
476	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
477	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
478	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
479	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
480	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
481	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
482	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
483	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
484	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
485	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
486	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
487	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
488	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
489	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
490	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ
491	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
492	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
493	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
494	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
495	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
496	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
497	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
498	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
499	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
500	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
501	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
502	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
503	1	IC51	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	IC52	TBD		TBD
505	1	IC54	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
506	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
507	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
508	1	IC57	TBD		TBD
509	1	IC58	10 005	0625	AH116-S8G HIGH LINEAR.HBT AMPL.800-1000
510	1	IC59	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
511	1	IC60	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
512	1	IC61	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
513	1	IC62	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
514	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
515	1	J2	05 095	2300	CONNETTORE DIN41612 64PM 90° THR 063515
516	1	J3	05 110	0185	MCX F DIR X SMD R113424000
517	1	J4	05 110	0185	MCX F DIR X SMD R113424000
518	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
519	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
520	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
521	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
522	1	J10	05 110	0185	MCX F DIR X SMD R113424000
523	1	J11	05 110	0185	MCX F DIR X SMD R113424000
524	1	J12	05 110	0185	MCX F DIR X SMD R113424000
525	1	J13	05 110	0185	MCX F DIR X SMD R113424000
526	1	J14	05 110	0185	MCX F DIR X SMD R113424000
527	1	J15	05 110	0185	MCX F DIR X SMD R113424000
528	1	J16	05 110	0185	MCX F DIR X SMD R113424000
529	1	J17	05 110	0185	MCX F DIR X SMD R113424000
530	1	J18	05 110	0185	MCX F DIR X SMD R113424000
531	1	J19	05 110	0185	MCX F DIR X SMD R113424000
532	1	L1	TBD		TBD
533	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
534	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
535	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
536	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
537	1	L6	TBD		TBD
538	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
539	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
540	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
541	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
542	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
543	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
544	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
545	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
546	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
547	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
548	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
549	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
550	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
551	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
552	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
553	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
554	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
555	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
556	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
557	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
558	1	L28	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
559	1	L29	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	L31	05 176	0850	INDUTTANZA 5,6 NH SIZE 0603 TOLL.2%
561	1	L32	05 176	0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2%
562	1	L34	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
563	1	L35	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
564	1	L36	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
565	1	L37	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
566	1	L38	TBD		TBD
567	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
568	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
569	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
570	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
571	1	L43	TBD		TBD
572	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
573	1	L45	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
574	1	L46	TBD		TBD
575	1	L47	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
576	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
577	1	L49	05 176	1230	INDUTTANZA 16 NH SIZE 0603 TOLL.2%
578	1	L50	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
579	1	L51	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
580	1	L52	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
581	1	L53	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
582	1	L54	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
583	1	L55	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
584	1	L56	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
585	1	L57	05 176	0830	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
586	1	L58	TBD		TBD
587	1	L59	TBD		TBD
588	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
589	1	L61	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
590	1	L62	05 176	0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
591	1	L63	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
592	1	L66	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
593	1	L67	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
594	1	L68	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
595	1	L69	05 176	0810	INDUTTANZA 3,3 NH SIZE 0603 TOLL.2%
596	1	L70	TBD		TBD
597	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
598	1	L73	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
599	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
600	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
601	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
602	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
603	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
604	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
605	1	L80	05 174	0055	INDUTTANZA 3.9 NH SIZE 0402 TOLL.5%
606	1	L82	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
607	1	L83	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
608	1	L84	TBD		TBD
609	1	L85	TBD		TBD
610	1	L86	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
611	1	L87	TBD		TBD
612	1	L88	05 176	1115	INDUTTANZA 12.5NH 4A 2% MINI SPRING
613	1	L89	TBD		TBD
614	1	L90	TBD		TBD
615	1	L91	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L92	TBD		TBD
617	1	L93	TBD		TBD
618	1	L94	TBD		TBD
619	1	L95	TBD		TBD
620	1	L96	TBD		TBD
621	1	L97	TBD		TBD
622	1	L98	TBD		TBD
623	1	L99	TBD		TBD
624	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
625	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
626	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
627	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
628	1	L106	TBD		TBD
629	1	L107	05 176 0875		INDUTTANZA 33 NH SIZE 0603 TOLL.5%
630	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
631	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
632	1	L114	05 176 0825		INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
633	1	MP1	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
634	1	MP2	05 051 0115		CHIP 1,5 PF LOW ESR 0603 250V
635	1	MP3	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
636	1	MP4	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
637	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
638	1	P1			
639	1	P2			
640	1	P3			
641	1	P5			
642	1	P7			
643	1	P8			
644	1	P9			
645	1	P10			
646	1	P11			
647	1	P12			
648	1	P13			
649	1	P14			
650	1	P15			
651	1	P16			
652	1	PCB1	15 005 3983		C.S. DIGITAL FRONT-END POI DL
653	1	PM1	05 140 0770		GUIDA LUCE D.3 90°X LED DOPPIO
654	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
655	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
656	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
657	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
658	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
659	1	R6	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
660	1	R7	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
661	1	R8	05 187 0095		33 OHM RX3911G SIZE 1206 0,25W 5%
662	1	R9	05 189 0215		3,3K OHM 1% 0,063W RC22H SIZE 0603
663	1	R10	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
664	1	R11	05 189 0190		1,2K OHM 1% 0,063W RC22H SIZE 0603
665	1	R12	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
666	1	R13	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
667	1	R14	05 189 0260		18K OHM 1% 0,063W RC22H SIZE 0603
668	1	R15	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
669	1	R16	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
670	1	R17	05 189 0131		130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
671	1	R18	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
672	1	R19	05 189	0260	18K	OHM	1%	0,063W	RC22H	SIZE	0603	
673	1	R20	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
674	1	R21	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
675	1	R22	05 189	0160	390	OHM	1%	0,063W	RC22H	SIZE	0603	
676	1	R23	05 189	0237	7,5K	OHM	1%	0,063W		SIZE	0603	ROHS
677	1	R24	05 189	0250	12K	OHM	1%	0,063W	RC22H	SIZE	0603	
678	1	R25	05 189	0167	510	OHM	1%	0,063W	RC22H	SIZE	0603	
679	1	R26	05 189	0246	11K	OHM	1%	0,063W	RC22H	SIZE	0603	
680	1	R27	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
681	1	R28	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
682	1	R29		TBD								
683	1	R30	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
684	1	R31	05 189	0460	0	OHM	1%	0,063W	RC22H	SIZE	0603	
685	1	R32	05 189	0095	33	OHM	1%	0,063W	RC22H	SIZE	0603	
686	1	R33	05 187	0045	4,7	OHM		RX3911G		SIZE	1206 0,25W	5%
687	1	R34		TBD								
688	1	R35	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
689	1	R36	05 189	0315	150K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
690	1	R37		TBD								
691	1	R38		TBD								
692	1	R39		TBD								
693	1	R40	05 189	0095	33	OHM	1%	0,063W	RC22H	SIZE	0603	
694	1	R41	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
695	1	R42	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
696	1	R43	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
697	1	R44	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
698	1	R45	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
699	1	R46	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
700	1	R47		TBD								
701	1	R48	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
702	1	R49	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
703	1	R50	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
704	1	R51	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
705	1	R52	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
706	1	R53	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
707	1	R54	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
708	1	R55	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
709	1	R56	05 189	0125	100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
710	1	R57	05 189	0265	22K	OHM	1%	0,063W	RC22H	SIZE	0603	
711	1	R58	05 189	0185	1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
712	1	R59	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
713	1	R60	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
714	1	R61	05 189	0225	4K7	OHM	1%	0,063W	RC22H	SIZE	0603	
715	1	R62	05 189	0137	160	OHM	1%	0,063W	RC22H	SIZE	0603	
716	1	R63	05 189	0131	130	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
717	1	R64	05 189	0120	82	OHM	1%	0,063W	RC22H	SIZE	0603	
718	1	R65		TBD								
719	1	R66		TBD								
720	1	R68		TBD								
721	1	R69	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
722	1	R70	05 189	0155	330	OHM	1%	0,063W	RC22H	SIZE	0603	
723	1	R71	05 189	0370	51	OHM	1%	0,063W	RC22H	SIZE	0603	
724	1	R72	05 189	0227	5,1K	OHM	1%	0,063W		SIZE	0603	ROHS
725	1	R73	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
726	1	R74	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
727	1	R75	05 189	0245	10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE							
728	1	R76	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
729	1	R77	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
730	1	R78	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
731	1	R79	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
732	1	R80	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
733	1	R81	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
734	1	R82	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
735	1	R83	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
736	1	R84	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
737	1	R85	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
738	1	R86	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
739	1	R87	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
740	1	R88	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
741	1	R89	05 189 0152		300	OHM	1%	0,063W	RC22H	SIZE	0603	
742	1	R90	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
743	1	R91	05 189 0105		47	OHM	1%	0,063W	RC22H	SIZE	0603	
744	1	R92	05 189 0191		1,3K	OHM	1%	0,063W	RC22H	SIZE	0603	
745	1	R93	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
746	1	R94	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
747	1	R95	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
748	1	R96	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
749	1	R101	05 189 0125		100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
750	1	R102	05 189 0125		100	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
751	1	R104	05 189 0115		68	OHM	1%	0,063W	RC22H	SIZE	0603	
752	1	R105	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
753	1	R106	TBD		TBD							
754	1	R107	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
755	1	R108	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
756	1	R109	05 189 0155		330	OHM	1%	0,063W	RC22H	SIZE	0603	
757	1	R110	05 189 0135		150	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
758	1	R111	05 189 0160		390	OHM	1%	0,063W	RC22H	SIZE	0603	
759	1	R113	05 189 0255		15K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
760	1	R114	05 189 0120		82	OHM	1%	0,063W	RC22H	SIZE	0603	
761	1	R115	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
762	1	R116	05 189 0070		12	OHM	1%	0,063W	RC22H	SIZE	0603	
763	1	R118	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
764	1	R119	TBD		TBD							
765	1	R121	05 189 0023		2,2	OHM	1%	0,063W	SIZE	0603	ROHS	
766	1	R122	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
767	1	R123	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
768	1	R124	05 189 0185		1K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
769	1	R126	TBD		TBD							
770	1	R127	05 189 0280		39K	OHM	1%	0,063W	RC22H	SIZE	0603	
771	1	R128	05 189 0370		51	OHM	1%	0,063W	RC22H	SIZE	0603	
772	1	R130	05 189 0167		510	OHM	1%	0,063W	RC22H	SIZE	0603	
773	1	R131	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
774	1	R132	05 189 0065		10	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
775	1	R133	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
776	1	R134	05 189 0400		2.2	MOHM	1%	0,063W	RC22H	SIZE	0603	
777	1	R135	05 189 0460		0	OHM	1%	0,063W	RC22H	SIZE	0603	
778	1	R136	TBD		TBD							
779	1	R137	TBD		TBD							
780	1	R138	05 189 0212		3K	OHM	1%	0,063W	RC22H	SIZE	0603	
781	1	R139	05 189 0245		10K	OHM	1%	0,063W	RC22H	SIZE	0603	ROHS
782	1	R141	TBD		TBD							
783	1	R143	05 189 0235		6K8	OHM	1%	0,063W	RC22H	SIZE	0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
784	1	R144	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603	
785	1	R145	05 189	0170	560 OHM 1% 0,063W RC22H SIZE 0603	
786	1	R146	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
787	1	R147	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
788	1	R150		TBD	TBD	
789	1	R151		TBD	TBD	
790	1	R152	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
791	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
792	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
793	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
794	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
795	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
796	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS
797	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
798	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
799	1	R165	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
800	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
801	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
802	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
803	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
804	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
805	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
806	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
807	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
808	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
809	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
810	1	R177	05 184	0370	1 KOHM 1% 0,063W RC32H SIZE 0402	
811	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
812	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
813	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
814	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
815	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
816	1	R184		TBD	TBD	
817	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
818	1	R186		TBD	TBD	
819	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
820	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
821	1	R189		TBD	TBD	
822	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
823	1	R191		TBD	TBD	
824	1	R192		TBD	TBD	
825	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
826	1	R194		TBD	TBD	
827	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
828	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
829	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
830	1	R200	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
831	1	R201	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
832	1	R202	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
833	1	R203	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%	
834	1	R205		TBD	TBD	
835	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
836	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
837	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
838	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
839	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
840	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
841	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
842	1	R218	TBD		TBD
843	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
844	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
845	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
846	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
847	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
848	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
849	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603
850	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
851	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
852	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
853	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
854	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
855	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
856	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
857	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
858	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603 ROHS
859	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
860	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS
861	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603
862	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
863	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
864	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
865	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
866	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603
867	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
868	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603
869	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
870	1	R254	TBD		TBD
871	1	R255	TBD		TBD
872	1	R260	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
873	1	R261	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603
874	1	R262	TBD		TBD
875	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
876	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
877	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
878	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603
879	1	R281	05 189	0115	68 OHM 1% 0,063W RC22H SIZE 0603
880	1	R282	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
881	1	R283	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
882	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
883	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
884	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
885	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
886	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
887	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
888	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
889	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
890	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
891	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
892	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
893	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
894	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402
895	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
897	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
898	1	R348	TBD		TBD	
899	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
900	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
902	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
903	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
904	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
905	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
906	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
907	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
908	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
909	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
910	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
911	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
914	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
915	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
916	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
917	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
918	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
919	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
922	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
923	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
924	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
925	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
926	1	R406	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
927	1	R407	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
928	1	R408	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
929	1	R409	TBD		TBD	
930	1	R410	TBD		TBD	
931	1	R411	TBD		TBD	
932	1	R412	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
933	1	R413	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
934	1	R414	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
935	1	R415	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
936	1	R416	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
937	1	R417	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
938	1	R418	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
939	1	R419	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
940	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
941	1	R421	05 189	0202	2K OHM 1% 0,063W RC22H SIZE 0603	ROHS
942	1	R422	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
943	1	R423	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
944	1	R424	05 189	0272	30K OHM 1% 0,063W SIZE 0603	ROHS
945	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603	
946	1	R426	05 189	0280	39K OHM 1% 0,063W RC22H SIZE 0603	
947	1	R427	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R428	TBD		TBD	
949	1	R429	05 189	0210	2,7K OHM 1% 0,063W RC22H SIZE 0603	
950	1	R430	05 189	0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R431	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R432	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
953	1	R433	TBD		TBD
954	1	R434	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
955	1	R435	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603
956	1	SPL1	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
957	1	SPL2	05 010	0510	2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
958	1	TP1			
959	1	TP2			
960	1	TP3			
961	1	TP4			
962	1	TP5			
963	1	TP6			
964	1	TP7			
965	1	TP8			
966	1	TP9			
967	1	TP10			
968	1	TP11			
969	1	TP12			
970	1	TP13			
971	1	TP14			
972	1	TP15			
973	1	TP16			
974	1	TP17			
975	1	TP18			
976	1	TP19			
977	1	TP21			
978	1	TP22			
979	1	TP23			
980	1	TP24			
981	1	TP26			
982	1	TP27			
983	1	TP28			
984	1	TP29			
985	1	TP30			
986	1	TP31			
987	1	TP32			
988	1	TP33			
989	1	TP34			
990	1	TP35			
991	1	TP36			
992	1	TP37			
993	1	TP38			
994	1	TP39			
995	1	TP40			
996	1	TP41			
997	1	TP42			
998	1	TP43			
999	1	TP44			
0	1	TP45			
1	1	TP46			
2	1	TP47			
3	1	TP48			
4	1	TP49			
5	1	TP50			
6	1	TP51			
7	1	TP52			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1		TP56		
9	1		TP57		
10	1		TP58		
11	1		TP59		
12	1		TP60		
13	1		TP61		
14	1		TP63		
15	1		TP64		
16	1		TP65		
17	1		TP66		
18	1		TP68		
19	1		TP70		
20	1		TP71		
21	1		TP72		
22	1		TP73		
23	1		TP74		
24	1		TP75		
25	1		TP76		
26	1		TP78		
27	1		TP80		
28	1		TP81		
29	1		TP82		
30	1		TP86		
31	1		TP87		
32	1		TP88		
33	1		TP89		
34	1		TP90		
35	1		TP91		
36	1		TP92		
37	1		TP93		
38	1		TP94		
39	1		TP95		
40	1		TP96		
41	1		TP100		
42	1		TP101		
43	1		TP102		
44	1		TP103		
45	1		TP105		
46	1		TP107		
47	1		TP108		
48	1		TP109		
49	1		TP110		
50	1		TP111		
51	1		TP112		
52	1		TP116		
53	1		TP117		
54	1		TP118		
55	1		TP119		
56	1		TP120		
57	1		TP121		
58	1		TP122		
59	1		TP123		
60	1		TP124		
61	1		TP125		
62	1		TP126		
63	1		TP129		

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1	TP130			
65	1	TP131			
66	1	TP132			
67	1	TP133			
68	1	TP134			
69	1	TP135			
70	1	TP136			
71	1	TP137			
72	1	TP138			
73	1	TP139			
74	1	TP140			
75	1	TP141			
76	1	TP142			
77	1	TP143			
78	1	TP144			
79	1	TP145			
80	1	TP146			
81	1	TR1	10 020 0082		BC847B (1F) SOT-23 NPN 50V 200MA
82	1	TR2	10 020 0082		BC847B (1F) SOT-23 NPN 50V 200MA
83	1	TR4	10 020 0860		ATF-54143 CONT SOT-343 MOS 5V 120MA
84	1	TR5	10 020 0860		ATF-54143 CONT SOT-343 MOS 5V 120MA
85	1	TR6	10 020 0670		BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
86	1	XTAL1	05 200 0285		TCXO M57T33-12.800-2.5/-40+85 HCMOS

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#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
1	1	C1	05 051	0155	CHIP 5,6 PF LOW ESR 0603 250V
2	1	C2	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
3	1	C3	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
4	1	C4	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
5	1	C5	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
6	1	C6	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
7	1	C7	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
8	1	C8	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
9	1	C9	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
10	1	C10	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
11	1	C11	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
12	1	C12	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
13	1	C13	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
14	1	C14	05 090	0100	PASSANTE L-C NFL21SP307X1C3
15	1	C15	05 090	0100	PASSANTE L-C NFL21SP307X1C3
16	1	C16	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
17	1	C18	TBD		TBD
18	1	C19	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C20	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
20	1	C21	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C22	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
22	1	C23	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C24	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
24	1	C25	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
25	1	C26	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
26	1	C28	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
27	1	C29	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C30	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
29	1	C31	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
30	1	C32	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
31	1	C33	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
32	1	C34	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
33	1	C35	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
34	1	C36	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
35	1	C37	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
36	1	C38	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
37	1	C39	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
38	1	C40	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
39	1	C42	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
40	1	C43	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
41	1	C44	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
42	1	C45	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
43	1	C46	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
44	1	C47	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
45	1	C48	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
46	1	C49	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
47	1	C50	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
48	1	C51	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
49	1	C53	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
50	1	C54	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
51	1	C55	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805
52	1	C56	05 040	0430	COND 4,7NF 50V 10% X7R SIZE 0805
53	1	C57	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

54	1	C58	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
55	1	C59	05 040 0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
56	1	C60	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
57	1	C61	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
58	1	C62	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
59	1	C63	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
60	1	C64	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
61	1	C65	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
62	1	C66	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
63	1	C67	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
64	1	C68	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
65	1	C69	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
66	1	C70	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
67	1	C71	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
68	1	C72	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
69	1	C73	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
70	1	C74	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
71	1	C75	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
72	1	C76	05 090	0080	PASS. CAP.BILANC.X2Y 47PF 100V SIZE 0603
73	1	C77	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
74	1	C78	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
75	1	C80	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
76	1	C83	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
77	1	C85	05 040	0350	COND 100UF 6.3V X5R TOLL.M SIZE 1210
78	1	C88	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
79	1	C89	05 040	0275	CHIP 22 UF X7R 10V TOLL.K SIZE 1210 *R*
80	1	C90	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
81	1	C99	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
82	1	C100	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
83	1	C101	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
84	1	C105	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
85	1	C106	05 041	0240	CHIP 33 NF X7R 50V 10% SIZE 0603 ROHS
86	1	C108	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
87	1	C119	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
88	1	C120	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
89	1	C121	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
90	1	C122	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
91	1	C123	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
92	1	C124	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
93	1	C125	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
94	1	C126	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
95	1	C127	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
96	1	C128	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
97	1	C129	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
98	1	C130	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
99	1	C131	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
100	1	C132	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
101	1	C133	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
102	1	C134	05 041	0180	CHIP 680 PF COG 50V TOLL.J SIZE 0603
103	1	C135	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
104	1	C136	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
105	1	C137	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
106	1	C138	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
107	1	C139	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
108	1	C140	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
109	1	C141	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
110	1	C142	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
111	1	C143	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
112	1	C144	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
113	1	C145	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
114	1	C146	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
115	1	C147	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
116	1	C148	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
117	1	C149	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
118	1	C150	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
119	1	C151	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
120	1	C152	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
121	1	C153	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
122	1	C154	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
123	1	C155	05 041 0180		CHIP 680 PF COG 50V TOLL.J SIZE 0603
124	1	C156	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
125	1	C157	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
126	1	C158	05 041 0295		CHIP 47 NF X7R 50V TOLL.K SIZE 0603
127	1	C159	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
128	1	C160	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
129	1	C161	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
130	1	C162	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
131	1	C163	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
132	1	C164	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
133	1	C165	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
134	1	C166	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
135	1	C167	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
136	1	C168	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
137	1	C181	TBD		TBD
138	1	C183	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
139	1	C184	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
140	1	C189	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
141	1	C190	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
142	1	C191	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
143	1	C192	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
144	1	C193	05 041 0290		COND 1 UF 16V 10% X7R SIZE 0603
145	1	C194	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
146	1	C195	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
147	1	C196	05 051 0110		CHIP 1 PF LOW ESR 0603 250V
148	1	C197	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
149	1	C198	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
150	1	C199	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
151	1	C200	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
152	1	C201	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
153	1	C202	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
154	1	C203	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
155	1	C204	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
156	1	C205	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
157	1	C208	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
158	1	C210	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
159	1	C211	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
160	1	C212	05 042 0010		COND 1 NF 50V 10% X7R SIZE 0402
161	1	C213	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
162	1	C214	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
163	1	C215	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
164	1	C216	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
165	1	C217	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
166	1	C218	05 041 0130		CHIP 100 PF COG 50V TOLL.J SIZE 0603
167	1	C219	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
168	1	C221	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
169	1	C223	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
170	1	C224	TBD		TBD
171	1	C225	TBD		TBD
172	1	C226	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
173	1	C227	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
174	1	C228	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
175	1	C229	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
176	1	C230	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
177	1	C231	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
178	1	C232	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
179	1	C233	TBD		TBD
180	1	C234	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
181	1	C235	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
182	1	C236	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
183	1	C237	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
184	1	C238	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
185	1	C239	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
186	1	C240	05 051	0130	CHIP 2,7 PF LOW ESR 0603 250V
187	1	C241	05 051	0235	CHIP 47 PF LOW ESR 0603 250V
188	1	C242	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
189	1	C243	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
190	1	C244	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
191	1	C245	05 051	0165	CHIP 8,2PF LOW ESR 0603 250V
192	1	C246	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
193	1	C247	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
194	1	C248	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
195	1	C249	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
196	1	C250	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
197	1	C251	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
198	1	C252	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
199	1	C253	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
200	1	C254	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
201	1	C255	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
202	1	C258	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
203	1	C260	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
204	1	C261	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
205	1	C262	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
206	1	C264	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
207	1	C265	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
208	1	C267	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
209	1	C268	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
210	1	C269	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
211	1	C270	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
212	1	C271	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
213	1	C272	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
214	1	C273	05 041	0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
215	1	C274	05 051	0110	CHIP 1 PF LOW ESR 0603 250V
216	1	C275	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
217	1	C276	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218	1	C277	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
219	1	C278	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
220	1	C279	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
221	1	C280	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
222	1	C281	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
223	1	C282	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
224	1	C283	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
225	1	C284	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
226	1	C285	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
227	1	C286	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
228	1	C287	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
229	1	C288	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
230	1	C289	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
231	1	C290	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
232	1	C291	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
233	1	C292	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
234	1	C293	05 040	0425	COND 1UF 25V 10% X7R SIZE 0805
235	1	C294	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
236	1	C295	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
237	1	C296	TBD		TBD
238	1	C297	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
239	1	C298	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
240	1	C299	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
241	1	C300	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
242	1	C301	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
243	1	C302	05 051	0112	CHIP 1,2 PF LOW ESR 0603 250V
244	1	C303	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
245	1	C304	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
246	1	C305	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
247	1	C306	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
248	1	C307	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
249	1	C308	05 051	0107	CHIP 0,7 PF LOW ESR 0603 250V
250	1	C309	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
251	1	C310	05 051	0125	CHIP 2,2 PF LOW ESR 0603 250V
252	1	C311	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
253	1	C312	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
254	1	C313	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
255	1	C314	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256	1	C317	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
257	1	C318	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
258	1	C319	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
259	1	C320	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
260	1	C326	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
261	1	C327	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
262	1	C333	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
263	1	C334	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
264	1	C335	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
265	1	C337	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
266	1	C338	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
267	1	C340	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
268	1	C341	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
269	1	C342	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
270	1	C343	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
271	1	C344	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
272	1	C345	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
273	1	C349	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
274	1	C352	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
275	1	C353	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
276	1	C354	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
277	1	C355	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
278	1	C356	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402
279	1	C359	05 042	0005	COND 100 NF 16V 10% X7R SIZE 0402

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
280	1	C363	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
281	1	C364	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
282	1	C366	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
283	1	C367	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
284	1	C368	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
285	1	C371	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
286	1	C373	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
287	1	C375	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
288	1	C377	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
289	1	C381	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
290	1	C384	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
291	1	C386	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
292	1	C388	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
293	1	C390	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
294	1	C392	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
295	1	C393	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
296	1	C394	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
297	1	C395	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
298	1	C396	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
299	1	C397	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
300	1	C398	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
301	1	C400	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
302	1	C402	05 042 0005		COND 100 NF 16V 10% X7R SIZE 0402
303	1	C404	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
304	1	C405	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
305	1	C406	05 041 0270		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
306	1	C407	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
307	1	C408	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
308	1	C409	05 051 0245		CHIP 68 PF LOW ESR 0603 250V
309	1	C410	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
310	1	C411	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
311	1	C412	05 041 0065		CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
312	1	C413	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
313	1	C414	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
314	1	C415	05 051 0180		CHIP 12 PF LOW ESR 0603 250V
315	1	C416	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
316	1	C417	TBD		TBD
317	1	C418	05 051 0130		CHIP 2,7 PF LOW ESR 0603 250V
318	1	C419	05 051 0205		CHIP 33 PF LOW ESR 0603 250V
319	1	C420	05 051 0160		CHIP 6,8PF LOW ESR 0603 250V
320	1	C421	05 051 0200		CHIP 27 PF LOW ESR 0603 250V
321	1	C422	05 051 0140		CHIP 3,9 PF LOW ESR 0603 250V
322	1	C423	05 051 0185		CHIP 15 PF LOW ESR 0603 250V
323	1	C424	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
324	1	C425	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
325	1	C426	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
326	1	C427	05 051 0235		CHIP 47 PF LOW ESR 0603 250V
327	1	C428	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
328	1	C429	TBD		TBD
329	1	C430	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
330	1	C431	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
331	1	C432	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
332	1	C433	05 041 0220		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
333	1	C434	05 051 0155		CHIP 5,6 PF LOW ESR 0603 250V
334	1	C435	05 051 0255		CHIP 100 PF LOW ESR 0603 250V
335	1	C441	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
336	1	C442	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
337	1	C489	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
338	1	C490	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
339	1	C491	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
340	1	C492	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
341	1	C493	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
342	1	C494	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
343	1	C495	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
344	1	C496	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
345	1	C501	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
346	1	C502	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
347	1	C503	05 040	0380	COND 10UF 16V 10% X5R SIZE 0805 ROHS
348	1	C504	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
349	1	C505	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
350	1	C506	05 075	0565	COND.ELETT. 470UF/6.3V OS CON 10X7,9
351	1	C507	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
352	1	C508	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
353	1	C509	05 075	0465	COND.ELETT. 330UF/10V OS CON 10X7,9
354	1	C511	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
355	1	C512	TBD		TBD
356	1	C513	TBD		TBD
357	1	C514	05 051	0245	CHIP 68 PF LOW ESR 0603 250V
358	1	C515	05 041	0100	CHIP 33 PF COG 50V TOLL.J SIZE 0603
359	1	C516	05 051	0205	CHIP 33 PF LOW ESR 0603 250V
360	1	C517	TBD		TBD
361	1	C518	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
362	1	C519	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
363	1	C520	05 051	0185	CHIP 15 PF LOW ESR 0603 250V
364	1	C521	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
365	1	C522	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
366	1	C523	05 041	0065	CHIP 8.2 PF COG 50V +/-0,25PF SIZE 0603
367	1	C524	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
368	1	C525	TBD		TBD
369	1	C526	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
370	1	C527	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
371	1	C530	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
372	1	C531	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
373	1	C532	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
374	1	C533	05 090	0105	PASSANTE L-C NFL18ST157X1C3D
375	1	C535	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
376	1	C536	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
377	1	C537	TBD		TBD
378	1	C538	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
379	1	C552	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
380	1	C553	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
381	1	C554	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
382	1	C555	05 090	0070	PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
383	1	C556	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
384	1	C557	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
385	1	C558	05 040	0360	COND 10UF 16V X5R TOLL.K SIZE 1206 ROHS
386	1	C559	05 040	0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
387	1	C560	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
388	1	C561	05 075	0570	COND.ELETT. 100UF/35V 20% 125°C SIZE=F
389	1	C562	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
390	1	C563	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
391	1	C564	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
392	1	C565	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
393	1	C566	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
394	1	C567	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
395	1	C568	TBD		TBD
396	1	C569	TBD		TBD
397	1	C570	05 040	0290	CHIP 4,7UF 50V X7R SIZE 1210
398	1	C571	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
399	1	C572	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
400	1	C573	05 040	0395	COND 22UF 16V 10% X7R SIZE 1210 ROHS
401	1	C574	05 040	0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
402	1	C575	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
403	1	C576	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
404	1	C577	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
405	1	C578	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
406	1	C579	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
407	1	C580	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
408	1	C581	05 041	0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
409	1	C582	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
410	1	C583	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
411	1	C584	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
412	1	C585	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
413	1	C586	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
414	1	C587	05 041	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
415	1	C588	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
416	1	C589	05 041	0290	COND 1 UF 16V 10% X7R SIZE 0603
417	1	C590	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
418	1	C591	TBD		TBD
419	1	C592	TBD		TBD
420	1	C593	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
421	1	C594	05 051	0133	CHIP 3 PF LOW ESR 0603 250V
422	1	C596	TBD		TBD
423	1	C597	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
424	1	C598	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
425	1	C599	TBD		TBD
426	1	C600	TBD		TBD
427	1	C601	TBD		TBD
428	1	C602	05 051	0170	CHIP 10 PF LOW ESR 0603 250V
429	1	C603	TBD		TBD
430	1	C605	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
431	1	C606	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
432	1	C607	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
433	1	C608	TBD		TBD
434	1	C609	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
435	1	C610	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
436	1	C611	05 051	0120	CHIP 1,8 PF LOW ESR 0603 250V
437	1	C612	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
438	1	C613	TBD		TBD
439	1	C614	05 051	0140	CHIP 3,9 PF LOW ESR 0603 250V
440	1	C615	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
441	1	C616	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
442	1	C617	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
443	1	C618	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
444	1	C619	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
445	1	C620	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
446	1	C621	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
447	1	C622	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
448	1	C623	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
449	1	C624	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
450	1	C625	TBD		TBD
451	1	C626	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
452	1	C627	TBD		TBD
453	1	C628	TBD		TBD
454	1	C629	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
455	1	C630	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
456	1	C631	05 051	0255	CHIP 100 PF LOW ESR 0603 250V
457	1	C632	05 041	0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
458	1	C633	TBD		TBD
459	1	C634	05 051	0145	CHIP 4,7 PF LOW ESR 0603 250V
460	1	C635	TBD		TBD
461	1	C636	05 051	0195	CHIP 22 PF LOW ESR 0603 250V
462	1	C637	05 051	0135	CHIP 3,3 PF LOW ESR 0603 250V
463	1	C638	TBD		TBD
464	1	C639	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
465	1	C640	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
466	1	C641	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
467	1	C642	05 075	0446	180 UF/16V ELETTROLITA SOLIDO 10X10.5
468	1	C643	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
469	1	C644	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
470	1	C645	05 090	0085	PASS.+FERRITE 1000PF NFE61PT102E1H9L
471	1	C646	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
472	1	C647	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
473	1	C648	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
474	1	C649	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
475	1	C650	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
476	1	C651	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
477	1	C652	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
478	1	C653	05 051	0180	CHIP 12 PF LOW ESR 0603 250V
479	1	C655	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
480	1	C656	TBD		TBD
481	1	C657	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
482	1	C658	TBD		TBD
483	1	C659	05 041	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
484	1	C660	05 051	0160	CHIP 6,8PF LOW ESR 0603 250V
485	1	C661	TBD		TBD
486	1	C662	TBD		TBD
487	1	C663	TBD		TBD
488	1	C664	05 051	0115	CHIP 1,5 PF LOW ESR 0603 250V
489	1	C665	05 042	0030	COND 0.8 PF 50V NP0 +/-0.05PF(A) 0402
490	1	C666	05 051	0105	CHIP 0,5PF LOW ESR 0603 250V
491	1	C667	TBD		TBD
492	1	C668	TBD		TBD
493	1	COAX2			
494	1	CP6	05 010	0470	ACCOPP. DIREZ -13DB 5-1000MHZ TCD13-4+
495	1	CP7	05 010	0625	GSC301-10M0900 900MHZ 10DB COUPLER
496	1	CP8	05 010	0580	GSC302-20M0900 900MHZ 20DB COUPLER
497	1	CP9	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
498	1	CP10	05 010	0660	XC0900P-03S 3DB 90° HYBRID COUPLER
499	1	D1	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
500	1	D2	10 015	0730	HSMP 3814-BLKG DIODO PINSOT-23
501	1	D3	10 015	0800	SMV1234-011LF DIODO VARICAP SMD 6PF 15V
502	1	D4	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
503	1	D5	10 015	0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
504	1	D7	10 011	0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
505	1	D10	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
506	1	D11	10 015	0940	APBHM2012SURKCGKC LED SMD ROSSO/VERDE
507	1	D12	10 015	0995	HSMS-2825-BLKG DUAL RF SCHOTTKY DIODE
508	1	D13	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
509	1	D14	10 015	0740	BAT54J CONT SOD323 SCHOTTKY 30V 300MA
510	1	D15	10 015	0990	BAS40-06 DUAL SCHOTTKY C-A 40V 120MA
511	1	D16	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
512	1	D17	10 015	0635	DOPPIO DIODO BAW56 SOT23 A/A 85V 200MA
513	1	D18	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
514	1	D19	10 015	0980	BZX384-C3V3 ZENER 3,3V 0,3W SOD323
515	1	D20	10 015	0940	APBHM2012SURKCGKC LED SMD ROSSO/VERDE
516	1	D21	10 015	0955	SSC54 DIODO SCHOTTKY 5A 40V
517	1	D22	10 010	1135	SHUNT VOLT REF 1,225V LM4051CIM3-1,2
518	1	F1	05 155	0450	FUSIBILE 4A RIT SMD NANO2 0452 004.MRL
519	1	F2	05 155	0390	FUSIBILE RIPRISTIN. SMD075F/60-2 60V-10A
520	1	FIL1	05 145	0415	FILTRO CER.BANDPASS DR8F897.5B35L2.5A60
521	1	FIL2	05 145	0415	FILTRO CER.BANDPASS DR8F897.5B35L2.5A60
522	1	FIL4	TBD		TBD
523	1	FIL5	TBD		TBD
524	1	FIL8	TBD		TBD
525	1	FIL9	TBD		TBD
526	1	IC1	10 011	0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
527	1	IC3	TBD		TBD
528	1	IC5	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
529	1	IC6	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
530	1	IC7	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
531	1	IC8	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
532	1	IC9	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
533	1	IC11	10 011	0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
534	1	IC12	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
535	1	IC13	10 011	0540	LM20143MH 3A ADJ SYNC BUCK REGULATOR
536	1	IC14	10 011	0550	LTC6400IUD-20#PBF DIFFERENT. ADC DRIVER
537	1	IC15	10 011	0505	AD9788BSVZ DUAL 16-BIT 800 MSPS DAC+NCO
538	1	IC16	10 011	0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
539	1	IC17	10 011	0140	AD5320BRMZ 12BIT SERIAL DAC MSOP
540	1	IC18	10 011	0520	CDCM7005RGZT CLOCK SYNCRHONIZER/DISTRIB.
541	1	IC19	10 011	0545	LTC2209IUP#PBF 16-BIT 160MSPS ADC
542	1	IC20	TBD		TBD
543	1	IC21	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
544	1	IC22	10 005	0585	SBB-5089Z MMIC AMPLIFIER SOT 89
545	1	IC23	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
546	1	IC24	10 005	0650	MGA-53543 HIGH LINEAR AMPLIFIER PHEMT
547	1	IC25	10 011	0615	AD8318ACPZ LOGARITHMIC DETECT/CONTROLLER
548	1	IC26	05 200	0245	OSCILL.QUARZO 8MHZ 3PPM SMD 2,5X3,2 3,3V
549	1	IC27	10 011	0460	LM3724IM5-3.08 RESET IC SOT-23
550	1	IC28	10 011	0510	ADF4002BRUZ PHASE DETECTOR/FREQ.SYNTHES.
551	1	IC29	10 011	0470	ADF4153BRUZ FRACTIONAL-N FREQUENCY SYNT.
552	1	IC30	10 005	0640	SBB-1089Z INGAP/GAAS HBT MMIC AMPLIFIER
553	1	IC31	10 011	0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
554	1	IC32	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
555	1	IC33	05 055	0845	BD0826J50200A00 BALUN TRANSF. 50/200 OHM
556	1	IC34	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
557	1	IC35	10 005	0685	PE4140 BROADBAND QUAD MOSFET ARRAY
558	1	IC36	05 200	0300	VCXO V-851 320.00 MHZ LVPECL 9X14MM
559	1	IC37	10 011	0515	ADL5385ACPZ QUADRATURE MODUL. 50-2200MHZ

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
560	1	IC38	10 011	0480	LT1761ES5-BYP 100MA LOW NOISE LDO REGUL.
561	1	IC39	10 011	0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
562	1	IC40	10 011	0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
563	1	IC41	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
564	1	IC42	10 011	0130	AD8362ARUZ 60DB TRUPWR DETECTOR
565	1	IC43	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
566	1	IC44	10 011	0555	AT25DF321-SU 32-MBIT SPI FLASH MEMORY
567	1	IC45	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
568	1	IC46	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
569	1	IC47	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
570	1	IC48	10 011	0525	GC5016-PBZ WIDEBAND QUAD DW/UP CONVERTER
571	1	IC49	10 011	0605	NC7SV74K8X ULP-A D-TYPE FLIP-FLOP
572	1	IC51	TBD		TBD
573	1	IC52	TBD		TBD
574	1	IC55	10 011	0610	LT1963EST-3.3 1.5A LOW NOISE LDO REGUL.
575	1	IC56	10 011	0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
576	1	IC57	10 005	0675	AH125-89G 1/2W INGAP HBT MMIC AMPLIFIER
577	1	IC58	10 011	0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
578	1	IC59	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
579	1	IC60	10 005	0680	AH420-EG 4W INGAP HBT MMIC AMPLIFIER
580	1	IC61	10 011	0535	LM5642MH HIGH VOLT. DUAL SYNC BUCK CONV.
581	1	IC62	10 011	0230	ADT7467ARQZ THERMAL CONTROLLER QSOP-16
582	1	IC63	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
583	1	IC64	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
584	1	IC65	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
585	1	IC66	10 011	0245	LTC6101BIS5PBF HV,HS CURRENT SENSE AMPL.
586	1	J1	05 095	2480	CONNETTORE STRIP P=2,54 2X8P PTH
587	1	J3	05 110	0185	MCX F DIR X SMD R113424000
588	1	J5	97 050	0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
589	1	J6	05 095	2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
590	1	J7	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
591	1	J8	05 095	2030	CONNETTORE 6 VIE SMD 90814-006 PICOFLEX
592	1	J11	05 110	0185	MCX F DIR X SMD R113424000
593	1	J12	05 110	0185	MCX F DIR X SMD R113424000
594	1	J13	05 110	0185	MCX F DIR X SMD R113424000
595	1	J14	05 110	0185	MCX F DIR X SMD R113424000
596	1	J15	05 110	0185	MCX F DIR X SMD R113424000
597	1	J16	05 110	0185	MCX F DIR X SMD R113424000
598	1	J17	05 110	0185	MCX F DIR X SMD R113424000
599	1	J18	05 110	0185	MCX F DIR X SMD R113424000
600	1	J19	05 110	0185	MCX F DIR X SMD R113424000
601	1	J20	05 095	2277	CONNETTORE 6PM P=2MM PCB SHERLOCK
602	1	L1	TBD		TBD
603	1	L2	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
604	1	L3	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
605	1	L4	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
606	1	L5	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
607	1	L6	TBD		TBD
608	1	L7	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
609	1	L8	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING
610	1	L9	05 176	1125	INDUTTANZA 17.5NH 4A 2% MINI SPRING
611	1	L10	05 176	1135	INDUTTANZA 28.0NH 4A 2% MINI SPRING
612	1	L11	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
613	1	L12	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
614	1	L13	05 176	1130	INDUTTANZA 22.0NH 4A 2% MINI SPRING
615	1	L14	05 176	1145	INDUTTANZA 43.0NH 4A 2% MINI SPRING

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
616	1	L15	05 176	1140	INDUTTANZA 35.5NH 4A 2% MINI SPRING
617	1	L16	05 176	0825	INDUTTANZA 1,6 NH SIZE 0603 TOLL.2%
618	1	L17	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
619	1	L18	05 176	1055	SPM6530T-1R5M100 INDUCTOR 1,5UH 11A
620	1	L19	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
621	1	L20	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
622	1	L21	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
623	1	L22	05 176	1170	TC4-25+ 4:1 RF TRASFORMER 500-2500MHZ
624	1	L23	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
625	1	L24	05 176	1160	TC4-1T+ 4:1 RF TRASFORMER 0.5-300MHZ
626	1	L25	05 176	1150	TC1-1-13M+ 1:1 RF TRASFORMER 4.5-3000MHZ
627	1	L26	05 176	1330	TC2-1T+ 1:2 RF TRASFORMER 3-300MHZ
628	1	L27	05 176	0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
629	1	L28	TBD		TBD
630	1	L29	TBD		TBD
631	1	L30	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
632	1	L31	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
633	1	L34	TBD		TBD
634	1	L35	TBD		TBD
635	1	L36	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
636	1	L37	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
637	1	L39	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
638	1	L40	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
639	1	L41	05 176	0885	INDUTTANZA 56 NH SIZE 0603 TOLL.5%
640	1	L42	05 176	0910	INDUTTANZA 12 NH SIZE 0603 TOLL.5%
641	1	L43	TBD		TBD
642	1	L44	05 176	0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
643	1	L45	TBD		TBD
644	1	L46	TBD		TBD
645	1	L47	TBD		TBD
646	1	L48	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
647	1	L49	05 176	1235	INDUTTANZA 24 NH SIZE 0603 TOLL.2%
648	1	L50	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
649	1	L51	05 176	0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
650	1	L52	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
651	1	L53	05 176	0890	INDUTTANZA 68 NH SIZE 0603 TOLL.5%
652	1	L54	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
653	1	L55	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
654	1	L56	05 176	0815	INDUTTANZA 10 NH SIZE 0603 TOLL.2%
655	1	L57	05 176	0800	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
656	1	L58	TBD		TBD
657	1	L60	05 176	0930	INDUTTANZA 820 NH SIZE 0603 TOLL.5%
658	1	L62	05 176	0880	INDUTTANZA 39 NH SIZE 0603 TOLL.5%
659	1	L66	TBD		TBD
660	1	L67	TBD		TBD
661	1	L68	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
662	1	L69	05 176	0835	INDUTTANZA 3,9 NH SIZE 0603 TOLL.2%
663	1	L72	05 176	0875	INDUTTANZA 33 NH SIZE 0603 TOLL.5%
664	1	L74	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
665	1	L75	05 176	0015	DLW21SN371SQ2 INDUTT.COMMON MODE 0805
666	1	L76	05 176	1255	INDUTTANZA 180 NH SIZE 1008 TOLL.2%
667	1	L77	05 176	1100	INDUTTANZA 120NH 1,5A 2% MIDI SPRING
668	1	L78	05 176	1090	INDUTTANZA 82NH 2,5A 2% MIDI SPRING
669	1	L79	05 176	1085	INDUTTANZA 68NH 2,5A 2% MIDI SPRING
670	1	L80	05 174	0075	INDUTTANZA 5.6 NH SIZE 0402 TOLL.5%
671	1	L84	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
672	1	L85	TBD		TBD
673	1	L86	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
674	1	L87	TBD		TBD
675	1	L88	05 176 1115		INDUTTANZA 12.5NH 4A 2% MINI SPRING
676	1	L89	TBD		TBD
677	1	L90	TBD		TBD
678	1	L91	TBD		TBD
679	1	L92	TBD		TBD
680	1	L93	TBD		TBD
681	1	L94	TBD		TBD
682	1	L95	TBD		TBD
683	1	L96	TBD		TBD
684	1	L97	TBD		TBD
685	1	L98	TBD		TBD
686	1	L99	TBD		TBD
687	1	L102	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
688	1	L103	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
689	1	L104	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
690	1	L105	05 176 0860		INDUTTANZA 150 NH SIZE 0603 TOLL.5%
691	1	L106	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
692	1	L107	05 176 1125		INDUTTANZA 17.5NH 4A 2% MINI SPRING
693	1	L108	05 176 1195		SPM6530T-4R7M INDUCTOR 4,7UH 6A
694	1	L109	05 176 0870		INDUTTANZA 18 NH SIZE 0603 TOLL.5%
695	1	L110	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
696	1	L111	05 176 1050		SER1360-103KLB INDUCTOR 10UH 6A
697	1	L112	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
698	1	L113	05 176 0843		INDUTTANZA 100 NH SIZE 0603 TOLL.5%
699	1	L116	05 176 0925		INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
700	1	MP1	05 041 0185		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
701	1	MP2	05 175 1550		INDUTTANZA 22NH L0805220JEWTR
702	1	MP3	05 187 0460		0 OHM 5% SIZE 1206 0,25W
703	1	MP4	05 189 0130		120 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704	1	MP5	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
705	1	MP6	05 051 0120		CHIP 1,8 PF LOW ESR 0603 250V
706	1	MP7	05 051 0170		CHIP 10 PF LOW ESR 0603 250V
707	1	P1			
708	1	P2			
709	1	P3			
710	1	P5			
711	1	P8			
712	1	P9			
713	1	P10			
714	1	P11			
715	1	P12			
716	1	P13			
717	1	P14			
718	1	P15			
719	1	P16			
720	1	P17			
721	1	PCB1	15 005 3993		C.S. DIGITAL FRONT-END POI UL
722	1	R1	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603
723	1	R2	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
724	1	R3	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
725	1	R4	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
726	1	R5	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
727	1	R6	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE						
728	1	R7	TBD		TBD						
729	1	R8	05 189 0460		0	OHM 1%	0,063W	RC22H	SIZE 0603		
730	1	R9	05 189 0215		3,3K	OHM 1%	0,063W	RC22H	SIZE 0603		
731	1	R10	05 189 0131		130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
732	1	R11	05 189 0190		1,2K	OHM 1%	0,063W	RC22H	SIZE 0603		
733	1	R12	05 189 0272		30K	OHM 1%	0,063W		SIZE 0603	ROHS	
734	1	R13	05 189 0005		1	OHM 1%	0,063W	RC22H	SIZE 0603		
735	1	R14	05 189 0260		18K	OHM 1%	0,063W	RC22H	SIZE 0603		
736	1	R15	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
737	1	R16	05 189 0005		1	OHM 1%	0,063W	RC22H	SIZE 0603		
738	1	R17	05 189 0131		130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
739	1	R18	05 189 0370		51	OHM 1%	0,063W	RC22H	SIZE 0603		
740	1	R19	05 189 0260		18K	OHM 1%	0,063W	RC22H	SIZE 0603		
741	1	R20	05 189 0160		390	OHM 1%	0,063W	RC22H	SIZE 0603		
742	1	R21	05 189 0160		390	OHM 1%	0,063W	RC22H	SIZE 0603		
743	1	R22	05 189 0160		390	OHM 1%	0,063W	RC22H	SIZE 0603		
744	1	R23	05 189 0237		7,5K	OHM 1%	0,063W		SIZE 0603	ROHS	
745	1	R24	05 189 0250		12K	OHM 1%	0,063W	RC22H	SIZE 0603		
746	1	R25	05 189 0167		510	OHM 1%	0,063W	RC22H	SIZE 0603		
747	1	R26	05 189 0246		11K	OHM 1%	0,063W	RC22H	SIZE 0603		
748	1	R27	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
749	1	R28	05 189 0370		51	OHM 1%	0,063W	RC22H	SIZE 0603		
750	1	R29	TBD		TBD						
751	1	R30	05 189 0460		0	OHM 1%	0,063W	RC22H	SIZE 0603		
752	1	R31	05 189 0460		0	OHM 1%	0,063W	RC22H	SIZE 0603		
753	1	R32	05 189 0370		51	OHM 1%	0,063W	RC22H	SIZE 0603		
754	1	R33	05 187 0045		4,7	OHM	RX3911G		SIZE 1206 0,25W	5%	
755	1	R34	TBD		TBD						
756	1	R35	05 189 0315		150K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
757	1	R36	05 189 0315		150K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
758	1	R37	TBD		TBD						
759	1	R38	TBD		TBD						
760	1	R39	TBD		TBD						
761	1	R40	05 189 0460		0	OHM 1%	0,063W	RC22H	SIZE 0603		
762	1	R41	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
763	1	R42	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
764	1	R43	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
765	1	R44	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
766	1	R45	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
767	1	R46	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
768	1	R47	TBD		TBD						
769	1	R48	05 189 0460		0	OHM 1%	0,063W	RC22H	SIZE 0603		
770	1	R51	05 189 0125		100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
771	1	R53	05 189 0125		100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
772	1	R54	05 189 0245		10K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
773	1	R55	05 189 0125		100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
774	1	R56	05 189 0125		100	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
775	1	R57	05 189 0265		22K	OHM 1%	0,063W	RC22H	SIZE 0603		
776	1	R58	05 189 0185		1K	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
777	1	R59	05 189 0120		82	OHM 1%	0,063W	RC22H	SIZE 0603		
778	1	R60	05 189 0131		130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
779	1	R61	05 189 0225		4K7	OHM 1%	0,063W	RC22H	SIZE 0603		
780	1	R62	05 189 0137		160	OHM 1%	0,063W	RC22H	SIZE 0603		
781	1	R63	05 189 0131		130	OHM 1%	0,063W	RC22H	SIZE 0603	ROHS	
782	1	R64	05 189 0120		82	OHM 1%	0,063W	RC22H	SIZE 0603		
783	1	R65	TBD		TBD						

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE						
784	1	R66	TBD		TBD						
785	1	R68	TBD		TBD						
786	1	R69	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
787	1	R70	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603						
788	1	R72	05 189 0227		5,1K OHM 1% 0,063W SIZE 0603						ROHS
789	1	R73	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
790	1	R74	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
791	1	R75	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
792	1	R76	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
793	1	R77	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
794	1	R78	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
795	1	R79	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
796	1	R80	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
797	1	R83	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
798	1	R94	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
799	1	R101	05 189 0145		220 OHM 1% 0,063W RC22H SIZE 0603						
800	1	R102	05 189 0145		220 OHM 1% 0,063W RC22H SIZE 0603						
801	1	R104	05 189 0085		22 OHM 1% 0,063W RC22H SIZE 0603						
802	1	R105	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603						ROHS
803	1	R106	TBD		TBD						
804	1	R107	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603						ROHS
805	1	R108	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603						
806	1	R109	05 189 0155		330 OHM 1% 0,063W RC22H SIZE 0603						
807	1	R110	05 189 0135		150 OHM 1% 0,063W RC22H SIZE 0603						ROHS
808	1	R111	05 189 0160		390 OHM 1% 0,063W RC22H SIZE 0603						
809	1	R113	05 189 0255		15K OHM 1% 0,063W RC22H SIZE 0603						ROHS
810	1	R114	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603						
811	1	R115	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603						
812	1	R116	05 189 0070		12 OHM 1% 0,063W RC22H SIZE 0603						
813	1	R118	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603						
814	1	R119	TBD		TBD						
815	1	R121	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603						ROHS
816	1	R122	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603						ROHS
817	1	R123	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603						ROHS
818	1	R124	05 189 0185		1K OHM 1% 0,063W RC22H SIZE 0603						ROHS
819	1	R126	TBD		TBD						
820	1	R128	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603						
821	1	R130	05 189 0167		510 OHM 1% 0,063W RC22H SIZE 0603						
822	1	R131	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603						ROHS
823	1	R132	05 189 0065		10 OHM 1% 0,063W RC22H SIZE 0603						ROHS
824	1	R133	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603						
825	1	R134	05 189 0400		2.2 MOHM 1% 0,063W RC22H SIZE 0603						
826	1	R135	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603						
827	1	R136	TBD		TBD						
828	1	R137	TBD		TBD						
829	1	R138	05 189 0212		3K OHM 1% 0,063W RC22H SIZE 0603						
830	1	R139	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS
831	1	R141	TBD		TBD						
832	1	R143	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603						
833	1	R144	05 189 0265		22K OHM 1% 0,063W RC22H SIZE 0603						
834	1	R145	05 189 0170		560 OHM 1% 0,063W RC22H SIZE 0603						
835	1	R146	05 189 0165		470 OHM 1% 0,063W RC22H SIZE 0603						
836	1	R147	05 189 0147		240 OHM 1% 0,063W RC22H SIZE 0603						
837	1	R150	TBD		TBD						
838	1	R151	TBD		TBD						
839	1	R152	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603						ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
840	1	R153	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
841	1	R158	05 189	0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
842	1	R159	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
843	1	R160	05 189	0250	12K OHM 1% 0,063W RC22H SIZE 0603	
844	1	R161	05 189	0145	220 OHM 1% 0,063W RC22H SIZE 0603	
845	1	R162	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS	
846	1	R163	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
847	1	R164	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
848	1	R165	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
849	1	R166	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
850	1	R167	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
851	1	R168	05 189	0162	430 OHM 1% 0,063W SIZE 0603 ROHS	
852	1	R169	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
853	1	R170	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
854	1	R171	05 189	0165	470 OHM 1% 0,063W RC22H SIZE 0603	
855	1	R172	05 189	0246	11K OHM 1% 0,063W RC22H SIZE 0603	
856	1	R173	05 184	0130	10 OHM 1% 0,063W RC32H SIZE 0402	
857	1	R175	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
858	1	R176	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
859	1	R177	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
860	1	R178	05 189	0155	330 OHM 1% 0,063W RC22H SIZE 0603	
861	1	R179	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
862	1	R180	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
863	1	R181	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
864	1	R183	05 189	0085	22 OHM 1% 0,063W RC22H SIZE 0603	
865	1	R184	TBD		TBD	
866	1	R185	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
867	1	R186	TBD		TBD	
868	1	R187	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
869	1	R188	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
870	1	R189	TBD		TBD	
871	1	R190	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
872	1	R191	TBD		TBD	
873	1	R192	TBD		TBD	
874	1	R193	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
875	1	R194	TBD		TBD	
876	1	R195	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
877	1	R197	05 189	0095	33 OHM 1% 0,063W RC22H SIZE 0603	
878	1	R198	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
879	1	R205	TBD		TBD	
880	1	R206	05 189	0305	100K OHM 1% 0,063W RC22H SIZE 0603	
881	1	R208	05 189	0365	1M OHM 1% 0,063W RC22H SIZE 0603	ROHS
882	1	R209	05 189	0285	47K OHM 1% 0,063W RC22H SIZE 0603	
883	1	R214	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
884	1	R215	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
885	1	R216	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
886	1	R217	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
887	1	R218	TBD		TBD	
888	1	R224	05 189	0150	270 OHM 1% 0,063W RC22H SIZE 0603	ROHS
889	1	R225	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
890	1	R226	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
891	1	R227	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
892	1	R228	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
893	1	R229	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
894	1	R230	05 189	0143	200 OHM 1% 0,063W RC22H SIZE 0603	
895	1	R231	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE	
896	1	R232	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
897	1	R233	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
898	1	R234	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
899	1	R235	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
900	1	R236	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
901	1	R237	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
902	1	R238	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
903	1	R239	05 189	0135	150 OHM 1% 0,063W RC22H SIZE 0603	ROHS
904	1	R240	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
905	1	R241	05 189	0162	430 OHM 1% 0,063W SIZE 0603	ROHS
906	1	R242	05 189	0100	39 OHM 1% 0,063W RC22H SIZE 0603	
907	1	R243	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
908	1	R244	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
909	1	R245	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
910	1	R246	05 189	0070	12 OHM 1% 0,063W RC22H SIZE 0603	
911	1	R250	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
912	1	R251	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
913	1	R252	05 189	0152	300 OHM 1% 0,063W RC22H SIZE 0603	
914	1	R253	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603	ROHS
915	1	R254	TBD		TBD	
916	1	R255	TBD		TBD	
917	1	R262	TBD		TBD	
918	1	R277	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
919	1	R278	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
920	1	R279	05 189	0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
921	1	R280	05 189	0370	51 OHM 1% 0,063W RC22H SIZE 0603	
922	1	R281	05 189	0147	240 OHM 1% 0,063W RC22H SIZE 0603	
923	1	R282	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
924	1	R283	05 189	0112	62 OHM 1% 0,063W RC22H SIZE 0603	
925	1	R300	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
926	1	R301	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
927	1	R302	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
928	1	R303	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
929	1	R304	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
930	1	R305	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
931	1	R306	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
932	1	R307	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
933	1	R308	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
934	1	R309	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
935	1	R310	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
936	1	R311	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
937	1	R312	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
938	1	R313	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
939	1	R314	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
940	1	R315	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
941	1	R349	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
942	1	R350	05 189	0160	390 OHM 1% 0,063W RC22H SIZE 0603	
943	1	R353	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
944	1	R354	05 184	0170	22 OHM 1% 0,063W RC32H SIZE 0402	
945	1	R381	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
946	1	R382	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	
947	1	R383	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603	
948	1	R384	05 189	0090	27 OHM 1% 0,063W RC22H SIZE 0603	
949	1	R385	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
950	1	R386	05 189	0020	1,8 OHM 1% 0,063W RC22H SIZE 0603	
951	1	R388	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603	

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
952	1	R389	05 189	0460	0 OHM 1% 0,063W RC22H SIZE 0603
953	1	R390	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
954	1	R391	05 189	0120	82 OHM 1% 0,063W RC22H SIZE 0603
955	1	R392	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
956	1	R393	05 189	0131	130 OHM 1% 0,063W RC22H SIZE 0603 ROHS
957	1	R394	05 189	0080	18 OHM 1% 0,063W RC22H SIZE 0603
958	1	R396	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
959	1	R397	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
960	1	R398	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
961	1	R399	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
962	1	R400	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
963	1	R401	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
964	1	R402	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
965	1	R403	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
966	1	R404	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
967	1	R405	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
968	1	R406	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
969	1	R407	05 187	0535	RESIST.6,8K OHM/0,25W 1% SIZE 1206
970	1	R408	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
971	1	R409	05 187	0710	RESIST. 0,05 OHM 1206 0,5W 1%
972	1	R410	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
973	1	R411	05 187	0720	RESIST. 0,01 OHM 1206 0,5W 1%
974	1	R412	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
975	1	R413	05 187	0025	2,2 OHM RX3911G SIZE 1206 0,25W 5%
976	1	R414	05 188	0351	51 OHM SIZE 0805 1% ROHS
977	1	R415	05 188	0005	0 OHM RC11 SIZE 0805
978	1	R416	05 188	0005	0 OHM RC11 SIZE 0805
979	1	R417	05 030	0235	CARICO 50OHM 8W SMD1206 RFP-060120A15Z50
980	1	R418	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
981	1	R419	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
982	1	R420	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
983	1	R421	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
984	1	R422	05 189	0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
985	1	R423	TBD		TBD
986	1	R424	05 189	0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
987	1	R425	05 189	0251	13K OHM 1% 0,063W RC22H SIZE 0603
988	1	R426	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
989	1	R427	05 189	0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
990	1	R428	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
991	1	R429	05 189	0260	18K OHM 1% 0,063W RC22H SIZE 0603
992	1	R430	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
993	1	R431	05 189	0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
994	1	R432	05 189	0325	220K OHM 1% 0,063W RC22H SIZE 0603
995	1	R433	05 189	0045	4,7 OHM 1% 0,063W RC22H SIZE 0603
996	1	R434	TBD		TBD
997	1	R435	TBD		TBD
998	1	R436	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
999	1	R437	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
0	1	R438	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
1	1	R439	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
2	1	R440	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
3	1	R441	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
4	1	R442	05 189	0265	22K OHM 1% 0,063W RC22H SIZE 0603
5	1	R443	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
6	1	R444	05 189	0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
7	1	R445	TBD		TBD

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
8	1	R446	TBD		TBD
9	1	R447	05 189 0023		2,2 OHM 1% 0,063W SIZE 0603 ROHS
10	1	R448	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
11	1	R449	05 189 0460		0 OHM 1% 0,063W RC22H SIZE 0603
12	1	R450	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
13	1	R451	05 189 0120		82 OHM 1% 0,063W RC22H SIZE 0603
14	1	R452	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
15	1	R453	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
16	1	R454	05 189 0005		1 OHM 1% 0,063W RC22H SIZE 0603
17	1	R455	05 189 0370		51 OHM 1% 0,063W RC22H SIZE 0603
18	1	R456	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
19	1	R457	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
20	1	R458	05 187 0710		RESIST. 0,05 OHM 1206 0,5W 1%
21	1	R459	05 187 0715		RESIST. 0,02 OHM 1206 0,5W 1%
22	1	R460	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
23	1	R461	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
24	1	R462	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
25	1	R463	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
26	1	R464	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
27	1	R465	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
28	1	R466	05 189 0125		100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
29	1	R467	05 189 0202		2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
30	1	R468	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
31	1	R469	05 189 0095		33 OHM 1% 0,063W RC22H SIZE 0603
32	1	R470	05 189 0245		10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
33	1	R471	05 189 0272		30K OHM 1% 0,063W SIZE 0603 ROHS
34	1	R472	05 189 0251		13K OHM 1% 0,063W RC22H SIZE 0603
35	1	R473	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
36	1	R474	05 189 0280		39K OHM 1% 0,063W RC22H SIZE 0603
37	1	R475	05 189 0210		2,7K OHM 1% 0,063W RC22H SIZE 0603
38	1	R476	TBD		TBD
39	1	R477	05 189 0235		6K8 OHM 1% 0,063W RC22H SIZE 0603
40	1	R478	05 189 0198		1,8K OHM 1% 0,063W SIZE 0603 ROHS
41	1	SPL1	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
42	1	SPL2	05 010 0510		2 WAY SPLITTER/COMB TCP2-25+ CONTDB714
43	1	TP1			
44	1	TP2			
45	1	TP3			
46	1	TP4			
47	1	TP5			
48	1	TP6			
49	1	TP7			
50	1	TP8			
51	1	TP9			
52	1	TP10			
53	1	TP11			
54	1	TP12			
55	1	TP13			
56	1	TP14			
57	1	TP15			
58	1	TP16			
59	1	TP17			
60	1	TP18			
61	1	TP19			
62	1	TP20			
63	1	TP21			

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
64	1				TP22
65	1				TP23
66	1				TP24
67	1				TP26
68	1				TP27
69	1				TP28
70	1				TP29
71	1				TP30
72	1				TP31
73	1				TP32
74	1				TP33
75	1				TP34
76	1				TP35
77	1				TP36
78	1				TP37
79	1				TP38
80	1				TP39
81	1				TP40
82	1				TP41
83	1				TP42
84	1				TP43
85	1				TP44
86	1				TP45
87	1				TP46
88	1				TP47
89	1				TP48
90	1				TP57
91	1				TP58
92	1				TP59
93	1				TP60
94	1				TP61
95	1				TP63
96	1				TP65
97	1				TP66
98	1				TP70
99	1				TP71
100	1				TP72
101	1				TP73
102	1				TP74
103	1				TP75
104	1				TP76
105	1				TP78
106	1				TP82
107	1				TP86
108	1				TP87
109	1				TP88
110	1				TP89
111	1				TP90
112	1				TP91
113	1				TP92
114	1				TP93
115	1				TP94
116	1				TP95
117	1				TP96
118	1				TP100
119	1				TP101

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
120	1				TP102
121	1				TP103
122	1				TP105
123	1				TP107
124	1				TP108
125	1				TP109
126	1				TP111
127	1				TP112
128	1				TP116
129	1				TP117
130	1				TP118
131	1				TP119
132	1				TP120
133	1				TP121
134	1				TP122
135	1				TP123
136	1				TP124
137	1				TP125
138	1				TP126
139	1				TP129
140	1				TP130
141	1				TP131
142	1				TP132
143	1				TP133
144	1				TP134
145	1				TP135
146	1				TP136
147	1				TP137
148	1				TP138
149	1				TP139
150	1				TP140
151	1				TP141
152	1				TP146
153	1				TP147
154	1				TP148
155	1				TP149
156	1				TP150
157	1				TP151
158	1				TP152
159	1				TP153
160	1				TP154
161	1				TP155
162	1				TP156
163	1				TP157
164	1				TP158
165	1				TP159
166	1				TP160
167	1				TP161
168	1				TP162
169	1				TP163
170	1				TP164
171	1				TP165
172	1				TP166
173	1				TP167
174	1				TP168
175	1				TP169

#	QTY	REFDES	CODICE	MAGAZZINO	DESCRIZIONE
176	1	TR1	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
177	1	TR2	10 020	0082	BC847B (1F) SOT-23 NPN 50V 200MA
178	1	TR6	10 020	0670	BFG540/X SOT143 NPN 15V 120MA 9GHZ 1,9DB
179	1	TR7	10 021	0100	BSP318S N-MOS 2.6A 60V
180	1	TR8	10 021	0100	BSP318S N-MOS 2.6A 60V
181	1	TR9	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
182	1	TR10	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
183	1	TR11	10 021	0175	SI7460DP-T1-E3 N-MOSFET 16A 60V
184	1	TR12	10 021	0010	MOSFET FAST N-CM 60V 10A SO8
185	1	XTAL1	05 200	0285	TCXO M57T33-12.800-2.5/-40+85 HCMOS
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