

Marconi Mobile			L I S T A C O M P O N E N T I			
Cod. Documento: 771-0429/02.01A			Revisione: 07		Stato Prod.LC: 3	
COMPILATORE : cotroneo			DATA : 28/07/2003			
PROGETTAZIONE : maltese			DATA : 02/09/2003			
AQ : orlandi			DATA : 12/09/2003			
PRODUZIONE : zienna			DATA : 16/09/2003			
CODICE ARTICOLO		DESCRIZIONE	ARTICOLO	U.M.	TP	ST.PROD.
771-0429/02.01		DTR100 insieme	CS RX 2V	N	D	3
N O T A						
R.Schema	Descrizione		Codice	P	UM	Q.ta'
1	DTR100 CS RX 2V_3		973-0437/02.01	33	N	1
2	FASCIA RX DTR100		970-1389/01.01	33	N	1
3	FASCIA SINT. RX DTR100		970-1391/01.01	33	N	1
4	COL. SPINA 2.7X3 SP CS 1.6		970-1394/01.01	33	N	2
5	COLONNINO M2.5X3 SP CS 1.6		970-1393/01.01	33	N	2
6	ETICH CARICHE ELETTROSTATICHE		970-0476/01.01	33	N	1
C01	Cap 18pF 5 50V CERAMIC 0603		66380-13/018	A1	N	1
C02	Cap 18pF 5 50V CERAMIC 0603		66380-13/018	A1	N	1
C03	Cap 39pF 5 50V CERAMIC 0603		66380-13/022	A1	N	1
C04	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C05	Cap 220nF 10 10V CERAMIC 0603		66380-13/873	A1	N	1
C06	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C07	Cap 4.7uF 10 20V DRY TANTALUM		66470-82/261	A1	N	1
C08	Cap 4.7uF 10 20V DRY TANTALUM		66470-82/261	A1	N	1
C09	Cap 4.7uF 10 20V DRY TANTALUM		66470-82/261	A1	N	1
C10	Cap 4.7uF 10 20V DRY TANTALUM		66470-82/261	A1	N	1
C11	Cap 47pF 5 50V CERAMIC 0603		66380-13/023	A1	N	1
C12	Cap 47pF 5 50V CERAMIC 0603		66380-13/023	A1	N	1
C13	Cap 220nF 10 10V CERAMIC 0603		66380-13/873	A1	N	1
C14	Cap 10nF 10 50V CERAMIC 0603		66380-13/551	A1	N	1
C15	Cap 10nF 10 50V CERAMIC 0603		66380-13/551	A1	N	1
C16	Cap 100pF 5 50V CERAMIC 0603		66380-13/113	A1	N	1
C17	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C18	Cap 47pF 5 50V CERAMIC 0603		66380-13/023	A1	N	1
C19	Cap 150pF 5 50V CERAMIC 0603		66380-13/029	A1	N	1
C20	Cap 39pF 5 50V CERAMIC 0603		66380-13/022	A1	N	1
C21	Cap 150pF 5 50V CERAMIC 0603		66380-13/029	A1	N	1
C22	Cap 15pF 5 50V CERAMIC 0603		66380-13/103	A1	N	1
C23	Cap 100pF 5 50V CERAMIC 0603		66380-13/113	A1	N	1
C24	Cap 10uF 10 16V DRY TANTALUM		66470-82/252	A1	N	1
C25	Cap 100pF 5 50V CERAMIC 0603		66380-13/113	A1	N	1
C26	Cap 10nF 10 50V CERAMIC 0603		66380-13/551	A1	N	1
C27	Cap 4.7uF 10 20V DRY TANTALUM		66470-82/261	A1	N	1
C28	Cap 220nF 10 10V CERAMIC 0603		66380-13/873	A1	N	1
C29	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C30	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C31	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C32	Cap 1uF 20 35V DRY TANTALUM 1		66470-82/211	A2	N	1
C34	Cap 10uF 10 16V DRY TANTALUM		66470-82/252	A1	N	1

C41	Cap 10uF 10 16V DRY TANTALUM	66470-82/252	A1	N	1
C42	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C43	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C44	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C55	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C56	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C57	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C58	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C59	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C60	Cap 100nF 10 100V CERAMIC 121	66380-06/843	A1	N	1	
C61	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C63	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C66	Cap 150pF 5 50V CERAMIC 0603	66380-13/029	A1	N	1	
C71	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C72	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C73	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C76	Cap 4.7nF 10 50V CERAMIC 0603	66380-13/547	A1	N	1	
C77	Cap 1.2nF 10 50V CERAMIC 0603	66380-13/540	A1	N	1	
C82	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C83	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C84	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C89	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C90	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C92	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C93	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C94	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C95	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C98	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C100	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C101	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C103	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C109	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C110	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C112	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C113	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C114	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C115	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C116	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C117	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C118	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C119	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C120	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C121	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C122	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C123	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C124	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C125	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C126	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C127	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C133	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C134	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C135	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C136	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C137	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	

C138		Cap 6.8uF 10 20V DRY TANTALUM 66470-82/228	A1 N	1
C140		Cap 6.8uF 10 10V DRY TANTALUM 66470-82/222	A1 N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C142	Cap 6.8uF 10 10V DRY TANTALUM	66470-82/222	A1	N	1	
C143	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C144	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C145	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C146	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C147	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C148	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C158	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C159	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C162	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C163	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C164	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C165	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C168	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C169	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C172	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C173	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C174	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C175	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C176	Cap 4.7pF 5.319148936 50V CER	66380-13/011	A1	N	1	
C177	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C178	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C181	Cap 4.7pF 5.319148936 50V CER	66380-13/011	A1	N	1	
C182	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C183	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C184	Cap 4.7pF 5.319148936 50V CER	66380-13/011	A1	N	1	
C187	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C188	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C189	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C193	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C194	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C196	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C197	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C202	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C203	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C204	Cap 18pF 5 50V CERAMIC 0603	66380-13/018	A1	N	1	
C205	Cap 10pF 5 50V CERAMIC 0603	66380-13/215	A1	N	1	
C206	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C209	Cap 100pF 5 200V CERAMIC 0805	66380-08/050	A1	N	1	
C210	Cap 150pF 5 50V CERAMIC 0603	66380-13/029	A1	N	1	
C211	Cap 18pF 5 50V CERAMIC 0603	66380-13/018	A1	N	1	
C214	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C217	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C220	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C221	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C226	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C227	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C228	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C229	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C230	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C231	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C232	Cap 4.7pF 5.319148936 50V CER	66380-13/011	A1	N	1	

C233		Cap 4.7pF 5.319148936 50V CER 66380-13/011	A1	N	1
C234		Cap 1nF 10 50V CERAMIC 0603 66380-13/539	A1	N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C235	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C236	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C237	Cap 4.7pF 5.319148936 50V CER	66380-13/011	A1	N	1	
C238	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C239	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C240	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C241	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C242	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C243	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C244	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C245	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C246	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C247	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C248	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C250	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C251	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C252	Cap 220nF 20 16V CERAMIC 0805	66380-12/002	A1	N	1	
C254	Cap 680nF 20 16V CERAMIC 1206	66380-12/104	A1	N	1	
C255	Cap 1uF 10 16V CERAMIC 1206	66380-12/106	A1	N	1	
C256	Cap 2.2nF 10 50V CERAMIC 0603	66380-13/543	A1	N	1	
C261	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C262	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C263	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C264	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C265	Cap 4.7nF 10 50V CERAMIC 0603	66380-13/547	A1	N	1	
C266	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C267	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C268	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C269	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C270	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C271	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C272	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C277	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C278	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C279	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C280	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C281	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C282	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C283	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C284	Cap 100nF 10 100V CERAMIC 121	66380-06/843	A1	N	1	
C285	Cap 47nF 10 50V CERAMIC 0805	66380-08/854	A2	N	1	
C286	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C287	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C288	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C289	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C290	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C291	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C292	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C293	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C294	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C295	Cap 100uF 20 16V DRY TANTALUM	66410-43/105	A2	N	1	
C296	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	

C297		Cap 100uF 20 16V DRY TANTALUM 66410-43/105	A2	N	1
C298		Cap 100nF 10 16V CERAMIC 0603 66380-13/749	A1	N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C299	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C301	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C302	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C303	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C304	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C305	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C307	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C308	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C309	Cap 2.2nF 10 50V CERAMIC 0603	66380-13/543	A1	N	1	
C310	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C315	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C322	Cap 120pF 5 50V CERAMIC 0603	66380-13/028	A1	N	1	
C323	Cap 120pF 5 50V CERAMIC 0603	66380-13/028	A1	N	1	
C325	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C326	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C327	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C328	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C329	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C330	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C331	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C332	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C333	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C334	Cap 1.2nF 10 50V CERAMIC 0603	66380-13/540	A1	N	1	
C335	Cap 1.2nF 10 50V CERAMIC 0603	66380-13/540	A1	N	1	
C337	Cap 5.6pF 4.464285714 50V CER	66380-13/012	A1	N	1	
C338	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C339	Cap 5.6pF 4.464285714 50V CER	66380-13/012	A1	N	1	
C340	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C344	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C345	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C347	Cap 2.2uF 10 10V DRY TANTALUM	66470-82/039	A1	N	1	
C349	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C350	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C351	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C352	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C353	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C354	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C355	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C356	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C357	Cap 10uF 10 16V DRY TANTALUM	66470-82/252	A1	N	1	
C358	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C359	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C360	Cap 10uF 10 16V DRY TANTALUM	66470-82/252	A1	N	1	
C361	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C362	Cap 10uF 10 16V DRY TANTALUM	66470-82/252	A1	N	1	
C363	Cap 3.3uF 10 16V DRY TANTALUM	66470-82/251	A1	N	1	
C364	Cap 3.3uF 10 16V DRY TANTALUM	66470-82/251	A1	N	1	
C365	Cap 3.3uF 10 16V DRY TANTALUM	66470-82/251	A1	N	1	
C366	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C367	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C368	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C369	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	

C370		Cap 100nF 10 16V CERAMIC 0603 66380-13/749	A1	N	1
C371		Cap 47nF 10 16V CERAMIC 0603 66380-13/745	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C372	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C373	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C374	Cap 15pF 5 50V CERAMIC 0603	66380-13/103	A1	N	1	
C375	Cap 4.7pF 5.319148936 50V CER	66380-13/011	A1	N	1	
C377	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C378	Cap 4.7uF 10 10V CERAMIC 0603	66380-12/544	A1	N	1	
C379	Cap 1uF 10 16V CERAMIC 1206	66380-12/106	A1	N	1	
C380	Cap 220pF 5 50V CERAMIC 0603	66380-13/031	A1	N	1	
C386	Cap 120pF 5 50V CERAMIC 0603	66380-13/028	A1	N	1	
C387	Cap 27pF 5 50V CERAMIC 0603	66380-13/020	A1	N	1	
C388	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C389	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C392	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C393	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C394	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C395	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C396	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C397	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C398	Cap 10pF 5 50V CERAMIC 0603	66380-13/215	A1	N	1	
C399	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C400	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C401	Cap 4.7uF 10 20V DRY TANTALUM	66470-82/261	A1	N	1	
C402	Cap 330pF 5 50V CERAMIC 0603	66380-13/033	A1	N	1	
C403	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C404	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C405	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C406	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C407	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C408	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C409	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C410	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C411	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C412	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C413	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C414	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C415	Cap 22nF 10 25V CERAMIC 0603	66380-13/955	A1	N	1	
C416	Cap 22nF 10 25V CERAMIC 0603	66380-13/955	A1	N	1	
C417	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C418	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C419	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C420	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C421	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C422	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C423	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C424	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C425	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C426	Cap 100pF 5 50V CERAMIC 0603	66380-13/113	A1	N	1	
C427	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
C428	Cap 1uF 20 _V CERAMIC 1206	66380-04/966	A2	N	1	
C429	Cap 47nF 10 16V CERAMIC 0603	66380-13/745	A1	N	1	
C431	Cap 27nF 10 50V CERAMIC 0805	66380-08/851	A2	N	1	
C432	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	

C437	Cap 100nF 5 50V CERAMIC 0805	66380-08/958	A2	N	1
C438	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C439	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C440	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C441	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C442	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C443	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C444	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C445	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C446	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C447	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C448	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C449	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C450	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C451	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C452	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C453	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C454	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C455	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C456	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C457	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C458	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C459	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C460	Cap 1uF 20 35V DRY TANTALUM 1	66470-82/211	A2	N	1	
C461	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C462	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C463	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C464	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C465	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C466	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C467	Cap 220nF 10 10V CERAMIC 0603	66380-13/873	A1	N	1	
C468	Cap 10nF 10 50V CERAMIC 0603	66380-13/551	A1	N	1	
D06	Zener _V 400mW DO-213AA	69541-43/238	A1	N	1	
D12	Zener _V 400mW DO-213AA	69541-43/249	A1	N	1	
D13	Zener _V 400mW DO-213AA	69541-43/238	A1	N	1	
D14	Zener _V 400mW DO-213AA	69541-43/244	A1	N	1	
D15	Zener _V 400mW DO-213AA	69541-43/238	A1	N	1	
D18	Zener _V 400mW DO-213AA	69541-43/238	A1	N	1	
D19	Zener _V 400mW DO-213AA	69541-43/244	A1	N	1	
D20	Zener _V 400mW DO-213AA	69541-43/244	A1	N	1	
D22	Visible Light LED	69567-41/022	A2	N	1	
D23	Visible Light LED	69567-46/022	A1	N	1	
D24	Zener _V 400mW DO-213AA	69541-43/249	A1	N	1	
D25	Zener _V 400mW DO-213AA	69541-43/238	A1	N	1	
D26	Zener _V 400mW DO-213AA	69541-43/249	A1	N	1	
D27	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D28	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D29	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D30	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D31	Diode sig _V 40mA 250mW SOT-2	69516-42/003	A1	N	1	
D32	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D33	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D34	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	

D35		Pin Diode PIN DIODE _ 250mW P 69562-42/027	A1	N	1
D36		Diode sig _V 250mA _W SEMICON 69591-11/001	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
D37	Pin Diode _ _ _W SOT-23	69513-41/002	A2	N	1	
D38	Pin Diode _ _ _W SOT-23	69513-41/002	A2	N	1	
D39	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
D40	Pin Diode PIN DIODE _ 250mW P	69562-42/027	A1	N	1	
FL01	RF Filter BAND PASS FILTER 44	68821-44/092	C0	N	1	
FL02	RF Filter _ _MHz _MHz 7X11X8.	68821-44/088	C0	N	1	
FL03	Crystal Filter	69875-41/027	A0	N	1	
FL04	Power Supply Filter	68821-44/063	C0	N	1	
FL05	Power Supply Filter	68821-44/063	C0	N	1	
FL06	Power Supply Filter	68821-44/063	C0	N	1	
FL07	Power Supply Filter	68821-44/063	C0	N	1	
IC01	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
IC02	OP Amp _V SO-8	69914-42/044	C0	N	1	
IC03	OP Amp _V PLASTIC, SOIC-8	69914-42/029	A1	N	1	
IC04	OP Amp _V PLASTIC, SOIC-8	69903-63/083	C0	N	1	
IC07	OP Amp _V IC SMC 6MM LEAD WID	69914-84/001	C0	N	1	
IC08	ADC _V _ 1 MQFP44	69991-42/053	C0	N	1	
IC10	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
IC12	V Ref IC SMC 6MM LEAD WIDTH S	69901-43/004	A1	N	1	
IC13	EEPROM 8K _ _V SO8	69982-44/151	A2	N	1	
IC14	RF Mixer _ _MHz _MHz CD636, 6	68765-44/096	C0	N	1	
IC16	OP Amp _V IC SMC 6MM LEAD WID	69914-84/001	C0	N	1	
IC17	DAC _V _ _ MICROSOIC	69992-41/078	B1	N	1	
IC19	PWR Management CKT SEMICONDUCT	69989-50/055	A1	N	1	
IC20	DTR100 RX SW operativo 4	978-0512/04.01	33	N	1	
IC21	DTR100 FW OTP HITACHI	978-0247/01.01	33	N	1	
IC22	Line Driver receiv _V R-PDSO-	69998-44/083	A2	N	1	
IC23	Cache 64K _ _V TSOP44	69981-42/117	A1	N	1	
IC24	Bus driver _V R-PDSO-G24	69996-70/003	A2	N	1	
IC25	Line Driver receiv _V SO8	69937-42/017	A2	N	1	
IC26	Line Driver receiv _V MS-012	69986-45/006	A1	N	1	
IC27	Line Driver receiv _V SO8	69937-42/017	A2	N	1	
IC29	DTR100 RX CPLD 2	978-0517/02.01	33	N	1	
IC30	OP Amp _V PLASTIC, SOIC-8	69914-42/029	A1	N	1	
IC31	PLL SO20 (LOW VOLTAGE 1.2 GH	4000723-0424	C0	N	1	
IC35	PLL SOT-266, PLASTIC, SSOP-20	69904-41/022	C0	N	1	
IC36	Osc _ 12.8MHz METAL CASE	68811-43/019	A1	N	1	
IC38	Pos V Reg _V 500mA CASE369A	69901-03/011	A1	N	1	
IC39	RF Ampli _ _MHz NON-HERMETIC,	69914-41/088	C0	N	1	
IC40	OP Amp _V PLASTIC, SOIC-8	69903-63/083	C0	N	1	
IC42	OP Amp _V PLASTIC, SOIC-8	69914-42/029	A1	N	1	
IC43	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
IC44	ADC 5V 10 1 SO20	69991-42/027	B0	N	1	
IC45	Line Driver receiv _V MS-012	69986-45/006	A1	N	1	
IC46	Comparator 3V IC 5 LEAD SMC M	69902-41/021	B2	N	1	
IC47	OP Amp _V SO-8	69914-42/044	C0	N	1	
IC48	PLL SO28	69997-22/081	B0	N	1	
IC49	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
J01	RF Conn FEMALE	67352-75/001	C0	N	1	

J02		RF Conn FEMALE	67352-75/001	C0 N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
L01	Ind 330nH 10% _	68286-45/207	A1	N	1	
L02	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L07	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L08	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L09	Ind 2.2uH 10% _	68286-45/217	A1	N	1	
L10	Ind 68nH 10% _ 1008	68286-48/015	A2	N	1	
L11	Ind 10uH 10% _ 1210	68286-30/237	A1	N	1	
L12	Ind 10uH 10% _ 1210	68286-30/237	A1	N	1	
L17	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L18	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L20	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L23	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L25	Ind 2.2uH 10% _	68286-45/217	A1	N	1	
L26	Ind 1.5uH 10% _	68286-45/215	A1	N	1	
L27	Ind 8.2uH 10% _ 1210	68286-30/236	A1	N	1	
L28	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L29	Ind 10uH 10% _ 1210	68286-30/237	A1	N	1	
L30	Ind 10uH 10% _ 1210	68286-30/237	A1	N	1	
L31	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L32	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L33	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L34	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L35	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L37	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L39	Ind 4.7uH 10% _	68286-45/221	A1	N	1	
L40	Ind 4.7uH 10% _	68286-45/221	A1	N	1	
L41	Ind 560nH 10% _	68286-45/210	A1	N	1	
L42	Ind 330nH 10% _	68286-45/207	A1	N	1	
L46	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L47	Ind 68nH 10% _ 1008	68286-48/015	A2	N	1	
L48	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L49	Ind 470uH 10% _	68286-45/245	A1	N	1	
L52	Ind 4.7uH 10% _	68286-45/221	A1	N	1	
L53	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L56	Ind 470uH 10% _	68286-45/245	A1	N	1	
L57	Ind 470uH 10% _	68286-45/245	A1	N	1	
L58	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L59	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L60	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L61	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L62	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L63	Ind 180nH 10% _	68286-45/204	A1	N	1	
L64	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L65	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L66	Ind 2.2uH 10% _	68286-45/217	A1	N	1	
L69	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L70	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L71	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L72	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L73	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L74	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L75	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	

L76		Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1
L77		Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
L78	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L79	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L80	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L81	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L82	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L83	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L84	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L85	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L86	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L87	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L88	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L89	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L90	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L91	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L92	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L93	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L94	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L95	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L96	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L97	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L98	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L99	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
L100	Data Line EIA STD PACKAGE SIZ	68216-51/006	B2	N	1	
R01	Res 44.2ohm 1% 250mW METALLIC	64440-09/163	A2	N	1	
R02	Res 44.2ohm 1% 250mW METALLIC	64440-09/163	A2	N	1	
R03	Res 51ohm 1% 63mW METALLIC LA	64440-12/042	A1	N	1	
R04	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1	
R05	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1	
R06	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1	
R07	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1	
R08	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1	
R09	Res 39ohm 1% 63mW METALLIC LA	64440-12/039	A1	N	1	
R10	Res 39ohm 1% 63mW METALLIC LA	64440-12/039	A1	N	1	
R11	Res 39ohm 1% 63mW METALLIC LA	64440-12/039	A1	N	1	
R12	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R13	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R14	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R15	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R16	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R17	Res 51ohm 1% 63mW METALLIC LA	64440-12/042	A1	N	1	
R18	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R19	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R20	Res 120kohm 1% 63mW METALLIC	64440-12/623	A1	N	1	
R21	Res 1.2Mohm 5% 63mW METALLIC	64440-12/647	A1	N	1	
R22	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R23	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R24	Res 1.2Mohm 5% 63mW METALLIC	64440-12/647	A1	N	1	
R25	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1	
R27	Res 47ohm 1% 63mW METALLIC LA	64440-12/041	A1	N	1	
R28	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R29	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	

R31		Res 1kohm 1% 63mW METALLIC LA 64440-12/073	A1 N	1
R32		Res 1kohm 1% 63mW METALLIC LA 64440-12/073	A1 N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
R35	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R42	Res 47ohm 1% 63mW METALLIC LA	64440-12/041	A1	N	1	
R44	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R46	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R61	Res 12kohm 1% 63mW METALLIC L	64440-12/599	A1	N	1	
R62	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R63	Res 150ohm 2% 125mW METALLIC	64440-01/215	A2	N	1	
R64	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1	
R65	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1	
R66	Res 150ohm 2% 125mW METALLIC	64440-01/215	A2	N	1	
R68	Res 33kohm 1% 63mW METALLIC L	64440-12/609	A1	N	1	
R69	Res 150ohm 2% 125mW METALLIC	64440-01/215	A2	N	1	
R70	Res 680ohm 1% 63mW METALLIC L	64440-12/569	A1	N	1	
R71	Res 220ohm 1% 63mW METALLIC L	64440-12/057	A1	N	1	
R72	Res 390ohm 1% 63mW METALLIC L	64440-12/563	A1	N	1	
R73	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1	
R76	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	
R77	Res 6.8ohm 5% 63mW METALLIC L	64440-12/521	A1	N	1	
R78	Res 6.8ohm 5% 63mW METALLIC L	64440-12/521	A1	N	1	
R79	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1	
R80	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1	
R81	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1	
R82	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R83	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1	
R84	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1	
R85	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	
R86	Res 330ohm 1% 63mW METALLIC L	64440-12/561	A1	N	1	
R87	Res 680ohm 1% 63mW METALLIC L	64440-12/569	A1	N	1	
R89	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R92	Res 18ohm 1% 63mW METALLIC LA	64440-12/031	A1	N	1	
R93	Res 18ohm 1% 63mW METALLIC LA	64440-12/031	A1	N	1	
R94	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R95	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R96	Res 12kohm 1% 63mW METALLIC L	64440-12/599	A1	N	1	
R106	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R108	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R109	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R110	Res 56kohm 1% 63mW METALLIC L	64440-12/615	A1	N	1	
R112	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R113	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R114	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R115	Res 56kohm 1% 63mW METALLIC L	64440-12/615	A1	N	1	
R117	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R118	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R119	Res 56kohm 1% 63mW METALLIC L	64440-12/615	A1	N	1	
R120	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1	
R121	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1	
R122	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R123	Res 56kohm 1% 63mW METALLIC L	64440-12/615	A1	N	1	
R124	Res 3.6kohm 1% 63mW METALLIC	64440-12/086	A1	N	1	
R125	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R126	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	

R128	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1
R129	Res 47kohm 1% 63mW METALLIC L	64440-12/613	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I			
R.Schema	Descrizione	Codice	P	UM	Q.ta'
R130	Res 12kohm 1% 63mW METALLIC L	64440-12/599	A1	N	1
R131	Res 47kohm 1% 63mW METALLIC L	64440-12/613	A1	N	1
R132	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1
R133	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R134	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R136	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R137	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1
R138	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R139	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1
R140	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1
R141	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R142	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R143	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R144	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R145	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R146	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R147	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R148	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R150	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R153	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1
R154	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R158	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R159	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R160	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R161	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R166	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R167	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1
R168	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R170	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R171	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R173	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R174	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R176	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1
R178	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R179	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R180	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R181	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R182	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1
R183	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R184	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R185	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R188	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R189	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R195	Res 18kohm 1% 63mW METALLIC L	64440-12/603	A1	N	1
R198	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1
R199	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1
R203	Res 33kohm 1% 63mW METALLIC L	64440-12/609	A1	N	1
R204	Res 3.3kohm 1% 63mW METALLIC	64440-12/585	A1	N	1
R205	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1
R206	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1
R209	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R215	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1

R219		Res 33kohm 1% 63mW METALLIC L 64440-12/609	A1 N	1
R223		Res 27kohm 1% 63mW METALLIC L 64440-12/607	A1 N	1
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Marconi Mobile		L I S T A C O M P O N E N T I			
R.Schema	Descrizione	Codice	P	UM	Q.ta'
R226	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1
R228	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R229	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R230	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R231	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R232	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R233	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R234	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1
R235	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R236	Res 120kohm 1% 63mW METALLIC	64440-12/623	A1	N	1
R237	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1
R238	Res 33kohm 1% 63mW METALLIC L	64440-12/609	A1	N	1
R239	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1
R241	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1
R244	Res 33kohm 1% 63mW METALLIC L	64440-12/609	A1	N	1
R248	Res 5.6kohm 1% 63mW METALLIC	64440-12/591	A1	N	1
R251	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1
R252	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1
R253	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1
R254	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1
R255	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1
R256	Res 330ohm 1% 63mW METALLIC L	64440-12/561	A1	N	1
R257	Res 680ohm 1% 63mW METALLIC L	64440-12/569	A1	N	1
R258	Res 390ohm 1% 63mW METALLIC L	64440-12/563	A1	N	1
R259	Res 22ohm 1% 63mW METALLIC LA	64440-12/033	A1	N	1
R260	Res 22ohm 1% 63mW METALLIC LA	64440-12/033	A1	N	1
R261	Res 12ohm 1% 63mW METALLIC LA	64440-12/027	A1	N	1
R262	Res 39ohm 1% 63mW METALLIC LA	64440-12/039	A1	N	1
R263	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1
R264	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R265	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1
R266	Res 39ohm 1% 63mW METALLIC LA	64440-12/039	A1	N	1
R267	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R268	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R269	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R270	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R271	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R273	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R274	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R275	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R276	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R277	Res 1.8kohm 1% 63mW METALLIC	64440-12/579	A1	N	1
R278	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R279	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1
R280	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1
R281	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1
R282	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1
R283	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1
R284	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R285	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1
R287	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R288	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1

R289		Res 470ohm 1% 63mW METALLIC L 64440-12/565	A1	N	1
R296		Res 4.7kohm 1% 63mW METALLIC 64440-12/589	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
R297	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R298	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R299	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R301	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R302	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R303	Res 1.2kohm 1% 63mW METALLIC	64440-12/575	A1	N	1	
R304	Res 820ohm 1% 63mW METALLIC L	64440-12/571	A1	N	1	
R305	Res 22kohm 1% 63mW METALLIC L	64440-12/605	A1	N	1	
R306	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R307	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1	
R308	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R309	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1	
R310	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1	
R311	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R312	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1	
R313	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1	
R314	Res 3.3kohm 1% 63mW METALLIC	64440-12/585	A1	N	1	
R315	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1	
R316	Res 47ohm 1% 63mW METALLIC LA	64440-12/041	A1	N	1	
R317	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R318	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1	
R319	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R320	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R321	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R322	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1	
R325	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R326	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R329	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1	
R332	Res 47ohm 1% 63mW METALLIC LA	64440-12/041	A1	N	1	
R333	Res 390ohm 2% 125mW METALLIC	64440-01/220	A2	N	1	
R334	Res 150ohm 2% 125mW METALLIC	64440-01/215	A2	N	1	
R336	Res 220ohm 2% 125mW METALLIC	64440-01/217	A2	N	1	
R337	Res 220ohm 2% 125mW METALLIC	64440-01/217	A2	N	1	
R338	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1	
R339	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1	
R340	Res 220ohm 2% 125mW METALLIC	64440-01/217	A2	N	1	
R341	Res 220ohm 2% 125mW METALLIC	64440-01/217	A2	N	1	
R343	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R344	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R346	Res 51ohm 1% 63mW METALLIC LA	64440-12/042	A1	N	1	
R347	Res 51ohm 1% 63mW METALLIC LA	64440-12/042	A1	N	1	
R348	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R349	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	
R350	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R351	Res 47ohm 1% 63mW METALLIC LA	64440-12/041	A1	N	1	
R352	Res 820ohm 1% 63mW METALLIC L	64440-12/571	A1	N	1	
R353	Res 1.5kohm 1% 63mW METALLIC	64440-12/577	A1	N	1	
R354	Res 68ohm 1% 63mW METALLIC LA	64440-12/045	A1	N	1	
R355	Res 120ohm 1% 63mW METALLIC L	64440-12/051	A1	N	1	
R359	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R360	Res 5.6kohm 1% 63mW METALLIC	64440-12/591	A1	N	1	
R363	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	

R366	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1
R367	Res 120ohm 1% 63mW METALLIC L	64440-12/051	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
R368	Res 47kohm 1% 63mW METALLIC L	64440-12/613	A1	N	1	
R369	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R370	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R371	Res 680ohm 1% 63mW METALLIC L	64440-12/569	A1	N	1	
R372	Res 2.2ohm 5% 63mW METALLIC L	64440-12/009	A1	N	1	
R373	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R374	Res 5.6kohm 1% 63mW METALLIC	64440-12/591	A1	N	1	
R375	Res 120ohm 1% 63mW METALLIC L	64440-12/051	A1	N	1	
R376	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	
R377	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R378	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R379	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	
R380	Res 82ohm 1% 63mW METALLIC LA	64440-12/047	A1	N	1	
R381	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R382	Res 24ohm 1% 63mW METALLIC LA	64440-12/034	A1	N	1	
R383	Res 47kohm 1% 63mW METALLIC L	64440-12/613	A1	N	1	
R384	Res 2.7kohm 1% 63mW METALLIC	64440-12/583	A1	N	1	
R387	Res 2.7kohm 1% 63mW METALLIC	64440-12/583	A1	N	1	
R388	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R390	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R392	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R393	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R394	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R395	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R396	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R397	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R398	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1	
R399	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R400	Res 120ohm 1% 63mW METALLIC L	64440-12/051	A1	N	1	
R401	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R402	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R403	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R404	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R406	Res 56ohm 1% 63mW METALLIC LA	64440-12/043	A1	N	1	
R408	Res 390ohm 1% 63mW METALLIC L	64440-12/563	A1	N	1	
R410	Res 220kohm 1% 63mW METALLIC	64440-12/129	A1	N	1	
R413	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R414	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R419	Res 3.9kohm 1% 63mW METALLIC	64440-12/587	A1	N	1	
R435	Res 470kohm 1% 63mW METALLIC	64440-12/637	A1	N	1	
R436	Res 180ohm 1% 63mW METALLIC L	64440-12/055	A1	N	1	
R437	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R438	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1	
R439	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R440	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R441	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R442	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R443	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R444	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R445	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R446	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1	
R447	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	

R448	Res 390ohm 1% 63mW METALLIC L	64440-12/563	A1	N	1
R452	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
R453	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R454	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R455	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R456	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R457	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R458	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R459	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R460	Res 100ohm 1% 63mW METALLIC L	64440-12/049	A1	N	1	
R461	Res 820ohm 1% 63mW METALLIC L	64440-12/571	A1	N	1	
R462	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R463	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R464	Res 24ohm 1% 63mW METALLIC LA	64440-12/034	A1	N	1	
R465	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R466	Res 27kohm 1% 63mW METALLIC L	64440-12/607	A1	N	1	
R467	Res 27kohm 1% 63mW METALLIC L	64440-12/607	A1	N	1	
R468	Res 47kohm 1% 63mW METALLIC L	64440-12/613	A1	N	1	
R469	Res 2.7kohm 1% 63mW METALLIC	64440-12/583	A1	N	1	
R470	Res 2.7kohm 1% 63mW METALLIC	64440-12/583	A1	N	1	
R471	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R472	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R473	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R474	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R475	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	
R476	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R477	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	
R478	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R479	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	
R480	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R481	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1	
R482	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R483	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R484	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R485	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R486	Res 82ohm 1% 63mW METALLIC LA	64440-12/047	A1	N	1	
R487	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R488	Res 270ohm 1% 63mW METALLIC L	64440-12/559	A1	N	1	
R489	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	
R490	Res 680ohm 1% 63mW METALLIC L	64440-12/569	A1	N	1	
R491	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R494	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	
R499	Res 2.2kohm 1% 63mW METALLIC	64440-12/581	A1	N	1	
R500	Res 120ohm 1% 63mW METALLIC L	64440-12/051	A1	N	1	
R502	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R504	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R506	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R508	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R509	Res 0ohm _% 63mW METALLIC LAY	64440-12/999	A1	N	1	
R510	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1	
SD01	DTR100 insieme VCO RX_RF	770-0177/02.01	33	N	1	
SD02	DTR100 insieme VCO RX_IF	770-0177/03.01	33	N	1	

TR02		BJT Signal _ _ 330mW SOT-23	69615-46/005	A0 N	1
TR03		BJT RF signal _ 1W SOT-223	69635-46/014	A2 N	1
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Marconi Mobile		L I S T A C O M P O N E N T I				
R.Schema	Descrizione	Codice	P	UM	Q.ta'	
TR06	BJT Signal _ _ 200mW SEMICOND	69697-05/001	A1	N	1	
TR07	BJT Signal _ _ 330mW SOT-23	69615-46/005	A0	N	1	
TR08	BJT RF signal _ 1W SOT-223	69635-46/014	A2	N	1	
TR10	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR11	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR12	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR13	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR14	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR15	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR16	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1	
TR17	BJT Signal _ _ 200mW SC70	69695-02/001	A1	N	1	
TR18	BJT Signal _ _ 200mW SC70	69695-02/001	A1	N	1	
TR19	BJT RF Power NPN _ 2W SOT-223	69635-46/015	B2	N	1	
TR20	BJT Power _ _ 1.5W SOT-223	69669-46/001	A1	N	1	
TR21	BJT Signal _ _ 200mW SEMICOND	69697-05/001	A1	N	1	
TR22	BJT Power _ _ 1.5W SOT-223	69669-46/001	A1	N	1	
TR23	BJT Signal _ _ 200mW SC70	69695-02/001	A1	N	1	
TR24	BJT Signal _ _ 200mW SEMICOND	69697-05/001	A1	N	1	
TR25	FET Signal N-CH _ _ 225mW TO-	69687-42/011	A2	N	1	
TR26	FET Signal N-CH _ _ 225mW TO-	69687-42/011	A2	N	1	
TR27	FET Signal _ _ _ 360mW CASE 3	69698-07/001	A1	N	1	
TR28	FET Signal _ _ _ 360mW CASE 3	69698-07/001	A1	N	1	
Y01	Conn FEMALE 60 _	67345-42/052	A1	N	1	
Y02	Conn FEMALE 30 SOLDER CONN 2M	67345-42/051	A1	N	1	
Y04	Conn Acc _	67263-08/031	C0	N	1	
Y05	Conn Acc _	67263-08/031	C0	N	1	
Y06	Conn Acc _	67263-08/031	C0	N	1	
Y07	Conn Acc _	67263-08/031	C0	N	1	
Y08	Conn Acc _	67263-08/031	C0	N	1	
Y09	Conn Acc _	67263-08/031	C0	N	1	
Y10	Conn Acc _	67263-08/031	C0	N	1	
Y11	Conn Acc _	67263-08/031	C0	N	1	
Y12	Conn Acc _	67263-08/031	C0	N	1	
Y13	Conn Acc _	67263-08/031	C0	N	1	
Y14	Conn Acc _	67263-08/031	C0	N	1	
Y15	Conn Acc _	67263-08/031	C0	N	1	
Quantita'			Costo Lire		Euro	
Componenti di Tipo :						
A		776	319850.14		165.189	
C		31	211538.27		109.250	
B		61	46210.30		23.866	
Parziali : Acquisto		858	577598.72		298.305	
: Progettazione Interna		0	0.00		0.000	
A costo nullo : Acquisto		10				
: Progettazione Interna		11				
Totale :		879	577598.72		298.305	
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