- 1) I componenti con CODICE MAGAZZINO e DESCRIZIONE "TBD" non devono essere montati.
- 2) I componenti con REFDES CIR2, J8, J18 non devono essere montati. Vengono montati da TEKO TELECOM in quanto devono essere fissati alla meccanica.
- 3) I componenti con REFDES C114, C115, C184, C386 devono essere montati di ripresa. Per la loro posizione di montaggio vedere foto in I:\RD\Documentazione Schede-Moduli 2nd generation\Schede\SVHPADR01S7\Foto.
- 4) Controllare tramite RX la saldatura del pad esposto dei seguenti componenti: IC2, IC3, IC28, IC30, IC33, IC41, IC59, IC60, IC63, R33, TR8, TR9.
- 5) Nella scheda SVHPADR01S7 ci sono anche delle differenze di tipologia di componente ovvero:
 - Montare L60 (Scheda SVHPADR01S7) al posto di R4 (PCB 15 005 3916).
 - Montare R442 (Scheda SVHPADROS7) al posto di C303 (PCB 15 005 3916).
 - Montare R443 (Scheda SVHPADR01S7) al posto di C381 (PCB 15 005 3916).

#	QTY	REFDES	CODICE MAGAZZINO	
1	1	A2		
2	1	A3		
3	1	A4		
4	1	A5		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
8	1	C2	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
9	1	C3	05 040 0285	CHIP 4,7 UF X7R 16V SIZE 1210
10	1	C4	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
11	1	C5	05 041 0110	CHIP 47 PF COG 50V TOLL.J SIZE 0603
12	1	C6	05 040 0290	CHIP 4,7UF 50V X7R SIZE 1210
13	1	C7	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
14	1	C8	05 051 0140	CHIP 3,9 PF LOW ESR 0603 250V
15	1	C9	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
16	1	C10	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
17	1	C13	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
18	1	C14	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
19	1	C15	05 040 0290	CHIP 4,7UF 50V X7R SIZE 1210
20	1	C18	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
21	1	C19	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
22	1	C20	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
23	1	C21	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
24	1	C22	TBD	TBD
25	1	C23	05 041 0220	
26	1	C24	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
27	1	C25	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
28	1	C26	05 075 0535	COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM
29	1	C27	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
30	1	C28	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD

31	1	C29	05 075 036	O CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
32	1	C30	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
33	1	C31	05 041 027	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603
34	1	C32	05 041 027	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603
35	1	C33	05 075 036	O CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
36	1	C34	05 090 007	O PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
37	1	C35	05 075 045	5 100 UF/50V 105° SMD 8,3X8,3
38	1	C36	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
39	1	C37	05 075 045	5 100 UF/50V 105° SMD 8,3X8,3
40	1	C38	05 040 030	5 COND 22UF 16V X5R SIZE 1210 *R*
41	1	C40	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
42	1	C41	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
43	1	C42	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
44	1	C43	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
45	1	C44	05 040 022	5 CHIP 330NF Y5V 50V TOLL.Z SIZE 1206
46	1	C45	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
47	1	C46	05 041 013	O CHIP 100 PF COG 50V TOLL.J SIZE 0603
48	1	C47	05 051 011	5 CHIP 1,5 PF LOW ESR 0603 250V
49	1	C48	05 051 011	5 CHIP 1,5 PF LOW ESR 0603 250V
50	1	C49	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
51	1	C50	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
52	1	C51	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
53	1	C52	05 050 015	5 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
54	1	C53	05 051 023	5 CHIP 47 PF LOW ESR 0603 250V
55	1	C54	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603

#			CODICE MAGAZZINO	DESCRIZIONE
56				
57	1	C58	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
58	1	C61	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
59	1	C62		CHIP 0,1 UF X7R 50V SIZE 0805
60	1	C63		CHIP 0,1 UF X7R 50V SIZE 0805
61	1	C64		CHIP 0,1 UF X7R 50V SIZE 0805
62	1	C65		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
63 64	1 1	C66 C67	05 040 0203	CHIP 100 ME 16V TOLL I Y7D SIZE 0603
65	1	C67	05 041 0270	CHIP 100 NF 10V 10LL.0 A/R SIZE 0003 CHIP 10 NF Y7P 50V TOLL.1 SIZE 0603
66	1	C69	TBD	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 TBD
67	1	C70	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
68	1	C72	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
69	1	C73	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
70	1	C74	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
71	1	C75		CHIP 100 PF COG 50V TOLL.J SIZE 0603
72	1	C76	05 051 0195	
73	1	C77	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
74 75	1 1	C78 C79	05 051 0195	CHIP 22 PF LOW ESR 0603 250V CHIP 0,5PF LOW ESR 0603 250V
76	1	C80	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V CHIP 0,5PF LOW ESR 0603 250V
77		C81	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
78	1	C82		CHIP 47 PF LOW ESR 0603 250V
79	1	C83		CHIP 100 PF LOW ESR 0603 250V
80	1	C84	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
81	1	C85	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
82	1	C86		CHIP 100 PF COG 50V TOLL.J SIZE 0603
83	1	C87	TBD	TBD
84	1	C88	05 040 0280 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 1 UF X7R 50V SIZE 1210 ROHS
85 86	1 1	C89 C90	05 040 0280 05 041 0130	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 100 PF COG 50V TOLL.J SIZE 0603
87	1	C91		CHIP 47 PF LOW ESR 0603 250V
88	1	C93		CHIP 47 PF LOW ESR 0603 250V
89	1	C94		CHIP 4,7 UF X7R 16V SIZE 1210
90	1	C95	05 041 0090	
91	1	C96	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
92	1	C97	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
93	1	C98	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
94	1	C99	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
95	1	C100 C101	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
96 97	1 1	C101	05 041 0090 05 040 0280	CHIP 22 PF COG 50V TOLL.J SIZE 0603 CHIP 1 UF X7R 50V SIZE 1210 ROHS
98	1	C102	05 040 0200	COND 22UF 16V X5R SIZE 1210 ***
99	1	C105	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
	0 1	C106	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
101	1 1	C111	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
102	2 1	C112	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
	3 1	C113	05 051 0165	CHIP 8,2PF LOW ESR 0603 250V
	4 1	C114	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	5 1	C115	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
	5 1 7 1	C116	05 051 0255 05 051 0255	CHIP 100 PF LOW ESR 0603 250V
	, ₁ 3 1	C117 C118	05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V
	9 1	C118	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
	0 1	C120	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	1 1	C121	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603

112	# QTY REFDES COD	DICE MAGAZZINO	
114	112 1 C122 0	5 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
114 1 125 05 040 0240 CHPP 1UF XTR 16V/25 TOLL.K SIZE 1206 115 1 1213 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 117 1 1213 05 041 0220 CHIP 10 NF XTR 50V TOLL.J XIZE 0603 119 1 1213 05 040 0240 CHIP 10 NF XTR 16V/25 TOLL.K SIZE 1206 120 1 1214 TBD TBD TDD 121 1 1215 05 040 0240 CHIP 1UF XTR 16V/25 TOLL.K SIZE 1206 122 1 1216 05 040 0240 CHIP 1UF XTR 16V/25 TOLL.K SIZE 1206 123 1 1216 05 040 0240 CHIP 1UF XTR 16V/25 TOLL.K SIZE 1206 123 1 1216 05 040 0240 CHIP 1UF XTR 16V/25 TOLL.K SIZE 1206 123 1 1216 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 124 1 124 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 125 1 121 05 051 0165 CHIP 8,2PF LOW ESR 0603 250V 126 1 124 05 051 0235 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 127 1 124 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 128 1 124 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 129 1 124 05 041 030 CHIP 100 NF 16V 702L.J SIZE 0603 131 1 124 05 041 030 CHIP 100 NF 16V 702L.J SIZE 0603 132 1 125 05 040 0240 CHIP 100 NF 16V 702L.J SIZE 0603 133 1 125 05 040 0240 CHIP 100 NF 16V 702L.J SIZE 0603 134 1 125 05 040 0240 CHIP 100 NF 16V 702L.J SIZE 0603 135 1 125 05 040 0235 CHIP 100 NF 16V 702L.J SIZE 0603 135 1 125 05 040 0235 CHIP 100 NF 16V 702L.J SIZE 0603 135 1 125 05 041 0220 CHIP 100 NF XTR 50V TOLL.J SIZE 0603 136 1 125 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 137 1 126 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 138 1 126 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 140 1 1	113 1 C123 0	5 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
116	114 1 C124 0	5 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
111	115 1 C125 0	5 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
118			
119			
120			
121			
124 1 C140 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 125 1 C141 O5 O51 O165 CHIP 8.2PF LOW ESR O603 250V 126 1 C142 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 127 1 C144 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 128 1 C146 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 129 1 C146 O5 O40 O240 CHIP LOW PF COG 50V TOLL. J SIZE O603 130 1 C148 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 131 1 C149 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 132 1 C150 O5 O40 O235 CHIP LOW PF COG 50V TOLL. J SIZE O603 133 1 C151 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 135 1 C154 O5 O41 O220 CHIP LOW PF COG 50V TOLL. J SIZE O603 136 1 C155 O5 O41 O185 CHIP LOW PF COG 50V TOLL. J SIZE O603 137 1 C162 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 138 1 C163 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 139 1 C164 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 140 1 C165 O5 O41 O185 CHIP LOW PF X7R 50V TOLL. J SIZE O603 141 1 C168 O5 O41 O185 CHIP LOW PF X7R 50V TOLL. J SIZE O603 143 1 C170 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 144 1 C171 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 145 1 C172 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 146 1 C173 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 147 1 C174 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 151 1 C178 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 153 1 C180	120 1 C134 T	BD	TBD
124 1 C140 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 125 1 C141 O5 O51 O165 CHIP 8.2PF LOW ESR O603 250V 126 1 C142 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 127 1 C144 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 128 1 C146 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 129 1 C146 O5 O40 O240 CHIP LOW PF COG 50V TOLL. J SIZE O603 130 1 C148 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 131 1 C149 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 132 1 C150 O5 O40 O235 CHIP LOW PF COG 50V TOLL. J SIZE O603 133 1 C151 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 135 1 C154 O5 O41 O220 CHIP LOW PF COG 50V TOLL. J SIZE O603 136 1 C155 O5 O41 O185 CHIP LOW PF COG 50V TOLL. J SIZE O603 137 1 C162 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 138 1 C163 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 139 1 C164 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 140 1 C165 O5 O41 O185 CHIP LOW PF X7R 50V TOLL. J SIZE O603 141 1 C168 O5 O41 O185 CHIP LOW PF X7R 50V TOLL. J SIZE O603 143 1 C170 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 144 1 C171 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 145 1 C172 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 146 1 C173 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 147 1 C174 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 151 1 C178 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 153 1 C180	121 1 C135 0	05 040 0240	CHIP 1UF X/R 16V/25 TOLL.K SIZE 1206
124 1 C140 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 125 1 C141 O5 O51 O165 CHIP 8.2PF LOW ESR O603 250V 126 1 C142 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 127 1 C144 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 128 1 C146 O5 O41 O220 CHIP 10 NF X7R 50V TOLL. J SIZE O603 129 1 C146 O5 O40 O240 CHIP LOW PF COG 50V TOLL. J SIZE O603 130 1 C148 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 131 1 C149 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 132 1 C150 O5 O40 O235 CHIP LOW PF COG 50V TOLL. J SIZE O603 133 1 C151 O5 O41 O130 CHIP LOW PF COG 50V TOLL. J SIZE O603 135 1 C154 O5 O41 O220 CHIP LOW PF COG 50V TOLL. J SIZE O603 136 1 C155 O5 O41 O185 CHIP LOW PF COG 50V TOLL. J SIZE O603 137 1 C162 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 138 1 C163 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 139 1 C164 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 140 1 C165 O5 O41 O185 CHIP LOW PF X7R 50V TOLL. J SIZE O603 141 1 C168 O5 O41 O185 CHIP LOW PF X7R 50V TOLL. J SIZE O603 143 1 C170 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 144 1 C171 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 145 1 C172 O5 O41 O220 CHIP LOW PF X7R 50V TOLL. J SIZE O603 146 1 C173 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 147 1 C174 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 151 1 C178 O5 O51 O235 CHIP 47 PF LOW ESR O603 250V 153 1 C180	122 1 (136)	15 040 0240	CHIP IUF X/R 16V/25 TOLL.K SIZE 12U6
125 1 C141 05 051 0165 CHIP 8 2PF LOW ESR 0603 250V 126 1 C142 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 128 1 C145 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 128 1 C145 05 040 0240 CHIP 10 NF X7R 50V TOLL J SIZE 0603 129 1 C146 05 040 0240 CHIP 100 NF 16V TOLL J XIZE 1206 130 1 C148 05 041 0130 CHIP 100 PF COG 50V TOLL J SIZE 0603 131 1 C149 05 041 0130 CHIP 100 PF COG 50V TOLL J SIZE 0603 132 1 C150 05 040 0235 CHIP 100NF X7R 50V TOLL J SIZE 0603 133 1 C151 05 040 0130 CHIP 100 PF COG 50V TOLL J SIZE 0603 134 1 C152 05 041 0185 CHIP 100 PF COG 50V TOLL J SIZE 0603 135 1 C154 05 041 0185 CHIP 1 NF X7R 50V TOLL J SIZE 0603 136 1 C155 05 041 0185 CHIP 1 NF X7R 50V TOLL J SIZE 0603 137 1 C162 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 138 1 C164 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 140 1 C165 05 041 0185 CHIP 1 NF X7R 50V TOLL J SIZE 0603 141 C166 05 041 0185 CHIP 1 NF X7R 50V TOLL J SIZE 0603 142 1 C169 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 144 1 C171 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 145 1 C172 05 041 0220 CHIP 10 NF X7R 50V TOLL J SIZE 0603 146 1 C173 05 05 0235 CHIP 47 PF LOW ESR 0603 250V 147 1 C174 05 05 0235 CHIP 47 PF LOW ESR 0603 250V 148 1 C175 05 05 0235 CHIP 47 PF LOW ESR 0603 250V 151 1 C178 05 05 0235 CHIP 47 PF LOW ESR 0603 250V 153 1 C182 05 041 0220 CHIP 10 NF X7R 5	124 1 (2140 0	15 051 0100	CHIP 0,8PF LOW ESR 0003 250V
126 1 C142 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 128 1 C145 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 129 1 C146 O5 O41 O220 CHIP 100 NF 16V Y02L.J X7R SIZE 0603 129 1 C146 O5 O41 O130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 131 C149 O5 O41 O130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 132 1 C150 O5 O40 O235 CHIP 100 PF COG 50V TOLL.J SIZE 0603 133 1 C151 O5 O40 O130 CHIP 100 PF COG 50V TOLL.J SIZE 0805 134 1 C152 O5 O41 O130 CHIP 100 PF COG 50V TOLL.J SIZE 0805 135 1 C154 O5 O41 O130 CHIP 100 PF COG 50V TOLL.J SIZE 0803 135 1 C154 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 136 1 C155 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 137 1 C162 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 138 1 C163 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 139 1 C164 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 140 1 C165 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 141 1 C169 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 142 1 C169 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 143 1 C170 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 144 1 C171 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 145 1 C172 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 146 1 C173 O5 O51 O235 CHIP 47 PF LOW ESR 0603 250V 148 1 C175 O5 O51 O235 CHIP 47 PF LOW ESR 0603 250V 149 1 C176 O5 O51 O235 CHIP 47 PF LOW ESR 0603 250V 151 1 C178 O5 O51 O235 CHIP 47 PF LOW ESR 0603 250V 153 1 C180 O5 O51 O235 CHIP 47 PF LOW ESR 0603 250V 154 1 C181 O5 O41 O220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 155 1 C180			
127 1			
128 1 C145 05 041 0270 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 129 1 C146 05 040 0240 CHIP 1UF X7R 16V /25 TOLL.K SIZE 1206 130 1 C149 05 041 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 131 1 C149 05 041 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 132 1 C150 05 040 0235 CHIP 10NF X7R 50V TOLL.J SIZE 0805 134 1 C151 05 040 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0805 134 1 C152 05 041 0185 CHIP 100 PF COG 50V TOLL.J SIZE 0603 135 1 C154 05 041 0185 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 136 1 C155 05 041 0185 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 137 1 C162 05 041 0220 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 138 1 C163 05 041 0220 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 140 1 C165 05 041 0185 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 141 1 C168 05 041 0185 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 142 1 C169 05 041 0220 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 143 1 C170 05 041 0220 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 144 1 C171 05 041 0220 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 145 1 C172 05 041 0220 CHIP 100 NF X7R 50V TOLL.J SIZE 0603 146 1 C173 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 147 1 C174 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 148 1 C176 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 150 1 C177 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 151 C178 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 152 1 C179 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 153 1 C184 05 051 0235 CHIP 47 PF LOW ESR 0603 250V			
129 1 C146 05 040 0240			
132 C150	129 1 C146 0	5 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
132 C150	130 1 C148 0	5 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
132 C150	131 1 C149 0	5 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
134 1 C152 05 041 0185	132 1 C150 0	15 040 0235	CHIP 10NF X7R 50V TOLL.K SIZE 0805
135 1 C154 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 136 1 C155 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 137 1 C162 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 138 1 C163 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 139 1 C164 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 140 1 C165 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 141 1 C168 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 142 1 C169 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 143 1 C170 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 144 1 C171 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 145 1 C172 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 146 1 C173 05 051 0235 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 147 1 C174 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 148 1 C175 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 149 1 C176 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 149 1 C176 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 150 1 C177 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 151 1 C178 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 152 1 C179 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 153 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 154 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 155 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 151 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 152 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 153 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 154 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 155 1 C182 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 156 1 C183 05 051 0100 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 156 1 C184 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 157 1 C184 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 159 1 C188 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 160 1 C189 05 041 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 161 1 C190 05 041 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 162 1 C191 05 041 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 163 1 C192 05 041 0130 CHIP 100 PF COG 50V TOLL.J SIZE 0603 164 1 C193 05 051 0255 CHIP 100 PF LOW ESR 0603 250V	133 1 C151 0	5 040 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0805
136 1 C155 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 137 1 C162 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 138 1 C163 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 139 1 C164 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 140 1 C165 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 141 1 C168 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 142 1 C169 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 143 1 C170 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 144 1 C171 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 145 1 C172 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 146 1 C173 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 147 1 C174 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 148 1 C175 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 149 1 C176 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 150 1 C177 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 151 1 C178 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 152 1 C179 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 153 1 C180 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 154 1 C181 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 155 1 C182 05 041 0220 CHIP 47 PF LOW ESR 0603 250V 157 1 C184 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 158 1 C185 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 159 1 C188 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 159 1 C188 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 159 1 C188 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 159 1 C188 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 159 1 C188 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 160 1 C189 05 041 030 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 161 1 C190 05 041 030 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 162 1 C191 05 041 030 CHIP 100 PF COG 50V TOLL.J SIZE 0603 163 1 C192 05 041 030 CHIP 100 PF COG 50V TOLL.J SIZE 0603 164 1 C193 05 051 0255 CHIP 100 PF COG 50V TOLL.J SIZE 0603 165 1 C194 05 051 0255 CHIP 100 PF LOW ESR 0603 250V			
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141 1 C168 05 041 0185	137 1 C162 0	5 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
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168 1 C205	# QTY REFDES CODICE MAGAZZINO	
171 C218		
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171 1 C219	170 1 C217 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
173	171 1 C218 05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
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176 1 C224 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 178 1 C225 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 179 1 C224 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 179 1 C224 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 180 1 C251 05 041 0220 CHIP 10 NF XTR 50V TOLL.J SIZE 0603 181 1 C253 05 041 0270 CHIP 10 NF 16V TOLL.J XTR SIZE 0603 182 1 C253 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 183 1 C263 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 184 1 C270 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 185 1 C271 05 041 0170 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 186 1 C277 05 041 0170 CHIP 470 PF COG 50V TOLL.J SIZE 0603 187 1 C278 05 050 0155 CHIP PORC A 100 PF 150V TOLL.J SIZE 0603 189 1 C280 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 189 1 C280 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 189 1 C280 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 189 1 C280 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 189 1 C280 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 189 1 C281 05 050 0155 CHIP PORC A 100 PF 150V TOLL.J SIZE 0603 189 1 C282 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 190 1 C281 05 050 0155 CHIP PORC A 100 PF 150V TOLL.J SIZE 0603 191 1 C282 05 041 0270 CHIP 100 NF 16V TOLL.J SIZE 0603 192 1 C283 05 040 0280 CHIP 10 NF 178 50V TOLL.J SIZE 0603 194 1 C287 05 041 0280 CHIP 10 NF 178 50V TOLL.J SIZE 0603 194 1 C287 05 041 0220 CHIP 10 NF 178 50V TOLL.J SIZE 0603 195 1 C288 05 041 0220 CHIP 10 NF 178 50V TOLL.J SIZE 0603 196 1 C289 05 041 0220 CHIP 10 NF 178 50V TOLL.J SIZE 0603 196 1 C299 TED		
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189 1 C280 05 041 0270	180 1 C2// U5 U41 U185	CHIP I NF A/R SUV IOLL.U SIZE U003
189 1 C280 05 041 0270		CHIP FORC A 100 PF 150V TOLL J SIZECII CHIP 100 PF COG 50V TOLL J SIZE 0603
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223 1 C366 05 051 0105 CHIP 0,5PF LOW ESR 0603 250V		
	223 1 C366 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
224 1 C367 TBD	TBD
225 1 C368 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5.4 SMD
226 1 C369 05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
228 1 C371 05 040 0203	
229 1 C372 05 040 0305	
230 1 C373 05 041 0270	
231 1 C374 05 041 0270 232 1 C375 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
232 1 C375 05 041 0270 233 1 C376 05 041 0115	CHIP 100 NF 10V TOLL.J X/R SIZE 0603 CHIP 56 PF COG 50V TOLL.J SIZE 0603
234 1 C377 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
235 1 C378 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
236 1 C379 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
237 1 C380 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
238 1 C384 05 051 0155	
239 1 C385 05 051 0155	
240 1 C386 05 051 0235	
241 1 C387 05 041 0220 242 1 C388 05 051 0235	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 47 PF LOW ESR 0603 250V
243 1 C389 05 051 0165	CHIP 4,7 PF LOW ESR 0003 250V CHIP 8,2PF LOW ESR 0603 250V
244 1 C390 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
245 1 C391 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
246 1 C392 05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
247 1 C393 05 041 0207	
248 1 C394 05 051 0255	
249 1 C395 05 051 0255	
250 1 C396 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
251 1 C397 05 041 0130 252 1 C398 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
253 1 C399 TBD	TBD
254 1 C400 TBD	TBD
255 1 C401 05 041 0270	
256 1 C402 05 051 0195	CHIP 22 PF LOW ESR 0603 250V
257 1 C403 05 051 0195	
258 1 C404 05 051 0195	
259 1 C405 05 051 0255 260 1 C406 05 051 0105	CHIP 100 PF LOW ESR 0603 250V
260 1 C406 05 051 0105 261 1 C407 TBD	CHIP 0,5PF LOW ESR 0603 250V TBD
262 1 C408 05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
263 1 C409 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
264 1 C410 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
265 1 C411 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
266 1 C412 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
267 1 C413 05 051 0235	CHIP 47 PF LOW ESR 0603 250V
268 1 C414 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
269 1 C415 05 041 0270 270 1 C416 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270 1 C410 03 041 0270 271 1 C417 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
272 1 C418 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
273 1 C419 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274 1 C420 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
275 1 C421 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276 1 C422 05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
277 1 C423 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
278 1 C424 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279 1 C425 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603

280 1 C426 05 041 0270	# QTY REFDES CODICE MAGAZZINO	
282 1 C429 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 284 1 C429 05 041 0270 CHIP 100 NF 16V TOLL.J XTR SIZE 0603 285 1 C431 05 041 0185 CHIP 1 NF XTR 50V TOLL.J SIZE 0603 286 1 C432 05 051 0195 CHIP 2 PLOW ESR 0603 250V 287 1 C433 05 051 0235 CHIP 47 PF LOW ESR 0603 250V 288 1 CIR2 05 055 0905 SMR700 DROP-IN ISOLATOR 728-757MHZ 289 1 COAX1 290 1 COAX2 291 1 COAX5 292 1 COAX6 293 1 COAX7 294 1 COAX8 295 1 CP1 TBD TBD 296 1 CP2 05 010 0615 IG1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM 297 1 CP3 05 010 0660 XC0900P-033 3DB 90° HYBRID COUPLER 300 1 CP7 05 010 0660 XC0900P-033 3DB 90° HYBRID COUPLER 301 1 CP8 05 055 0525 ACC. IBRIDO 3DB XC0900A-038 303 1 CP11 05 010 0255 XC0900P-033 3DB 90° HYBRID COUPLER 304 1 CP13 05 010 0660 XC0900P-033 3DB 90° HYBRID COUPLER 305 1 CP14 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 306 1 CP13 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 307 1 CP3 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 308 1 CP10 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 309 1 CP6 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 301 1 CP8 05 055 0525 ACC. IBRIDO 3DB XC0900A-038 303 1 CP11 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 306 1 CP13 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 307 1 CP21 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 308 1 CP24 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-038 3DB 90° HYBRID COUPLER 301 1 D1 10 015 0940 APHEMOZIZSURKCGKC LED SMD ROSSO/VERDE 310 1 D1 10 015 0940 APHEMOZIZSURKCGKC LED SMD ROSSO/VERDE 311 1 D3 10 015 0940 APHEMOZIZSURKCGKC LED SMD ROSSO/VERDE 312 1 D4 10 015 0940 APHEMOZIZSURKCGKC LED SMD ROSSO/VERDE 313 1 D5 10 016 010 SMP1304-004LF-TR3 DIDDO PIN SOT23 311 1 D6 10 016 010 SMP1304-004LF-TR3 DIDDO PIN SOT23 312 1 D16 10 016 010 SMP1304-004LF-TR3 DIDDO PIN SOT23 313 1 D6 10 016 010 SMP1304-004LF-TR3 DIDDO PIN SOT23 314 1 CC7 10 011 0320 AD8615AUZ-R2 PREC. RAIL-TO-RAIL OP AMP. 313 1 IC4 TBD TBD 313 1 IC7 10 011 0320 AD8615AUZ-R2 PREC. RAIL-TO-RAIL OP AM		
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287 1 C433 05 051 0235 SMR700 DROP-IN ISOLATOR 728-757MHZ 288 1 CORX1 290 1 COAX2 291 1 COAX5 292 1 COAX6 292 1 COAX6 292 1 COAX6 293 1 COAX7 294 1 COAX8 295 1 CP1 TED TED 296 1 CP2 05 010 0615 1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM ACCOPPINOTOR DIREZ. 60D 100W 1D1304-6 297 1 CP3 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 298 1 CP6 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 300 1 CP7 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 301 1 CP8 05 055 0525 ACC. IBRIDO 3DB XC0900A-03S 302 1 CP10 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 303 1 CP1 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 304 1 CP13 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 305 1 CP14 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 306 1 CP15 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 307 1 CP21 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 308 1 CP24 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYBRID COUPLER 309 1 CP25 05 010 0660 XC0900P-03S 3DB 90° HYB		
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311 1 D3 10 015 0940 APHBM2012SURKCGKC LED SMD ROSSO/VERDE 312 1 D4 10 015 0940 APHBM2012SURKCGKC LED SMD ROSSO/VERDE 313 1 D5 10 015 0940 APHBM2012SURKCGKC LED SMD ROSSO/VERDE 314 1 D6 10 015 0955 SSC54 DIODO SCHOTTKY 5A 40V 315 1 D7 10 015 0955 SSC54 DIODO SCHOTTKY 5A 40V 316 1 D9 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 317 1 D10 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 318 1 D11 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 319 1 D14 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 320 1 D15 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD	310 1 D1 10 015 0940	APHRM2012SIRKCCKC LED SMD ROSSO/VERDE
312 1 D4 10 015 0940 APHBM2012SURKCGKC LED SMD ROSSO/VERDE 313 1 D5 10 015 0940 APHBM2012SURKCGKC LED SMD ROSSO/VERDE 314 1 D6 10 015 0955 SSC54 DIODO SCHOTTKY 5A 40V 315 1 D7 10 015 0955 SSC54 DIODO SCHOTTKY 5A 40V 316 1 D9 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 317 1 D10 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 318 1 D11 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 319 1 D14 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 320 1 D15 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FILL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
314 1 D6 10 015 0955 SSC54 DIODO SCHOTTKY 5A 40V 315 1 D7 10 015 0955 SSC54 DIODO SCHOTTKY 5A 40V 316 1 D9 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 317 1 D10 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 318 1 D11 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 319 1 D14 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 320 1 D15 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD		
315 1 D7 10 015 0955	313 1 D5 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
316 1 D9 10 011 0335	314 1 D6 10 015 0955	SSC54 DIODO SCHOTTKY 5A 40V
317 1 D10 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 318 1 D11 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 319 1 D14 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 320 1 D15 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD		SSC54 DIODO SCHOTTKY 5A 40V
318 1 D11 10 015 0415 BZX84C11 (Y1) 11V ZENER SOT-23 319 1 D14 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 320 1 D15 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
319 1 D14 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 320 1 D15 10 015 0730 HSMP 3814-BLKG DIODO PINSOT-23 321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
320 1 D15 10 015 0730		
321 1 D16 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
322 1 D17 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
323 1 D26 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 324 1 D27 10 016 0010 SMP1304-004LF-TR3 DIODO PIN SOT23 325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
325 1 D28 10 011 0335 LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5% 326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
326 1 F1 05 155 0395 PORTAFUSE 153008 32VDC 15A 327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		SMP1304-004LF-TR3 DIODO PIN SOT23
327 1 FIL1 TBD TBD 328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
328 1 IC1 10 011 0285 MIC5207YM5 180MA LOW-NOISE LDO REGULATOR 329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z TBD TBD TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD TBD TBD TBD TBD TBD TBD TBD		
329 1 IC2 10 005 0490 SXA389Z 330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
330 1 IC3 10 005 0490 SXA389Z 331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
331 1 IC4 TBD TBD 332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
332 1 IC7 10 011 0320 AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP. 333 1 IC8 TBD TBD TBD TBD		
333 1 IC8 TBD TBD 334 1 IC9 TBD TBD		
334 1 IC9 TBD TBD		
335 1 IC10 10 011 0465 LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223	334 1 IC9 TBD	TBD
	335 1 IC10 10 011 0465	LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
336 1 IC11 10 011 0465	LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223
337 1 IC12 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
338 1 IC13 TBD	TBD
339 1 IC14 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
340 1 IC15 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
341 1 IC16 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
342 1 IC17 10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
343 1 IC18 TBD	TBD
344 1 IC19 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
345 1 IC20 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
346 1 IC21 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
347 1 IC22 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
348 1 IC23 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
349 1 IC24 TBD 350 1 IC25 10 011 0305	TBD LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
350 1 1C25 10 011 0305 351 1 IC26 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
352 1 IC27 10 011 0141 352 1 IC27 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
353 1 IC28 10 005 0670	SBB4089Z MMIC 50-6000MHZ SOT-89
354 1 IC29 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
355 1 IC30 10 005 0670	SBB4089Z MMIC 50-6000MHZ SOT-89
356 1 IC31 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
357 1 IC32 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
358 1 IC33 10 011 0145	PE4302 RF DIGITAL ATTENUATOR 20QFN
359 1 IC34 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
360 1 IC35 05 200 0235	RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL.
361 1 IC36 TBD	TBD
362 1 IC37 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
363 1 IC38 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
364 1 IC40 10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
365 1 IC41 10 011 0310	LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG.
366 1 IC42 10 011 0120 367 1 IC47 10 011 0330	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG.
367 1 IC47 10 011 0330 368 1 IC48 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
369 1 IC49 10 011 0120	AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
370 1 IC50 10 011 0260	ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
371 1 IC51 10 011 0235	LC4032V-75TN48C HIGH DENSITY PLD ROHS
372 1 IC52 10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
373 1 IC53 TBD	TBD
374 1 IC54 TBD	TBD
375 1 IC55 10 011 0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
376 1 IC56 10 011 0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
377 1 IC57 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
378 1 IC58 10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
379 1 IC59 10 021 0115	MHVIC915NR2 RF LDMOS 15W 27V 880MHZ
380 1 IC60 10 021 0115	MHVIC915NR2 RF LDMOS 15W 27V 880MHZ
381 1 IC61 TBD	TBD
382 1 IC62 TBD	TBD
383 1 IC63 10 011 0360 384 1 IC64 10 011 0460	L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A LM3724IM5-3.08 RESET IC SOT-23
385 1 J1 05 095 1885	MORSETTIERA 2 PF KB2
386 1 J2 05 095 2210	CONNETTORE RJ45 8P VERT MOLEX 95123-2881
387 1 J3 05 115 0065	QMA SMT RECEPTACLE R123427803
388 1 J4 05 110 0185	MCX F DIR X SMD R113424000
389 1 J5 05 110 0185	MCX F DIR X SMD R113424000
390 1 J6 05 115 0065	QMA SMT RECEPTACLE R123427803
391 1 J7 05 115 0065	QMA SMT RECEPTACLE R123427803

# QTY REFDES CODIC		
393 1 J13 05	095 2240	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO CONNETTORE 6PF 7-215079-6 MICRO-MATCH
394 1 J15 05	095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
		QMA SMT RECEPTACLE R123427803
		MCX F DIR X SMD R113424000
		CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
		INDUTTANZA 22NH SIZE 0603 0,5A
399 1 L3 05	176 0820	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
400 1 L7 05	176 0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5% INDUTTANZA 2,2 NH SIZE 0603 TOLL.2% INDUTTANZA 47 NH SIZE 0603 TOLL.5%
401 1 L8 05	176 0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
402 1 L9 05	176 0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
403 1 L10 05	176 0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
		INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
		INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
	176 0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5%
	176 0900	
		INDUTTANZA 82 NH SIZE 0603 TOLL.5%
410 1 L19 05	176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
411 1 L20 05	176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5% P0841SNL 22.8UH 4.9A SMT POWER INDUCTOR INDUTTANZA SMT-POWER 33UH 1.85A ROHS
412 1 L21 05	176 0960	TNDITTANZA SMT-POWER 33IH 1 85A ROHS
413 1 L22 05	175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
		INDUTTANZA 82 NH SIZE 0603 TOLL.5%
	176 0900	
		INDUTTANZA 82 NH SIZE 0603 TOLL.5%
		INDUTTANZA 82 NH SIZE 0603 TOLL.5%
418 1 L27 05	175 1550	INDUTTANZA 22NH L0805220JEWTR
419 1 L30 05	175 1550	INDUTTANZA 22NH L0805220JEWTR INDUTTANZA 22 NH SIZE 0603 TOLL.5%
420 1 L34 05	176 0820 175 1310	INDUTTANZA 22 NH SIZE 0603 TOLL.5%
421 1 L40 05	175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	176 0990	ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
		ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
		CHIP 4,7UH 450MA SIZE 1210 TOLL.M
		CHIP 4,7UH 450MA SIZE 1210 TOLL.M
		CHIP 4,7UH 450MA SIZE 1210 TOLL.M
427 1 L49 05	176 0915	INDUTTANZA 8,2 NH SIZE 0603 TOLL.2% INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
		•
	176 0830 176 0315	INDUTTANZA 4,7 NH SIZE 0603 TOLL.2% INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
	176 0315 175 1310	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5% CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	176 0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
434 1 P1	1,0 0,20	11.20111111211 2,, WII DIDE 0000 10HH.20
435 1 P2		
436 1 P3		
437 1 P5		
438 1 P6		
	005 3916	C.S. DRIVER HPA AMPS/EGSM
440 1 R1 TBD		TBD
441 1 R2 TBD		TBD
442 1 R3 05	188 0210	15 OHM SIZE 0805 1% ROHS
443 1 R5 05	187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
	189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
	189 0160	390 OHM 1% 0,063W RC22H SIZE 0603
447 1 R9 05	189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
448 1 R10 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
449 1 R11 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
450 1 R12 05 189 0270	33K OHM 1% 0,063W RC22H SIZE 0603 27K OHM 1% 0,063W RC22H SIZE 0603 27K OHM 1% 0,063W RC22H SIZE 0603
451 1 R13 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
452 1 R14 TBD	TBD
453 1 R15 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
454 1 R16 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
455 1 R17 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
456 1 R18 TBD	TBD
457 1 R19 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 100K OHM 1% 0,063W RC22H SIZE 0603
458 1 R20 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
459 1 R21 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
460 1 R22 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
461 1 R23 05 189 0305	
462 1 R24 05 189 0460	
463 1 R25 05 189 0305	·
464 1 R26 05 189 0245	
465 1 R27 05 189 0245	
466 1 R28 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
467 1 R29 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
468 1 R30 05 188 0351	0 OHM 1% 0,063W RC22H SIZE 0603 0 OHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1% ROHS 3,3 KOHM RX3911G SIZE 1206 0,25W
469 1 R31 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W
470 1 R32 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
471 1 R33 05 030 0260	
472 1 R34 05 030 0235	
473 1 R35 05 189 0305	
474 1 R36 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
475 1 R37 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
476 1 R38 05 189 0210 477 1 R39 05 189 0125	2,7K OHM 1% 0,063W RC22H SIZE 0603 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
477 1 R39 05 169 0123 478 1 R40 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	2,2K OHM 1% 0,063W RC22H SIZE 0603
480 1 R42 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
481 1 R43 05 189 0145	
	2,7K OHM 1% 0,063W RC22H SIZE 0603
	33K OHM 1% 0,063W RC22H SIZE 0603
484 1 R46 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
485 1 R47 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
486 1 R48 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
487 1 R49 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
488 1 R50 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
489 1 R51 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
490 1 R52 05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
491 1 R53 05 189 0405	2.7 MOHM 1% 0,063W RC22H SIZE 0603
492 1 R54 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
493 1 R55 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
494 1 R56 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
495 1 R57 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
496 1 R58 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
497 1 R59 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
498 1 R60 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
499 1 R61 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
500 1 R62 05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603
501 1 R63 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
502 1 R64 05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603
503 1 R65 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
504 1 R66	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
505 1 R67	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
506 1 R68	05 189 0302	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 91K OHM 1% 0,063W SIZE 0603 ROHS
507 1 R69	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
508 1 R70	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
509 1 R71	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
510 1 R72	05 189 0275	•
511 1 R73	05 189 0120	
512 1 R74	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
513 1 R75	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
514 1 R76	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603 91K OHM 1% 0,063W SIZE 0603 ROHS 33K OHM 1% 0,063W RC22H SIZE 0603
515 1 R77	05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS
516 1 R78	05 189 0275	
517 1 R79		
518 1 R80	TBD	TBD
519 1 R81	05 189 0120	
520 1 R82 521 1 R83	05 189 0305 05 189 0305	
521 1 R83 522 1 R84	05 189 0305	01V OUM 1% 0,003W RCZZH SIZE 0003
523 1 R85	05 189 0302	91K OHM 1% 0,063W SIZE 0603 ROHS 33K OHM 1% 0,063W RC22H SIZE 0603
524 1 R86	05 189 0275 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
525 1 R87	05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603
526 1 R88	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
527 1 R89	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
528 1 R90	05 189 0305	
529 1 R91	05 189 0302	
530 1 R92	05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
531 1 R93	05 189 0275	33K OHM 1% O O63W PC22H STZF O603
532 1 R94	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
533 1 R95	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603
534 1 R96	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
535 1 R97		51 OHM 1% 0,063W RC22H SIZE 0603
536 1 R98	05 187 0135	
537 1 R99	05 189 0185	•
538 1 R100	05 189 0305	
539 1 R101	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
540 1 R102	TBD	TBD
541 1 R103	TBD	TBD 150 OHM RX3911G SIZE 1206 0,25W 5%
542 1 R104 543 1 R105	05 187 0135 05 187 0135	150 OHM RX3911G SIZE 1206 0,25W 5% 150 OHM RX3911G SIZE 1206 0,25W 5%
544 1 R106	05 187 0135	22 OHM 1% 0,063W RC22H SIZE 0603
545 1 R107	05 189 0145	220 OHM 1% 0,063W RC22H SIZE 0603
546 1 R108	05 189 0145	220 OHM 1% 0,063W RC22H SIZE 0603
547 1 R109	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
548 1 R110	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
549 1 R111	05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
550 1 R112	05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
551 1 R113	05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603
552 1 R114	05 189 0165	470 OHM 1% 0,063W RC22H SIZE 0603
553 1 R116	05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603
554 1 R117	05 189 0112	62 OHM 1% 0,063W RC22H SIZE 0603
555 1 R119	05 189 0112	62 OHM 1% 0,063W RC22H SIZE 0603
556 1 R120	05 189 0147	240 OHM 1% 0,063W RC22H SIZE 0603
557 1 R121	05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
558 1 R122	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
559 1 R123	05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS

Section Sect	# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE
561	560 1 R124	05 189 0300	82K OHM 1% 0.063W SIZE 0603 ROHS
1			
1			·
566 1			
Sef	565 1 R130	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
568	566 1 R131	05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
Sep	567 1 R132	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
570	568 1 R133	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
571 1 R136 05 189 0250 12K OHM 1% 0,063W RC22H SIZE 0603 572 1 R137 05 189 0240 8,2K OHM 1% 0,063W RC22H SIZE 0603 573 1 R138 05 189 0240 8,2K OHM 1% 0,063W RC22H SIZE 0603 574 1 R139 05 189 0245 2,2K OHM 1% 0,063W RC22H SIZE 0603 575 1 R140 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 576 1 R141 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 577 1 R142 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 578 1 R143 05 189 0305 100K OHM 1% 0,063W RC22H SIZE 0603 579 1 R144 05 189 0225 4K7 OHM 1% 0,063W RC22H SIZE 0603 580 1 R145 05 189 0220 56K OHM 1% 0,063W RC22H SIZE 0603 581 1 R146 05 189 0210 2,7K OHM 1% 0,063W RC22H SIZE 0603 582 1 R147 05 189 0225 4K7 OHM 1% 0,063W RC22H SIZE 0603 583 1 R148 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 584 1 R149 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 585 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 586 1 R151 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 588 1 R153 05 189 0235 6K8 OHM 1% 0,063W RC22H SIZE 0603 588 1 R154 05 189 0255 6K8 OHM 1% 0,063W RC22H SIZE 0603 589 1 R154 05 189 0255 6K8 OHM 1% 0,063W RC22H SIZE 0603 589 1 R154 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 589 1 R155 05 189 0485 1K OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10 OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10K OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10K OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10K OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10K OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10K OHM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0455 10K OHM 1% 0,063W RC22H SIZE 0603 580 1 R167 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 580 1 R167 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 580 1 R167 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 580 1 R167 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 580 1 R168 05 189 0245 10K OHM 1% 0,063W RC22H SIZE			
572 1 R137 05 189 0305 100K 0HM 1% 0,063W RC22H SIZE 0603 574 1 R138 05 189 0240 8,2K 0HM 1% 0,063W RC22H SIZE 0603 575 1 R140 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 575 1 R140 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 575 1 R141 05 189 0160 390 0HM 1% 0,063W RC22H SIZE 0603 577 1 R142 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 578 1 R143 05 189 0205 1K 0HM 1% 0,063W RC22H SIZE 0603 578 1 R143 05 189 0205 1K 0HM 1% 0,063W RC22H SIZE 0603 579 1 R144 05 189 0225 4K7 0HM 1% 0,063W RC22H SIZE 0603 580 1 R145 05 189 0225 4K7 0HM 1% 0,063W RC22H SIZE 0603 581 1 R146 05 189 0210 2,7K 0HM 1% 0,063W RC22H SIZE 0603 582 1 R147 05 189 0225 4K7 0HM 1% 0,063W RC22H SIZE 0603 583 1 R148 05 189 0065 10 0HM 1% 0,063W RC22H SIZE 0603 584 1 R149 05 189 0065 10 0HM 1% 0,063W RC22H SIZE 0603 586 1 R151 05 189 0065 10 0HM 1% 0,063W RC22H SIZE 0603 587 1 R152 05 189 0165 10 0HM 1% 0,063W RC22H SIZE 0603 588 1 R153 05 189 0460 0 0HM 1% 0,063W RC22H SIZE 0603 588 1 R153 05 189 0255 6K8 0HM 1% 0,063W RC22H SIZE 0603 589 1 R154 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 589 1 R155 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0185 1K 0HM 1% 0,063W RC22H SIZE 0603 589 1 R157 TBD 590 1 R155 05 189 0195 1,5K 0HM 1% 0,063W RC22H SIZE 0603 589 1 R156 05 189 0460 0 0HM 1% 0,063W RC22H SIZE 0603 589 1 R157 TBD 590 1 R156 05 189 0450 0 0HM 1% 0,063W RC22H SIZE 0603 589 1 R157 TBD 590 1 R156 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R151 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R151 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R151 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R151 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R157 TBD 580 1 R156 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R157 TBD 580 1 R157 TBD 580 1 R157 TBD 580 1 R157 TBD 580 1 R159 05 189 0450 10 0HM 1% 0,063W RC22H SIZE 0603 580 1 R151 05 189 0450 10 0HM 1% 0,063W RC22			2,7K OHM 1% 0,063W RC22H SIZE 0603
573 1 R138 05 189 0240 8, ZK OHM 1% 0,063W RC22H SIZE 0603 70 HS 175 1 R140 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 576 1 R141 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 576 1 R141 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 577 1 R142 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 578 1 R143 05 189 0305 100K OHM 1% 0,063W RC22H SIZE 0603 ROHS 578 1 R144 05 189 0225 4K7 OHM 1% 0,063W RC22H SIZE 0603 ROHS 579 1 R144 05 189 0225 4K7 OHM 1% 0,063W RC22H SIZE 0603 ROHS 580 1 R145 05 189 0225 4K7 OHM 1% 0,063W RC22H SIZE 0603 ROHS 580 1 R145 05 189 0220 56K OHM 1% 0,063W RC22H SIZE 0603 ROHS 581 1 R146 05 189 0210 2,7K OHM 1% 0,063W RC22H SIZE 0603 ROHS 581 1 R146 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 581 1 R149 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R151 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R151 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R155 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 585 1 R156 05 189 0455 1W OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R161 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 600 1 R169 05 189			
575 1 R140 05 189 0165 187 0165 187 0163 RC22H SIZE 0603 ROHS 575 1 R141 05 189 0160 390 OHM 1% 0,063W RC22H SIZE 0603 ROHS 576 1 R142 05 189 0160 390 OHM 1% 0,063W RC22H SIZE 0603 ROHS 577 1 R142 05 189 0185 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 578 1 R143 05 189 0305 100K OHM 1% 0,063W RC22H SIZE 0603 ROHS 578 1 R143 05 189 0205 4K7 OHM 1% 0,063W RC22H SIZE 0603 ROHS 580 1 R145 05 189 0210 2,7K OHM 1% 0,063W RC22H SIZE 0603 ROHS 580 1 R145 05 189 0210 2,7K OHM 1% 0,063W RC22H SIZE 0603 ROHS 581 1 R146 05 189 0210 2,7K OHM 1% 0,063W RC22H SIZE 0603 ROHS 581 1 R147 05 189 0255 4K7 OHM 1% 0,063W RC22H SIZE 0603 ROHS 581 1 R147 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 584 1 R149 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 584 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R150 05 189 0065 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 586 1 R151 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 588 1 R153 05 189 0235 6K8 OHM 1% 0,063W RC22H SIZE 0603 ROHS 588 1 R153 05 189 0235 6K8 OHM 1% 0,063W RC22H SIZE 0603 ROHS 589 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 589 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 590 1 R155 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0450 0 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0450 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0455 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R156 05 189 0455 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R150 05 189 0455 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 591 1 R157 TBD TDD TDD TDD TDD TDD TDD TDD TDD TDD			
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604 1 R172 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 605 1 R173 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 606 1 R174 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 607 1 R175 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 608 1 R176 05 188 0265 560 OHM SIZE 0805 1% 609 1 R178 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 610 1 R179 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			
605 1 R173 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 606 1 R174 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 607 1 R175 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 608 1 R176 05 188 0265 560 OHM SIZE 0805 1% 609 1 R178 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 610 1 R179 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			·
606 1 R174 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 607 1 R175 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 608 1 R176 05 188 0265 560 OHM SIZE 0805 1% 609 1 R178 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 610 1 R179 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			
607 1 R175 05 189 0245 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 608 1 R176 05 188 0265 560 OHM SIZE 0805 1% 609 1 R178 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 610 1 R179 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			
609 1 R178 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 610 1 R179 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			
609 1 R178 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 610 1 R179 05 189 0215 3,3K OHM 1% 0,063W RC22H SIZE 0603 611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			
611 1 R180 05 188 0270 680 OHM SIZE 0805 1% 612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD		05 189 0215	
612 1 R181 05 188 0270 680 OHM SIZE 0805 1% 613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD	610 1 R179	05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
613 1 R182 05 189 0460 0 OHM 1% 0,063W RC22H SIZE 0603 614 1 R183 TBD TBD			
614 1 R183 TBD TBD			
615 1 R184 TBD TBD			
	615 1 R184	TBD	TBD

# QTY REFDES	CODICE MAGAZZINO	DESCRIZIONE	
616 1 R185	05 188 0351	51 OHM SIZE 0805 1%	ROHS
617 1 R190	05 189 0185	1K OHM 1% 0.063W RC22H SIZE 0603	
618 1 R191	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
619 1 R201	05 187 0215	1K OHM 1% 0,063W RC22H SIZE 0603 10 OHM 1% 0,063W RC22H SIZE 0603 3,3 KOHM RX3911G SIZE 1206 0,25W	
620 1 R203	05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
621 1 R204	05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603	
622 1 R205	05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603	
		12K OHM 1% 0,063W RC22H SIZE 0603	
624 1 R207		2,2K OHM 1% 0,063W RC22H SIZE 0603	
625 1 R213	05 189 0405	2.7 MOHM 1% 0,063W RC22H SIZE 0603	
626 1 R216	05 188 0351	51 OHM SIZE 0805 1%	ROHS
627 1 R219	05 187 0605	0.1 OHM 0.25W 1% SIZE 1206 IRC02	
628 1 R221	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02	
629 1 R222	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
630 1 R223		0,1 OHM 0,25W 1% SIZE 1206 LRC02	
631 1 R224		3,3 KOHM RX3911G SIZE 1206 0,25W	
632 1 R225		0,1 OHM 0,25W 1% SIZE 1206 LRC02	
633 1 R229	05 189 0140	180 OHM 1% 0,063W RC22H SIZE 0603	
634 1 R230	05 188 0257	390 OHM SIZE 0805 1%	
635 1 R231	05 188 0265	560 OHM SIZE 0805 1%	
636 1 R232	05 189 0260	560 OHM SIZE 0805 1% 18K OHM 1% 0,063W RC22H SIZE 0603 6K8 OHM 1% 0,063W RC22H SIZE 0603	
637 1 R233	05 189 0235 05 100 0100	1,8K OHM 1% 0,063W RCZZH SIZE 0603	
638 1 R235	05 189 0198 TBD	TBD	
639 1 R236 640 1 R237	05 189 0460		
640 1 R237 641 1 R238	05 189 0185		ROHS
642 1 R239	05 189 0185		ROHS
643 1 R241	05 189 0245	0 OHM 1% 0,063W RC22H SIZE 0603	KOHS
644 1 R243	05 189 0125	100 OHM 19 0 063W PC22H SIZE 0603	ROHS
645 1 R244	05 188 0351	100 OHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1%	ROHS
646 1 R246	05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	ROHD
647 1 R247	05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603	
648 1 R248	05 189 0290		
		2,2K OHM 1% 0,063W RC22H SIZE 0603	
		4K7 OHM 1% 0,063W RC22H SIZE 0603	
651 1 R251		8,2K OHM 1% 0,063W RC22H SIZE 0603	
652 1 R252	05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603	
653 1 R253	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
654 1 R254	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
655 1 R255	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603	
656 1 R256	05 188 0351	51 OHM SIZE 0805 1%	ROHS
657 1 R259	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
658 1 R261	05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603	
659 1 R262	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
660 1 R263	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
661 1 R264	05 189 0105	47 OHM 1% 0,063W RC22H SIZE 0603	
662 1 R266	05 188 0351	51 OHM SIZE 0805 1%	ROHS
663 1 R267	05 189 0122	91 OHM 1% 0,063W RC22H SIZE 0603	
664 1 R271	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
665 1 R272	05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603	
666 1 R273	05 189 0130	120 OHM 1% 0,063W RC22H SIZE 0603	ROHS
667 1 R274	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
668 1 R275	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
669 1 R276	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
670 1 R284	05 188 0351	51 OHM SIZE 0805 1%	ROHS
671 1 R286	05 188 0351	51 OHM SIZE 0805 1%	ROHS

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# QTY REFDES	S CODICE MAGAZZINO	DESCRIZIONE	
672 1 R289	05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603	
673 1 R290	05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512	ጥ۷ሮር
674 1 R291	05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512	
675 1 R306	05 187 0330	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
676 1 R308	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
677 1 R309	05 189 0215		110110
678 1 R310	05 189 0175		
679 1 R311	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
680 1 R314	05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603	
681 1 R315	05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603	
682 1 R316	05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603	
683 1 R317	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
684 1 R318	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603	
685 1 R319	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
686 1 R320	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603	
687 1 R321	TBD	TBD	
688 1 R322	TBD	TBD	
689 1 R324	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603	
690 1 R325	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
691 1 R326	05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603	
692 1 R330	TBD	TBD	
693 1 R332	05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
694 1 R337	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
695 1 R338	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
696 1 R339	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
697 1 R354	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
698 1 R359	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
699 1 R362	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
700 1 R363	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
701 1 R364	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
702 1 R365	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
703 1 R366	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
704 1 R367	05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
705 1 R368 706 1 R369	05 189 0080 05 189 0155	18 OHM 1% 0,063W RC22H SIZE 0603 330 OHM 1% 0,063W RC22H SIZE 0603	
706 1 R369 707 1 R370	05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603 330 OHM 1% 0,063W RC22H SIZE 0603	
707 1 R370 708 1 R371		91 OHM 1% 0,063W RC22H SIZE 0603	
700 1 R371 709 1 R372	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS	
710 1 R375	05 189 0095	33 OHM 1% 0,063W RC22H SIZE 0603	
711 1 R376	05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603	
712 1 R377	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
713 1 R378	05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603	
714 1 R379	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
715 1 R380	05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603	ROHS
716 1 R381	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603	
717 1 R382	05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603	
718 1 R383	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
719 1 R384	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
720 1 R385	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
721 1 R386	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
722 1 R387	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
723 1 R388	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
724 1 R389	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
725 1 R390	05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
726 1 R391	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603	
727 1 R392	05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603	

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
728 1 R393 TBD	TBD
729 1 R394 TBD	TBD
730 1 R395 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
731 1 R396 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
732 1 R397 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
733 1 R398 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
734 1 R399 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
735 1 R400 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
736 1 R401 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
737 1 R402 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
738 1 R403 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
739 1 R404 05 189 0125 740 1 R405 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
740 1 R405 05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0003 ROHS
742 1 R407 05 189 0265	22K OHM 1% 0,063W RC22H SIZE 0603
743 1 R408 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
744 1 R409 TBD	TBD
745 1 R410 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
746 1 R411 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
747 1 R412 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
748 1 R413 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
749 1 R414 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
750 1 R415 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
751 1 R416 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
752 1 R417 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
753 1 R418 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
754 1 R419 05 189 0125 755 1 R420 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
755 1 R420 05 189 0125 756 1 R421 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
750 1 R421 05 189 0125 757 1 R422 05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0003 ROHS
758 1 R423 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
759 1 R424 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
760 1 R425 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
761 1 R426 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
762 1 R427 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
763 1 R428 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
764 1 R429 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
765 1 R430 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
766 1 R431 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
767 1 R432 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
768 1 R433 05 189 0125 769 1 R434 05 189 0205	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 2,2K OHM 1% 0,063W RC22H SIZE 0603
770 1 R435 05 189 0205	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
770 1 R435 05 189 0125 771 1 R436 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603 ROHS
772 1 R437 TBD	TBD
773 1 R438 TBD	TBD
774 1 R439 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
775 1 R440 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
776 1 R441 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
777 1 R442 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
778 1 R443 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
779 1 SPL1 05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
780 1 SPL2 TBD	TBD
781 1 SPL4 05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
782 1 SPL5 05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
783 1 TP1	

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784 1
       TP2
785 1
       TP5
       TP6
786 1
       TP7
787 1
788 1
       TP8
789 1
       TP9
790 1
       TP10
791 1
       TP11
792 1
       TP12
793 1
       TP13
794 1
       TP14
795 1
       TP15
796 1
       TP16
797 1
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798 1
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799 1
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800 1
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809 1
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811 1
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815 1
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816 1
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817 1
       TP42
818 1
       TP43
819 1
       TP44
820 1
       TP45
821 1
       TP46
822 1
       TP50
823 1
       TP51
824 1
       TP52
825 1
       TP53
826 1
       TP54
827 1
       TP55
828 1
       TP56
829 1
       TP57
830 1
       TP58
831 1
       TP59
832 1
       TP60
               10 020 0570
833 1
       TR1
                                BCX19 (U1)SOT-23 NPN 45V 1A
834 1
              10 020 0570
                                BCX19 (U1)SOT-23 NPN 45V 1A
       TR2
835 1
              10 020 0570
                                 BCX19 (U1)SOT-23 NPN 45V 1A
       TR3
836 1
       TR6
               10 020 0570
                                 BCX19 (U1)SOT-23 NPN 45V 1A
837 1
       TR7
              10 021 0090
                                 ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
       TR8 10 021 0005
TR9 10 021 0005
838 1
                                MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
839 1
                                 MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A
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# QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
840 1 841 1 842 1 843 1 844 1 845 1	TR10 TR15 TR17 TR18 TR19 VCO2	10 020 0570 10 020 0570 10 020 0835 10 020 0835 10 021 0090 TBD	BCX19 (U1)SOT-23 NPN 45V 1A BCX19 (U1)SOT-23 NPN 45V 1A BC857BS SC-88 DOPPIO PNP 45 100MA BC857BS SC-88 DOPPIO PNP 45 100MA ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V TBD

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- 1) I componenti con CODICE MAGAZZINO e DESCRIZIONE "TBD" non devono essere montati.
- 2) I componenti con REFDES R24, TR1, TR2 non devono essere montati. Vengono montati da TEKO TELECOM in quanto devono essere fissati alla meccanica.
- 3) I componenti con REFDES MP2, MP4, MP5, MP6, MP7, MP8 devono essere montati di ripresa. Per la loro posizione di montaggio vedere foto in I:\RD\Documentazione Schede-Moduli 2nd generation\Schede\SVHPAFP01S7\Foto.
- 4) I componenti con REFDES C14 e C19 devono essere montati in posizione verticale.

#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
1	1	A1		
2	1	A2		
3	1	A5		
4	1	Аб		
5	1	A7		
6	1	A8		
7	1	C1	05 075 0300	TANTALIO 10UF/35V SIZE7343 (D) SMD
8	1	C2	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
9	1	C3	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
10	1	C4	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
11	1	C5	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
12	1	C6	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
13	1	C7	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
14	1	C8	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
15	1	C9	05 075 0455	100 UF/50V 105° SMD 8,3X8,3
16	1	C10	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
17	1	C11	05 075 0300	TANTALIO 10UF/35V SIZE7343 (D) SMD
18	1	C12	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C13	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
20	1	C14	05 050 0135	CHIP PORC B 47 PF 500V TOLL.J SIZEC17
21	1	C15	05 050 0059	CHIP PORC A 6.8 PF 150 V TOLL.B $(+/-0.1$ P)
22	1	C16	05 050 0064	CHIP PORC A $8,2$ PF $150V$ TOLL.B $(+/-0,1P)$
23	1	C17	05 050 0064	CHIP PORC A $8,2$ PF $150V$ TOLL.B $(+/-0,1P)$
24	1	C18	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
25	1	C19	05 050 0135	CHIP PORC B 47 PF 500V TOLL.J SIZEC17
26	1	C20	05 050 0059	CHIP PORC A 6.8 PF 150 V TOLL.B $(+/-0.1$ P)
27	1	C21	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
28	1	C22	05 040 0201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
29	1	C23	05 040 0255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
30	1	C24	05 050 0079	CHIP PORC A 12 PF 150V TOLL.F (+/-1%)
31	1	C25	05 050 0089	CHIP PORC A 15 PF 150V TOLL.F (+/-1%)
32	1	C26	05 050 0079	CHIP PORC A 12 PF 150V TOLL.F $(+/-1%)$
33	1	C27	05 050 0055	CHIP PORC A 5,6 PF 150V TOLL.C SIZEC11
34	1	C28	05 040 0345	COND 1UF 100V X7R TOLL.K SIZE 1210
35	1	C29	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
36	1	C30	05 050 0079	CHIP PORC A 12 PF 150V TOLL.F (+/-1%)
37	1	C32	05 050 0055	CHIP PORC A 5,6 PF 150V TOLL.C SIZEC11
38	1	C33	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11

39	1	C34	05 050 0089	CHIP PORC A 15 PF 150V TOLL.F $(+/-1%)$
40	1	C35	05 050 0079	CHIP PORC A 12 PF 150V TOLL.F (+/-1%)
41	1	C36	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
42	1	C38	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
43	1	CP1	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
44	1	CP2	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
45	1	D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
46	1	D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
47	1	L1	05 175 1620	CHIP BEADS FILTER 5 AMP
48	1	L4	05 175 1620	CHIP BEADS FILTER 5 AMP
49	1	MP1	TBD	TBD
50	1	MP2	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
51	1	MP3	TBD	TBD
52	1	MP4	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
53	1	MP5	05 050 0059	CHIP PORC A 6,8 PF 150V TOLL.B (+/-0,1P)
54	1	MP6	05 050 0059	CHIP PORC A 6,8 PF 150V TOLL.B (+/-0,1P)
55	1	MP7	05 050 0010	CHIP PORC A 1 PF 150V TOLL.B SIZEC11

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#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
56	1	MP8	05 050 0010	CHIP PORC A 1 PF 150V TOLL.B SIZEC11
57	1	PCB1	15 015 0925	C.S. FINALE DI POTENZA V-HPA AMPS
58	1	R1	05 188 0201	10 OHM SIZE 0805 1%
59	1	R2	05 188 0201	10 OHM SIZE 0805 1%
60	1	R3	05 188 0201	10 OHM SIZE 0805 1%
61	1	R4	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
62	1	R5	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
63	1	Rб	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
64	1	R7	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
65	1	R8	05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
66	1	R9	05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
67	1	R10	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
68	1	R11	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
69	1	R15	05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
70	1	R24	05 030 0245	TERMINAZ 100W/50 OHM P/N 32A7165
71	1	R25	05 188 0201	10 OHM SIZE 0805 1%
72	1	R26	TBD	TBD
73	1	R27	TBD	TBD
74	1	TR1	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ
75	1	TR2	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ

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- 1) I componenti con CODICE MAGAZZINO e DESCRIZIONE "TBD" non devono essere montati.
- 2) I componenti con REFDES CIR2, J8, J18 non devono essere montati. Vengono montati da TEKO TELECOM in quanto devono essere fissati alla meccanica.
- 3) Il componente con REFDES MP1 deve essere montato di ripresa. Per la sua posizione di montaggio vedere foto in I:\RD\Documentazione Schede-Moduli 2nd generation\Schede\SVHPADR01EGSM\Foto.
- 4) Controllare tramite RX la saldatura del pad esposto dei seguenti componenti: IC2, IC3, IC28, IC30, IC33, IC41, IC59, IC60, IC63, R33, TR8, TR9.
- 5) Nel modulo SVHPADR01EGSM ci sono anche delle differenze di tipologia di componente ovvero:
 - Montare L60 (Scheda SVHPADR01EGSM) al posto di R4 (PCB 15 005 3916).
 - Montare R442 (Scheda SVHPADR01EGSM) al posto di C303 (PCB 15 005 3916).
 - Montare R443 (Scheda SVHPADR01EGSM) al posto di C381 (PCB 15 005 3916).

QTY REFDES CODICE MAGAZZINO DESCRIZIONE ______ 2 А3 3 Α4 Α5 5 Α7 6 1 8A CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD 05 075 0360 7 1 C1 05 075 0360 8 1 C2 CHIP 4,7 UF X7R 16V SIZE 1210 9 1 C3 05 040 0285 10 1 C4 05 041 0185 CHIP 1 NF X7R 50V TOLL.J SIZE 0603 05 041 0110 11 1 C5 CHIP 47 PF COG 50V TOLL.J SIZE 0603 С6 05 040 0290 12 1 CHIP 4,7UF 50V X7R SIZE 1210 13 1 C7 05 051 0195 CHIP 22 PF LOW ESR 0603 250V 14 1 C8 05 051 0140 CHIP 3,9 PF LOW ESR 0603 250V 05 075 0535 15 1 C9 COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM 16 1 C10 05 075 0535 COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM 17 1 C13 05 075 0360 CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD 18 1 C14 05 075 0535 COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM 19 1 C15 05 040 0290 CHIP 4,7UF 50V X7R SIZE 1210 20 1 C18 05 040 0240 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 05 041 0270 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 21 1 C19 05 040 0240 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 22 1 C20 23 1 C21 05 041 0270 CHIP 100 NF 16V TOLL.J X7R SIZE 0603 TBD 24 1 C22 TBD 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 25 1 C23 05 041 0220 26 1 C24 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 27 1 C25 05 041 0220 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 28 1 C26 05 075 0535 COND.ELETT. 47UF/50V SMD 105°C 6,3X7,7MM 29 1 C27 05 075 0360 CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD 30 1 C28 05 075 0360 CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD

31	1	C29	05 075 036	O CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
32	1	C30	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
33	1	C31	05 041 027	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603
34	1	C32	05 041 027	O CHIP 100 NF 16V TOLL.J X7R SIZE 0603
35	1	C33	05 075 036	O CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
36	1	C34	05 090 007	O PASSANTE+FERRITE 2200PF NFE31PT222Z1E9L
37	1	C35	05 075 045	5 100 UF/50V 105° SMD 8,3X8,3
38	1	C36	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
39	1	C37	05 075 045	5 100 UF/50V 105° SMD 8,3X8,3
40	1	C38	05 040 030	5 COND 22UF 16V X5R SIZE 1210 *R*
41	1	C40	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
42	1	C41	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
43	1	C42	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
44	1	C43	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
45	1	C44	05 040 022	5 CHIP 330NF Y5V 50V TOLL.Z SIZE 1206
46	1	C45	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
47	1	C46	05 041 013	O CHIP 100 PF COG 50V TOLL.J SIZE 0603
48	1	C47	05 051 011	5 CHIP 1,5 PF LOW ESR 0603 250V
49	1	C48	05 051 011	5 CHIP 1,5 PF LOW ESR 0603 250V
50	1	C49	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
51	1	C50	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603
52	1	C51	05 040 024	O CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
53	1	C52	05 050 015	5 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
54	1	C53	05 051 023	5 CHIP 47 PF LOW ESR 0603 250V
55	1	C54	05 041 022	O CHIP 10 NF X7R 50V TOLL.J SIZE 0603

# QTY	REFDES	CODICE MAGAZZINO	
56 1	C57		
57 1	C58	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP PORC A 100 PF 150V TOLL.J SIZEC11
58 1	C61	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
59 1			CHIP 0,1 UF X7R 50V SIZE 0805
60 1	C63	05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
61 1			CHIP 0,1 UF X7R 50V SIZE 0805
62 1			CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
63 1	C66	05 040 0203	CHIP 0,1 UF X7R 50V SIZE 0805
64 1	C67	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
65 1	C68	05 041 0220	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 TBD
66 1		TBD	CHIP 100 PF COG 50V TOLL.J SIZE 0603
67 1 68 1	C70 C72	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603
69 1	C72		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
70 1	C74		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
71 1	C75		CHIP 100 PF COG 50V TOLL.J SIZE 0603
72 1	C76	05 051 0195	
73 1	C77	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
74 1	C78	05 051 0195	CHIP 22 PF LOW ESR 0603 250V CHIP 0,5PF LOW ESR 0603 250V
75 1	C79	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V CHIP 0,5PF LOW ESR 0603 250V
76 1	C80	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
77 1			CHIP 47 PF LOW ESR 0603 250V
78 1	C82		CHIP 47 PF LOW ESR 0603 250V
79 1			CHIP 100 PF LOW ESR 0603 250V
80 1			CHIP 100 PF LOW ESR 0603 250V
81 1	C85	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
82 1			CHIP 100 PF COG 50V TOLL.J SIZE 0603
83 1	C87	TBD	TBD
84 1 85 1	C88 C89	05 040 0280 05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS CHIP 1 UF X7R 50V SIZE 1210 ROHS
86 1	C90	05 040 0280	CHIP 100 PF COG 50V TOLL.J SIZE 0603
87 1	C91		CHIP 47 PF LOW ESR 0603 250V
88 1	C93		CHIP 47 PF LOW ESR 0603 250V
89 1			CHIP 4,7 UF X7R 16V SIZE 1210
90 1			CHIP 22 PF COG 50V TOLL.J SIZE 0603
91 1	C96	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
92 1	C97	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
93 1	C98	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
94 1	C99	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
95 1	C100	05 040 0280	CHIP 1 UF X7R 50V SIZE 1210 ROHS
96 1	C101	05 041 0090	CHIP 22 PF COG 50V TOLL.J SIZE 0603
97 1	C102	05 040 0280 05 040 0305	CHIP 1 UF X7R 50V SIZE 1210 ROHS COND 22UF 16V X5R SIZE 1210 *R*
98 1 99 1	C103 C105	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R* CHIP 0,5PF LOW ESR 0603 250V
100 1	C105	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
101 1	C111	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
102 1	C112	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
103 1	C113	05 051 0155	CHIP 5,6 PF LOW ESR 0603 250V
104 1	C114	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
105 1	C115	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
106 1	C116	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
107 1	C117	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
108 1	C118	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
109 1	C119	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
110 1	C120	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
111 1	C121	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603

# QTY REFDES	CODICE MAGAZZINO	
112 1 C122		
113 1 C123	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
114 1 C124	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
	05 075 0360	CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
		CHIP 47 PF LOW ESR 0603 250V
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
119 1 C133 120 1 C134	05 040 0240 TBD	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 TBD
120 1 C134 121 1 C135	15D 05 040 0240	CHID 111F X7R 16W/25 TOLL K SIZE 1206
122 1 C136	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
123 1 C139	05 051 0160	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 6,8PF LOW ESR 0603 250V
124 1 C140	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
125 1 C141	05 051 0165	CHIP 8,2PF LOW ESR 0603 250V
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
128 1 C145	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
129 1 C146	05 040 0240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
130 1 C148	05 041 0130	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206 CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
131 1 C149	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 10NF X7R 50V TOLL.K SIZE 0805
132 1 C150 133 1 C151	05 040 0235	CHIP 10NF X/R 50V TOLL.K SIZE 0805 CHIP 100 PF COG 50V TOLL.J SIZE 0805
	05 040 0130	CHIP 100 PF COG 30V TOLL. 3 SIZE 0803 CHIP 1 NF X7R 50V TOLL.J SIZE 0603
135 1 C154		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
138 1 C163	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
139 1 C164	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 1 NF X7R 50V TOLL.J SIZE 0603
140 1 C165	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 1 NF X7R 50V TOLL.J SIZE 0603
	05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
142 1 C169		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
143 1 C170		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
_		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603 CHIP 47 PF LOW ESR 0603 250V
148 1 C175	05 051 0235	CHIP 47 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
149 1 C176	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
150 1 C177	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
151 1 C178	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
152 1 C179	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
153 1 C180	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
154 1 C181	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
155 1 C182	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
156 1 C183 157 1 C184	05 051 0155 05 051 0235	CHIP 5,6 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
157 1 C184 158 1 C185	05 051 0235	CHIP 47 FF LOW ESR 0003 250V CHIP 6,8PF LOW ESR 0603 250V
159 1 C188	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
160 1 C189	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
161 1 C190	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
162 1 C191	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
163 1 C192	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
164 1 C193	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
165 1 C194	05 051 0255	CHIP 100 PF LOW ESR 0603 250V
166 1 C195	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
167 1 C204	05 051 0255	CHIP 100 PF LOW ESR 0603 250V

# QTY REFDES CODICE MAG	GAZZINO DE	
168 1 C205 05 051 C		
169 1 C216 05 041 C	0130	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF COG 50V TOLL.J SIZE 0603
170 1 C217 05 041 C	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
171 1 C218 05 041 C)207 (CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
172 1 C219 05 041 C	0207 (CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
173 1 C220 05 041 0	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
		CHIP 100 PF LOW ESR 0603 250V
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
176 1 C223 05 041 0		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
177 1 C224 05 041 C)270 (CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
178 1 C225 05 041 0	0270 (CHIP 100 NF 16V TOLL.J X7R SIZE 0603
179 1 C243 05 041 0)220 (CHIP 10 NF X7R 50V TOLL.J SIZE 0603
180 1 C251 05 041 C 181 1 C253 05 041 C		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 470 PF COG 50V TOLL.J SIZE 0603
186 1 C277 05 041 C	0185	
187 1 C278 05 050 C	0155	CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP PORC A 100 PF 150V TOLL.J SIZEC11 CHIP 100 PF COG 50V TOLL.J SIZE 0603
188 1 C279 05 041 0	0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603
		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP PORC A 100 PF 150V TOLL.J SIZEC11
191 1 C282 05 041 C	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
		CHIP 1 UF X7R 50V SIZE 1210 ROHS
193 1 C285 05 051 C		CHIP 22 PF LOW ESR 0603 250V
194 1 C287 05 041 C		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
		CHIP 47 PF COG 50V TOLL.J SIZE 0603
196 1 C289 05 051 C		CHIP 22 PF LOW ESR 0603 250V
197 1 C293 05 041 C		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
198 1 C294 05 041 C		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
		CHIP 10 NF X7R 50V TOLL.J SIZE 0603
201 1 C299 TBD 202 1 C300 TBD		FBD FBD
204 1 C305 05 040 C	1205	CHIP 1 UF X7R 100V TOLL.K SIZE 2220 CHIP 1 UF X7R 100V TOLL.K SIZE 2220
205 1 C307 05 075 0		COND.ELETT.330UF/50V UCD1H331MNQ1MS
206 1 C308 05 075 0		150 UF/20V ELETTROL.SOLIDO 105°SMD 10X12
207 1 C309 05 075 C		150 UF/20V ELETTROL.SOLIDO 105°SMD 10X12
208 1 C313 05 075 C		100 UF/50V 105° SMD 8,3X8,3
209 1 C314 05 041 C	0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
210 1 C315 05 041 0	0130 (CHIP 100 PF COG 50V TOLL.J SIZE 0603
211 1 C316 05 041 C	0270 (CHIP 100 NF 16V TOLL.J X7R SIZE 0603
212 1 C341 05 051 C		CHIP 3,9 PF LOW ESR 0603 250V
213 1 C348 05 041 C		CHIP 100 PF COG 50V TOLL.J SIZE 0603
214 1 C349 05 051 C		CHIP 22 PF LOW ESR 0603 250V
215 1 C350 05 051 C		CHIP 22 PF LOW ESR 0603 250V
216 1 C353 05 051 C		CHIP 100 PF LOW ESR 0603 250V
217 1 C354 05 041 0		CHIP 1 NF X7R 50V TOLL.J SIZE 0603
218 1 C355 05 041 C 219 1 C356 05 051 C		CHIP 1 NF X7R 50V TOLL.J SIZE 0603 CHIP 100 PF LOW ESR 0603 250V
219 1 C356 05 051 C 220 1 C357 05 051 C		CHIP 100 PF LOW ESR 0603 250V
220 1 C357 05 051 C		CHIP 22 PF LOW ESR 0603 250V
222 1 C359 05 051 C		CHIP 22 PF LOW ESR 0003 250V
223 1 C366 05 051 C		CHIP 0,5PF LOW ESR 0603 250V
		,,

	CODICE MAGAZZINO	
224 1 C367		TBD
225 1 C368	05 075 0360	
		CONDENS. 10UF/35V 105° SIZE 5X5,4 SMD
227 1 C370		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
228 1 C371		CHIP 0,1 UF X7R 50V SIZE 0805
229 1 C372	05 040 0305	COND 22UF 16V X5R SIZE 1210 *R*
230 1 C373	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
231 1 C374	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
232 1 C375	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
233 1 C376	05 041 0115	CHIP 56 PF COG 50V TOLL.J SIZE 0603
234 1 C377	05 041 0185	
235 1 C378	05 051 0235	
236 1 C379	05 051 0235	
237 1 C380	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
238 1 C384	05 051 0145	CHIP 4,7 PF LOW ESR 0603 250V
239 1 C385	05 051 0145	CHIP 4,7 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
240 1 C386	U5 U51 U235	CHIP 4/ PF LOW ESR 0603 250V
241 1 C387	05 041 0220	CHIP 10 NF X7R 50V TOLL.J SIZE 0603
242 1 C388	05 051 0235	
243 1 C389		· · · · · · · · · · · · · · · · · · ·
244 1 C390	05 041 0130	
245 1 C391	05 041 0130	
246 1 C392 247 1 C393		CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
247 1 C393 248 1 C394	05 041 0207	CHIP 4,7 NF X7R 50V TOLL.J SIZE 0603
249 1 C395	05 051 0255	CHIP 100 PF LOW ESR 0603 250V CHIP 100 PF LOW ESR 0603 250V
250 1 C396	05 031 0233	CHIP 100 PF LOW ESK 0003 250V CHIP 1 NF X7R 50V TOLL.J SIZE 0603
251 1 C397		CHIP 1 NF X/K 50V TOLL.J SIZE 0603
252 1 C398		CHIP 100 PF COG 50V TOLL.J SIZE 0603
253 1 C399	TBD	TBD
254 1 C400	TBD	TBD
255 1 C401		CHIP 100 NF 16V TOLL.J X7R SIZE 0603
256 1 C402	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
257 1 C403	05 051 0195	CHIP 22 PF LOW ESR 0603 250V
258 1 C404	05 051 0195	CHIP 22 PF LOW ESR 0603 250V CHIP 22 PF LOW ESR 0603 250V
259 1 C405		CHIP 100 PF LOW ESR 0603 250V
260 1 C406	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
261 1 C407	TBD	TBD
262 1 C408	05 051 0105	CHIP 0,5PF LOW ESR 0603 250V
263 1 C409	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
264 1 C410	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
265 1 C411	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
266 1 C412	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
267 1 C413	05 051 0235	CHIP 47 PF LOW ESR 0603 250V
268 1 C414	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
269 1 C415	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
270 1 C416	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
271 1 C417	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
272 1 C418 273 1 C419	05 041 0270 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
274 1 C419	05 041 0270	CHIP 100 NF 16V TOLL.J X/R SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
274 1 C420 275 1 C421	05 041 0130	CHIP 100 PF COG 50V TOLL.J SIZE 0603 CHIP 100 NF 16V TOLL.J X7R SIZE 0603
276 1 C421 276 1 C422	05 041 0270	CHIP 100 NF 16V 10LL.J X/R SIZE 0603 CHIP 100 PF COG 50V TOLL.J SIZE 0603
270 1 C422 277 1 C423	05 041 0130	CHIP 100 PF COG SOV TOLL. SIZE 0603
277 1 C423 278 1 C424	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
279 1 C425	05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
_,, _ (12)	00 011 0270	5 100 M. 100 1000.0 M/M D100 0000

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
280 1 C426 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
281 1 C427 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
282 1 C428 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
283 1 C429 05 041 0270	CHIP 100 NF 16V TOLL.J X7R SIZE 0603
284 1 C430 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
285 1 C431 05 041 0185	CHIP 1 NF X7R 50V TOLL.J SIZE 0603
286 1 C432 05 051 0195 287 1 C433 05 051 0235	CHIP 22 PF LOW ESR 0603 250V CHIP 47 PF LOW ESR 0603 250V
	PZA 10046 EGSM DROP-IN ISOL.921-960MHZ
289 1 COAX1	THE TOO TO HODE BROTH IN TOOL. 721 JOHNIE
290 1 COAX2	
291 1 COAX5	
292 1 COAX6	
293 1 COAX7	
294 1 COAX8	
295 1 CP1 TBD	TBD
296 1 CP2 05 010 0615 297 1 CP3 05 010 0250	1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM ACCOPPIATORE DIREZ. 6DB 100W 1D1304-6
298 1 CP5 05 010 0230	XC0900P-03S 3DB 90° HYBRID COUPLER
299 1 CP6 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
300 1 CP7 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
301 1 CP8 05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
302 1 CP10 05 010 0615	1G1304-30 ACCOPP. DIREZ. 30DB AMPS/GSM
303 1 CP11 05 010 0255	XC0900A-10S ACCOPP. DIREZ. 10DB 900MHZ
304 1 CP13 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
305 1 CP14 05 010 0660 306 1 CP15 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER XC0900P-03S 3DB 90° HYBRID COUPLER
307 1 CP21 05 010 0580	GSC302-20M0900 900MHZ 20DB COUPLER
308 1 CP24 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
309 1 CP25 05 010 0660	XC0900P-03S 3DB 90° HYBRID COUPLER
310 1 D1 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
311 1 D3 10 015 0940	APHBM2012SURKCGKC LED SMD ROSSO/VERDE
312 1 D4 10 015 0940	
313 1 D5 10 015 0940 314 1 D6 10 015 0955	
314 1 D6 10 015 0955 315 1 D7 10 015 0955	
316 1 D9 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
317 1 D10 10 015 0415	BZX84C11 (Y1) 11V ZENER SOT-23
318 1 D11 10 015 0415	BZX84C11 (Y1) 11V ZENER SOT-23
319 1 D14 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
320 1 D15 10 015 0730	HSMP 3814-BLKG DIODO PINSOT-23
321 1 D16 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
322 1 D17 10 016 0010 323 1 D26 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23 SMP1304-004LF-TR3 DIODO PIN SOT23
324 1 D27 10 016 0010	SMP1304-004LF-TR3 DIODO PIN SOT23
325 1 D28 10 011 0335	LM4050CIM3-2.5 SHUNT VOLT REF 2.5V 0.5%
326 1 F1 05 155 0395	PORTAFUSE 153008 32VDC 15A
327 1 FIL1 TBD	TBD
328 1 IC1 10 011 0285	MIC5207YM5 180MA LOW-NOISE LDO REGULATOR
329 1 IC2 10 005 0490	SXA389Z
330 1 IC3 10 005 0490	SXA389Z
331 1 IC4 TBD 332 1 IC7 10 011 0320	TBD AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
333 1 IC8 TBD	TBD
334 1 IC9 TBD	TBD
335 1 IC10 10 011 0465	LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223

# QTY REFDE	S CODICE MAGAZZINO	DESCRIZIONE
336 1 IC11	10 011 0465	LT3080EST#PBF ADJ.LDO REGUL.1.1A SOT-223
337 1 IC12		AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
338 1 IC13	TBD	TBD
339 1 IC14	10 011 0320	AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
340 1 IC15		AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
341 1 IC16		AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
342 1 IC17		AD8615AUJZ-R2 PREC. RAIL-TO-RAIL OP AMP.
343 1 IC18 344 1 IC19		TBD
344 1 IC19 345 1 IC20		AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
346 1 IC21		DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
347 1 IC22		DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
348 1 IC23		AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
349 1 IC24	TBD	TBD
350 1 IC25	10 011 0305	LM70CIMM-3 SPI 10 BIT PLUS SIGN T.SENSOR
351 1 IC26		DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
352 1 IC27		DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
353 1 IC28		SBB4089Z MMIC 50-6000MHZ SOT-89
354 1 IC29		DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
355 1 IC30		SBB4089Z MMIC 50-6000MHZ SOT-89
356 1 IC31 357 1 IC32		AD820AR AMP OPER LOW NOISE IN/OUT R TO R AD820AR AMP OPER LOW NOISE IN/OUT R TO R
358 1 IC33		PE4302 RF DIGITAL ATTENUATOR 20QFN
359 1 IC34		AD820AR AMP OPER LOW NOISE IN/OUT R TO R
360 1 IC35		RB0800BBIHCPC-PF 8MHZ SMT CLOCK OSCILL.
361 1 IC36		TBD
362 1 IC37	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
363 1 IC38	10 011 0130	AD8362ARUZ 60DB TRUPWR DETECTOR
364 1 IC40	10 010 1080	AD820AR AMP OPER LOW NOISE IN/OUT R TO R
365 1 IC41		LM2678S-ADJ HIGH EFF.5A STEP-DOWN V.REG.
366 1 IC42		AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
367 1 IC47		LM1117IMP-3.3 800MA LOW-DROPOUT LIN.REG.
368 1 IC48 369 1 IC49		AD8202YRZ HIGH COMMON MODE VOLT AMP SO8 AD8202YRZ HIGH COMMON MODE VOLT AMP SO8
370 1 IC50		ADM3485EARZ ESD TRANSC. 3.3V RS-485/422
370 1 1C50 371 1 IC51		LC4032V-75TN48C HIGH DENSITY PLD ROHS
372 1 IC52	10 011 0141	DAC121S101CIMM 12-BIT DAC RAIL-TO-RAIL
373 1 IC53		TBD
374 1 IC54	TBD	TBD
375 1 IC55	10 011 0155	ADG708BRUZ 8 CHANNEL MULTIPL TSSOP
376 1 IC56	10 011 0265	ATMEGA128L-8AU 8-BIT MICROCONTROLLER
377 1 IC57		AD8362ARUZ 60DB TRUPWR DETECTOR
378 1 IC58		AD8362ARUZ 60DB TRUPWR DETECTOR
379 1 IC59		MHVIC915NR2 RF LDMOS 15W 27V 880MHZ
380 1 IC60		MHVIC915NR2 RF LDMOS 15W 27V 880MHZ
381 1 IC61 382 1 IC62		TBD
382 1 IC62 383 1 IC63		TBD L78M15ABDT-TR LINEAR REGULATOR 15V-0.5A
384 1 IC64		LM3724IM5-3.08 RESET IC SOT-23
385 1 J1	05 095 1885	MORSETTIERA 2 PF KB2
386 1 J2	05 095 2210	CONNETTORE RJ45 8P VERT MOLEX 95123-2881
387 1 J3	05 115 0065	QMA SMT RECEPTACLE R123427803
388 1 J4	05 110 0185	MCX F DIR X SMD R113424000
389 1 J5	05 110 0185	MCX F DIR X SMD R113424000
390 1 J6	05 115 0065	QMA SMT RECEPTACLE R123427803
391 1 ј7	05 115 0065	QMA SMT RECEPTACLE R123427803

	CODICE MAGAZZINO	DESCRIZIONE
		CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
		CONNETTORE 6PF 7-215079-6 MICRO-MATCH
394 1 J15	05 095 2240	CONNETTORE 6PF 7-215079-6 MICRO-MATCH
		QMA SMT RECEPTACLE R123427803
396 1 J17	05 110 0185	MCX F DIR X SMD R113424000
397 1 J18	97 050 0085	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO
398 1 L1	05 176 0895	INDUTTANZA 22NH SIZE 0603 0,5A
399 1 L3	05 176 0820	CONN SMAF FLANGIA 4 FORI GAMBO LUNGO INDUTTANZA 22NH SIZE 0603 0,5A INDUTTANZA 22 NH SIZE 0603 TOLL.5% INDUTTANZA 10 UH SIZE 0603 TOLL.5%
400 1 L7	05 176 0935	INDUTTANZA 10 UH SIZE 0603 TOLL.5%
401 1 L8	05 176 0920	INDUTTANZA 2,2 NH SIZE 0603 TOLL.2%
		INDUTTANZA 47 NH SIZE 0603 TOLL.5%
		INDUTTANZA 47 NH SIZE 0603 TOLL.5%
		INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
405 1 L12	05 176 0315	INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
406 1 L15	05 176 0805	INDUTTANZA 47 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5%
407 1 L16 408 1 L17	05 176 0900	INDUTTANZA 82 NH SIZE U0U3 TULL.5%
408 1 L17 409 1 L18	05 176 0900	TNDUITERNAN OZ NH SIZE UGUS IULL.36
410 1 L19	05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
		P0841SNL 22.8UH 4.9A SMT POWER INDUCTOR
		INDUTTANZA SMT-POWER 33UH 1.85A ROHS
		CHIP 4,7UH 450MA SIZE 1210 TOLL.M
		INDUTTANZA 82 NH SIZE 0603 TOLL.5%
415 1 L24	05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
416 1 L25	05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5%
417 1 L26	05 176 0900	INDUTTANZA 82 NH SIZE 0603 TOLL.5% INDUTTANZA 82 NH SIZE 0603 TOLL.5%
418 1 L27	05 175 1550	INDUTTANZA 22NH L0805220JEWTR
		INDUTTANZA 22NH L0805220JEWTR
		INDUTTANZA 22 NH SIZE 0603 TOLL.5%
		CHIP 4,7UH 450MA SIZE 1210 TOLL.M
	05 176 0990	
423 1 L42	05 176 0990	ELL6RH150M 15UH 850MA SMT CHOKE INDUCTOR
424 1 L45	05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
425 1 L46	05 175 1310	CHIP 4,7UH 450MA SIZE 1210 TOLL.M CHIP 4,7UH 450MA SIZE 1210 TOLL.M INDUTTANZA 6,8 NH SIZE 0603 TOLL.2%
426 1 L47	05 175 1310	CHIP 4,/UH 45UMA SIZE 1210 TOLL.M
427 1 L49	05 176 0800 05 176 0920	INDUTTANZA 6,8 NH SIZE 0603 TOLL.2% INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
		INDUTTANZA 4,7 NH SIZE 0603 TOLL.2%
430 1 L57	05 176 0830	INDUTTANZA 4,7 NH SIZE 0003 TOLL.2% INDUTTANZA 4,7 UH SIZE 0805 TOLL.5%
430 1 L58	05 176 0315	INDUTTANZA 4,7 OH SIZE 0805 TOLL.5%
432 1 L59	05 176 0319	CHIP 4,7UH 450MA SIZE 1210 TOLL.M
433 1 L60	05 176 0925	INDUTTANZA 2,7 NH SIZE 0603 TOLL.2%
434 1 MP1	05 050 0005	CHIP PORC A 0,5 PF 150V TOLL.B SIZEC11
435 1 P1		
436 1 P2		
437 1 P3		
438 1 P5		
439 1 P6		
440 1 PCB1	15 005 3916	C.S. DRIVER HPA AMPS/EGSM
441 1 R1	TBD	TBD
442 1 R2	TBD	TBD
443 1 R3	05 188 0210	15 OHM SIZE 0805 1% ROHS
444 1 R5	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
445 1 R6	05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
446 1 R7	05 189 0170	560 OHM 1% 0,063W RC22H SIZE 0603
447 1 R8	05 189 0160	390 OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
448 1 R9 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
449 1 R10 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
450 1 R11 05 189 0275	2,7K OHM 1% 0,063W RC22H SIZE 0603 33K OHM 1% 0,063W RC22H SIZE 0603 27K OHM 1% 0,063W RC22H SIZE 0603 27K OHM 1% 0,063W RC22H SIZE 0603
451 1 R12 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
452 1 R13 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
453 1 R14 TBD	TBD
454 1 R15 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
455 1 R16 05 187 0550	
456 1 R17 05 187 0550	
458 1 R19 05 187 0605	TBD 0,1 OHM 0,25W 1% SIZE 1206 LRC02 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
459 1 R20 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
460 1 R21 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
461 1 R22 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
462 1 R23 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
463 1 R24 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
464 1 R25 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
465 1 R26 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
466 1 R27 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
467 1 R28 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
468 1 P29 N5 189 N46N	0 OHM 1% 0 063W PC22H STZF 0603
469 1 R30 05 188 0351	51 OHM SIZE 0805 1% ROHS
470 1 R31 05 187 0215	3,3 KOHM RX3911G
471 1 R32 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
472 1 R33 05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
473 1 R34 05 030 0235	
474 1 R35 05 189 0305	
475 1 R36 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
476 1 R37 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
477 1 R38 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
478 1 R39 05 189 0125	100 OHM 10 0,003W RCZZH SIZE 0003 ROHS
479 1 R40 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
	2,2K OHM 1% 0,063W RC22H SIZE 0603
481 1 R42 05 189 0305	
482 1 R43 05 189 0145	
483 1 R44 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
484 1 R45 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
485 1 R46 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
486 1 R47 05 189 0275	33K OHM 1% 0,063W RC22H SIZE 0603
487 1 R48 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
488 1 R49 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
489 1 R50 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
490 1 R51 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
491 1 R52 05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
492 1 R53 05 189 0405	2.7 MOHM 1% 0,063W RC22H SIZE 0603
493 1 R54 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
494 1 R55 05 189 0185 495 1 R56 05 189 0305	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
495 1 R56 05 189 0305 496 1 R57 05 189 0125	100K OHM 1% 0,063W RC22H SIZE 0603 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
496 1 R57 05 169 0125 497 1 R58 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
497 1 R56 05 169 0165 498 1 R59 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
499 1 R59 05 189 0185 499 1 R60 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
500 1 R61 05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0003 ROHS
500 1 R01 05 189 0125 501 1 R62 05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603 ROHS
502 1 R63 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02
503 1 R64 05 189 0321	200K OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE	MAGAZZINO	DESCR	IZIO	NE			
504 1 R65 05 1	 89 0125	100	ОНМ	1%	0.063W	RC22H SIZE 0603	ROHS
505 1 R66 05 1	89 0185	1K	OHM	1%	0,063W	RC22H SIZE 0603	ROHS
506 1 R67 05 1	89 0185	1K	OHM	1%	0,063W	RC22H SIZE 0603 RC22H SIZE 0603 SIZE 0603 ROHS	ROHS
507 1 R68 05 1	89 0302	91K	OHM	1%	0,063W	SIZE 0603 ROHS	
508 1 R69 05 1	89 0305	100K	OHM			RC22H SIZE 0603	
509 1 R70 05 1	89 0275					RC22H SIZE 0603	
	89 0305					RC22H SIZE 0603	
	89 0275					RC22H SIZE 0603	
512 1 R73 05 1	89 0120	82	OHM	1%	0,063W	RC22H SIZE 0603	3
513 1 R74 05 1	89 0065	10	OHM	1%	0,063W	RC22H SIZE 0603	ROHS
514 1 R75 05 1	89 0305	100K	OHM	1%	0,063W	RC22H SIZE 0603 RC22H SIZE 0603 RC22H SIZE 0603 SIZE 0603 ROHS	3
515 1 R76 05 1	89 0305	100K	OHM	1%	0,063W	RC22H SIZE 0603	3
516 1 R77 05 1	89 0302 89 0275	91K	OHM				
517 1 R78 05 1	89 0275 89 0275	33K	OHM			RC22H SIZE 0603	
	89 0275	33K TBD	ОНМ	16	U,U63W	RC22H SIZE 0603)
	89 0120		ОПМ	19	0 063W	RC22H SIZE 0603)
					-		
522 1 R83 05 1	89 N3N5	100K	OHM	1%	0,003W	RC22H SIZE 0603 RC22H SIZE 0603	, }
523 1 R84 05 1	89 N3N2	91K	OHM	1%	0,003W	SIZE 0603 ROHS	,
524 1 R85 05 1	89 0275	33K	OHM	1%	0.063W	SIZE 0603 ROHS RC22H SIZE 0603 RC22H SIZE 0603	3
525 1 R86 05 1	89 0275	33K	OHM	1%	0,063W	RC22H SIZE 0603	}
526 1 R87 05 1	89 0321	200K	OHM	1%	0,063W	RC22H SIZE 0603	}
	89 0120					RC22H SIZE 0603	
	89 0305					RC22H SIZE 0603	
529 1 R90 05 1	89 0305	100K	OHM	1%	0,063₩	RC22H SIZE 0603	3
530 1 R91 05 1	89 0302	91K	OHM	1%	0,063W	SIZE 0603 ROHS	
531 1 R92 05 1	89 0275 89 0275 89 0370 89 0120	33K	OHM	1%	0,063W	RC22H SIZE 0603	3
532 1 R93 05 1	89 0275	33K	OHM			RC22H SIZE 0603	
533 1 R94 05 1	89 0370	51	OHM			RC22H SIZE 0603	
534 1 R95 05 1	89 0120	82	OHM			RC22H SIZE 0603	
	89 0370	51	OHM			RC22H SIZE 0603	
	89 0370					RC22H SIZE 0603	
	87 0135					SIZE 1206 0,25V	
	89 0185				-	RC22H SIZE 0603	
539 1 R100 05 1 540 1 R101 05 1	89 0305 89 0185	100K	OHM	1 €	0,063W	RC22H SIZE 0603) DOITE
540 1 R101 05 1 541 1 R102 TBD	89 0185	TBD	ОНМ	16	U,U63W	RC22H SIZE 0603	ROHS
542 1 R103 TBD		TBD					
	87 0135	150	ОНМ	BX.	3911G	SIZE 1206 0,25V	7 5%
	87 0135	150			3911G	SIZE 1206 0,25V	
	89 0085	22				RC22H SIZE 0603	
	89 0145	220				RC22H SIZE 0603	
	89 0145	220			-	RC22H SIZE 0603	
	87 0605				-	SIZE 1206 LRC02	
	89 0185	1K				RC22H SIZE 0603	ROHS
550 1 R111 05 1	89 0155	330	OHM	1%	0,063₩	RC22H SIZE 0603	3
551 1 R112 05 1	89 0155	330	OHM	1%	0,063W	RC22H SIZE 0603	3
	89 0110	56				RC22H SIZE 0603	
	89 0165	470				RC22H SIZE 0603	
	89 0110	56				RC22H SIZE 0603	
	89 0112	62				RC22H SIZE 0603	
	89 0112	62				RC22H SIZE 0603	
	89 0147	240				RC22H SIZE 0603	
	89 0305					RC22H SIZE 0603	
559 1 R122 05 1	89 0185	1K	OHM	1%	U,U63W	RC22H SIZE 0603	ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
560 1 R123 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
561 1 R124 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
562 1 R125 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
563 1 R126 05 189 0300	82K OHM 1% 0,063W SIZE 0603 ROHS
564 1 R127 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
565 1 R129 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
566 1 R130 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
567 1 R131 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
568 1 R132 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
569 1 R133 05 189 0185 570 1 R134 05 189 0460	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 0 OHM 1% 0,063W RC22H SIZE 0603
570 1 R134 05 189 0400 571 1 R135 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
572 1 R136 05 189 0250	12K OHM 1% 0,063W RC22H SIZE 0603
573 1 R137 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
574 1 R138 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603
575 1 R139 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
576 1 R140 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
577 1 R141 05 189 0160	390 OHM 1% 0,063W RC22H SIZE 0603
578 1 R142 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
579 1 R143 05 189 0305	100K OHM 1% 0,063W RC22H SIZE 0603
580 1 R144 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603
581 1 R145 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603
582 1 R146 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
583 1 R147 05 189 0225 584 1 R148 05 189 0065	4K7 OHM 1% 0,063W RC22H SIZE 0603 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
584 1 R148 05 189 0065 585 1 R149 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
586 1 R150 05 189 0065	10 OHM 1% 0,003W RC22H SIZE 0003 ROHS
587 1 R151 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
588 1 R152 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
589 1 R153 05 189 0235	6K8 OHM 1% 0,063W RC22H SIZE 0603
590 1 R154 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
591 1 R155 05 189 0195	1,5K OHM 1% 0,063W RC22H SIZE 0603 ROHS
592 1 R156 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
593 1 R157 TBD	TBD
594 1 R158 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
595 1 R159 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
596 1 R160 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
597 1 R161 05 189 0125 598 1 R162 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
599 1 R163 05 189 0065	10 OHM 1% 0,003W RC22H SIZE 0003 ROHS 10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
600 1 R167 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
601 1 R168 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
602 1 R169 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
603 1 R170 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
604 1 R171 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
605 1 R172 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
606 1 R173 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
607 1 R174 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
608 1 R175 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
609 1 R176 05 188 0265	560 OHM SIZE 0805 1%
610 1 R178 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
611 1 R179 05 189 0215 612 1 R180 05 188 0270	3,3K OHM 1% 0,063W RC22H SIZE 0603 680 OHM SIZE 0805 1%
612 1 R180 05 188 0270 613 1 R181 05 188 0270	680 OHM SIZE 0805 1%
614 1 R182 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
615 1 R183 TBD	TBD

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE	
616 1 R184 TBD	TBD	
		ROHS
618 1 R190 05 189 0185	51 OHM SIZE 0805 1% 1K OHM 1% 0,063W RC22H SIZE 0603 10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
619 1 R191 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603	ROHS
620 1 R201 05 187 0215	3,3 KOHM RX3911G SIZE 1206 0,25W	
621 1 R203 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603	
	8,2K OHM 1% 0,063W RC22H SIZE 0603	
	56K OHM 1% 0,063W RC22H SIZE 0603	
	12K OHM 1% 0,063W RC22H SIZE 0603	
625 1 R207 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
626 1 R213 05 189 0405	2.7 MOHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1%	
627 1 R216 05 188 0351	51 OHM SIZE 0805 1%	ROHS
628 1 R219 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02	
629 1 R221 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02	
630 1 R222 05 189 0185		ROHS
	0,1 OHM 0,25W 1% SIZE 1206 LRC02	
	3,3 KOHM RX3911G SIZE 1206 0,25W	
633 1 R225 05 187 0605	0,1 OHM 0,25W 1% SIZE 1206 LRC02	
634 1 R229 05 189 0140	180 OHM 18 0,003W RC2ZH SIZE 0003	
635 1 R230 05 188 0257 636 1 R231 05 188 0265	390 OHM SIZE 0805 16	
637 1 R232 05 189 0260	180 OHM 1% 0,063W RC22H SIZE 0603 390 OHM SIZE 0805 1% 560 OHM SIZE 0805 1% 18K OHM 1% 0,063W RC22H SIZE 0603	
638 1 R233 05 189 0235	6K8 OHM 1% 0,063W RC22H SIZE 0603	
639 1 R235 05 189 0198		
640 1 R236 TBD	TBD	
641 1 R237 05 189 0460		
642 1 R238 05 189 0185		ROHS
643 1 R239 05 189 0245		ROHS
644 1 R241 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603	
645 1 R243 05 189 0125	0 OHM 1% 0,063W RC22H SIZE 0603 100 OHM 1% 0,063W RC22H SIZE 0603 51 OHM SIZE 0805 1%	ROHS
646 1 R244 05 188 0351	51 OHM SIZE 0805 1%	ROHS
647 1 R246 05 189 0225		
	8,2K OHM 1% 0,063W RC22H SIZE 0603	
649 1 R248 05 189 0290		
	2,2K OHM 1% 0,063W RC22H SIZE 0603	
651 1 R250 05 189 0225		
652 1 R251 05 189 0240	8,2K OHM 1% 0,063W RC22H SIZE 0603	
653 1 R252 05 189 0290	56K OHM 1% 0,063W RC22H SIZE 0603	
654 1 R253 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
655 1 R254 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603	
656 1 R255 05 189 0370 657 1 R256 05 188 0351	51 OHM 1% 0,063W RC22H SIZE 0603	DONG
657 1 R256 05 188 0351 658 1 R259 05 189 0185	51 OHM SIZE 0805 1% 1K OHM 1% 0,063W RC22H SIZE 0603	ROHS ROHS
659 1 R261 05 189 0120	82 OHM 1% 0,063W RC22H SIZE 0603	KOHS
660 1 R262 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
661 1 R263 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
662 1 R264 05 189 0105	47 OHM 1% 0,063W RC22H SIZE 0603	110110
663 1 R266 05 188 0351	51 OHM SIZE 0805 1%	ROHS
664 1 R267 05 189 0122	91 OHM 1% 0,063W RC22H SIZE 0603	
665 1 R271 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
666 1 R272 05 189 0110	56 OHM 1% 0,063W RC22H SIZE 0603	
667 1 R273 05 189 0130	120 OHM 1% 0,063W RC22H SIZE 0603	ROHS
668 1 R274 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
669 1 R275 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603	ROHS
670 1 R276 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603	ROHS
671 1 R284 05 188 0351	51 OHM SIZE 0805 1%	ROHS

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
672 1 R286 05 188 0351	51 OHM SIZE 0805 1% ROHS
673 1 R289 05 189 0285	47K OHM 1% 0.063W RC22H STZE 0603
674 1 R290 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
675 1 R291 05 187 0550	RESISTENZA 0,010 OHM1W 1%SIZE 2512 TYCO
676 1 R306 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
677 1 R308 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
678 1 R309 05 189 0215	3,3K OHM 1% 0,063W RC22H SIZE 0603
679 1 R310 05 189 0175	680 OHM 1% 0,063W RC22H SIZE 0603
680 1 R311 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
681 1 R314 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
682 1 R315 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
683 1 R316 05 189 0285	47K OHM 1% 0,063W RC22H SIZE 0603
684 1 R317 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
685 1 R318 05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
686 1 R319 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
687 1 R320 05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
688 1 R321 TBD	TBD
689 1 R322 TBD	TBD
690 1 R324 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
691 1 R325 05 189 0205 692 1 R326 05 189 0215	2,2K OHM 1% 0,063W RC22H SIZE 0603
	3,3K OHM 1% 0,063W RC22H SIZE 0603
693 1 R330 TBD	TBD 4K7 OHM 1% 0.063W RC22H SIZE 0603
694 1 R332 05 189 0225	4K7 OHM 1% 0,063W RC22H SIZE 0603 2,2K OHM 1% 0,063W RC22H SIZE 0603
695 1 R337 05 189 0205	
696 1 R338 05 189 0205 697 1 R339 05 189 0185	2,2K OHM 1% 0,063W RC22H SIZE 0603 1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
697 1 R339 05 189 0185 698 1 R354 05 189 0245	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS 10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
699 1 R359 05 189 0245	10K OHM 1% 0,003W RC22H SIZE 0603 ROHS
700 1 R362 05 189 0185	1K OHM 1% 0,063W RC22H SIZE 0603 ROHS
700 1 R302 05 169 0165 701 1 R363 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
702 1 R364 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
703 1 R365 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
704 1 R366 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
705 1 R367 05 189 0065	10 OHM 1% 0,063W RC22H SIZE 0603 ROHS
706 1 R368 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
	330 OHM 1% 0,063W RC22H SIZE 0603
708 1 R370 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
709 1 R371 05 189 0122	91 OHM 1% 0,063W RC22H SIZE 0603
710 1 R372 05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
711 1 R375 05 189 0095	33 OHM 1% 0,063W RC22H SIZE 0603
712 1 R376 05 189 0370	51 OHM 1% 0,063W RC22H SIZE 0603
713 1 R377 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
714 1 R378 05 189 0210	2,7K OHM 1% 0,063W RC22H SIZE 0603
715 1 R379 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
716 1 R380 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
717 1 R381 05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
718 1 R382 05 189 0270	27K OHM 1% 0,063W RC22H SIZE 0603
719 1 R383 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
720 1 R384 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
721 1 R385 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
722 1 R386 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
723 1 R387 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
724 1 R388 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
725 1 R389 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
726 1 R390 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
727 1 R391 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603

# QTY REFDES CODICE MAGAZZINO	DESCRIZIONE
728 1 R392 05 189 0460 729 1 R393 TBD	TBD
730 1 R394 TBD	TBD
731 1 R395 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
732 1 R396 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
733 1 R397 05 189 0150	270 OHM 1% 0,063W RC22H SIZE 0603 ROHS
734 1 R398 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
735 1 R399 05 189 0125 736 1 R400 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
736 1 R400 05 189 0125 737 1 R401 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
737 1 R401 03 189 0125 738 1 R402 05 189 0125	100 OHM 1% 0,003W RC22H SIZE 0003 ROHS
739 1 R403 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
740 1 R404 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
741 1 R405 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
742 1 R406 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
743 1 R407 05 189 0265	
744 1 R408 05 189 0245	
745 1 R409 TBD	TBD
746 1 R410 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
747 1 R411 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
748 1 R412 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
749 1 R413 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
750 1 R414 05 189 0245	10K OHM 1% 0,063W RC22H SIZE 0603 ROHS
	2,2K OHM 1% 0,063W RC22H SIZE 0603
	2,2K OHM 1% 0,063W RC22H SIZE 0603
753 1 R417 05 189 0125	
754 1 R418 05 189 0125	
755 1 R419 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
756 1 R420 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
757 1 R421 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
758 1 R422 05 189 0125 759 1 R423 05 189 0205	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS 2,2K OHM 1% 0,063W RC22H SIZE 0603
759 1 R423 05 189 0205 760 1 R424 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
	2,2K OHM 1% 0,063W RC22H SIZE 0603 ROHS
762 1 R426 05 189 0125	
763 1 R427 05 189 0125	
764 1 R428 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
765 1 R429 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
766 1 R430 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
767 1 R431 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
768 1 R432 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
769 1 R433 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
770 1 R434 05 189 0205	2,2K OHM 1% 0,063W RC22H SIZE 0603
771 1 R435 05 189 0125	100 OHM 1% 0,063W RC22H SIZE 0603 ROHS
772 1 R436 05 189 0460	O OHM 1% 0,063W RC22H SIZE 0603
773 1 R437 TBD	TBD
774 1 R438 TBD	TBD
775 1 R439 05 189 0080	18 OHM 1% 0,063W RC22H SIZE 0603
776 1 R440 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
777 1 R441 05 189 0155	330 OHM 1% 0,063W RC22H SIZE 0603
778 1 R442 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
779 1 R443 05 189 0460	0 OHM 1% 0,063W RC22H SIZE 0603
780 1 SPL1 05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
781 1 SPL2 TBD	TBD
782 1 SPL4 05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.
783 1 SPL5 05 055 0795	SCN-2-11+ 2WAY-0° POWER SPLITTER/COMB.

# QII KEFDES CO	DICE MAGAZZINO	DESCRIZIONE
784 1 TP1		
785 1 TP2		
786 1 TP5		
787 1 TP6		
790 1 TP9		
791 1 TP10		
792 1 TP11		
793 1 TP12		
794 1 TP13		
795 1 TP14		
796 1 TP15		
797 1 TP16		
798 1 TP17		
799 1 TP18		
800 1 TP19		
801 1 TP20		
802 1 TP21		
803 1 TP23		
804 1 TP24		
805 1 TP25		
806 1 TP26		
807 1 TP27		
808 1 TP28		
809 1 TP30		
810 1 TP31		
811 1 TP33		
812 1 TP35		
813 1 TP37		
814 1 TP38		
815 1 TP39		
816 1 TP40		
817 1 TP41		
818 1 TP42		
819 1 TP43		
820 1 TP44		
821 1 TP45		
822 1 TP46		
823 1 TP50		
824 1 TP51		
825 1 TP52		
826 1 TP53		
827 1 TP54		
828 1 TP55		
829 1 TP56		
830 1 TP57		
831 1 TP58		
832 1 TP59		
833 1 TP60	10 000 05	
	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
	10 020 0570	BCX19 (U1)SOT-23 NPN 45V 1A
	10 021 0090	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V
839 1 TR8	10 021 0005	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A

# QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
840 1 841 1 842 1	TR9 TR10 TR15	10 021 0005 10 020 0570 10 020 0570	MOSF.P-CHANN SUD50P04-13LE3 VISHAY40V50A BCX19 (U1)SOT-23 NPN 45V 1A BCX19 (U1)SOT-23 NPN 45V 1A
843 1 844 1	TR17 TR18 TR19	10 020 0835 10 020 0835	BC857BS SC-88 DOPPIO PNP 45 100MA BC857BS SC-88 DOPPIO PNP 45 100MA
845 1 846 1 	VCO2	10 021 0090 TBD	ZXMP4A16GTA P-MOS ENHANCEMENT 6.4A 40V TBD

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- 1) I componenti con CODICE MAGAZZINO e DESCRIZIONE "TBD" non devono essere montati.
- 2) I componenti con REFDES R24, TR1, TR2 non devono essere montati. Vengono montati da TEKO TELECOM in quanto devono essere fissati alla meccanica.
- 3) I componenti con REFDES MP2, MP4, MP5, MP6 devono essere montati di ripresa. Per la loro posizione di montaggio vedere foto in I:\RD\Documentazione Schede-Moduli 2nd generation\Schede\SVHPAFP01EGSM\Foto.
- 4) I componenti con REFDES C14 e C19 devono essere montati in posizione verticale.

#	QTY	REFDES	CODICE MAG.	AZZINO	DESCRIZIONE
1	1	 A1			
2	1	A2			
3	1	A5			
4	1	A6			
5	1	A7			
6	1	A8			
7	1	C1	05 075 0	300	TANTALIO 10UF/35V SIZE7343 (D) SMD
8	1	C2	05 040 0	345	COND 1UF 100V X7R TOLL.K SIZE 1210
9	1	C3	05 075 0	455	100 UF/50V 105° SMD 8,3X8,3
10	1	C4	05 040 0	240	CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
11	1	C5	05 040 0	255	CHIP 10NFX7R 630V TOLL.K SIZE 1206
12	1	C6	05 040 0	201	CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
13	1	C7	05 040 0	345	COND 1UF 100V X7R TOLL.K SIZE 1210
14	1	C8	05 050 0	035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
15	1	C9	05 075 0	455	100 UF/50V 105° SMD 8,3X8,3
16	1	C10	05 040 0		COND 1UF 100V X7R TOLL.K SIZE 1210
17	1	C11	05 075 0		TANTALIO 10UF/35V SIZE7343 (D) SMD
18	1	C12	05 040 0		CHIP 1UF X7R 16V/25 TOLL.K SIZE 1206
19	1	C13	05 040 0		CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
20	1	C14	05 050 0		CHIP PORC B 47 PF 500V TOLL.J SIZEC17
21	1	C15	05 050 0		CHIP PORC A 6.8 PF $150V$ TOLL.B $(+/-0.1P)$
22	1	C16	05 050 0		CHIP PORC A $8,2$ PF $150V$ TOLL.B $(+/-0,1P)$
23	1	C17	05 050 0		CHIP PORC A $8,2$ PF $150V$ TOLL.B $(+/-0,1P)$
24	1	C18	05 050 0		CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
25	1	C19	05 050 0		CHIP PORC B 47 PF 500V TOLL.J SIZEC17
26	1	C20	05 050 0		CHIP PORC A 6,8 PF 150V TOLL.B (+/-0,1P)
27	1	C21	05 040 0		CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
28	1	C22	05 040 0		CHIP 0,1 UF X7R 50V TOLL.K SIZE 1206*R*
29	1	C23	05 040 0		CHIP 10NFX7R 630V TOLL.K SIZE 1206
30	1	C24	05 050 0		CHIP PORC A 10 PF 150V TOLL.F (+/-1%)
31	1	C25	05 050 0		CHIP PORC A 10 PF 150V TOLL.F (+/-1%)
32	1	C26	05 050 0		CHIP PORC A 8,2 PF 150V TOLL.B (+/-0,1P)
33	1	C27	05 050 0		CHIP PORC A 22 PF 150V TOLL.F (+/-1%)
34	1	C28	05 040 0		COND 1UF 100V X7R TOLL.K SIZE 1210
35	1	C29	05 050 0		CHIP PORC A 100 PF 150V TOLL.J SIZEC11
36	1	C30	05 050 0		CHIP PORC A 8,2 PF 150V TOLL.B (+/-0,1P)
37	1	C32	05 050 0	104	CHIP PORC A 22 PF 150V TOLL.F $(+/-1%)$

38	1	C33	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
39	1	C34	05 050 0069	CHIP PORC A 10 PF 150V TOLL.F (+/-1%)
40	1	C35	05 050 0069	CHIP PORC A 10 PF 150V TOLL.F (+/-1%)
41	1	C36	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
42	1	C38	05 050 0155	CHIP PORC A 100 PF 150V TOLL.J SIZEC11
43	1	CP1	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
44	1	CP2	05 055 0525	ACC. IBRIDO 3DB XC0900A-03S
45	1	D1	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
46	1	D2	10 015 0420	BAV99 (A7) DOPPIO DIODO SOT-23 AK COMUNE
47	1	L1	05 175 1620	CHIP BEADS FILTER 5 AMP
48	1	L4	05 175 1620	CHIP BEADS FILTER 5 AMP
49	1	MP1	TBD	TBD
50	1	MP2	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
51				
	1	MP3	TBD	TBD
52	1 1	MP3 MP4	TBD 05 050 0035	TBD CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11
52 53	_			
	1	MP4	05 050 0035	CHIP PORC A 3,3 PF 150V TOLL.C SIZEC11

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#	QTY	REFDES	CODICE MAGAZZINO	DESCRIZIONE
56	1	R1	05 188 0201	10 OHM SIZE 0805 1%
57	1	R2	05 188 0201	10 OHM SIZE 0805 1%
58	1	R3	05 188 0201	10 OHM SIZE 0805 1%
59	1	R4	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
60	1	R5	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
61	1	R6	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
62	1	R7	05 189 0230	5K6 OHM 1% 0,063W RC22H SIZE 0603
63	1	R8	05 189 0198	1,8K OHM 1% 0,063W SIZE 0603 ROHS
64	1	R9	05 189 0190	1,2K OHM 1% 0,063W RC22H SIZE 0603
65	1	R10	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
66	1	R11	05 187 0065	10 OHM RX3911G SIZE 1206 0,25W 5%
67	1	R15	05 030 0260	CHIP TERMINATION 50 OHM 40W 82-7998
68	1	R24	05 030 0245	TERMINAZ 100W/50 OHM P/N 32A7165
69	1	R25	05 188 0201	10 OHM SIZE 0805 1%
70	1	R26	TBD	TBD
71	1	R27	TBD	TBD
72	1	TR1	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ
73	1	TR2	10 021 0145	MRFE6S9160HR3 RF N-LDMOS 35W 28V 880MHZ

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