

Marconi Mobile			L I S T A C O M P O N E N T I			
Cod. Documento: 770-0144/01.01A			Revisione: 06		Stato Prod.LC: 3	
COMPILATORE : cianfriglia			DATA : 08/10/2001			
PROGETTAZIONE : maltese			DATA : 12/10/2001			
AQ : digoro			DATA : 18/10/2001			
PRODUZIONE : manghetti			DATA : 23/10/2001			
CODICE ARTICOLO		DESCRIZIONE	ARTICOLO	U.M.	TP	ST.PROD.
770-0144/01.01		DTR100 insieme	CP_STD	N	D	3
N O T A						
R.Schema	Descrizione		Codice	P	UM	Q.ta'
1	DTR100 CS CP_STD		973-0162/01.02	33	N	1
2	DIST.VETRONITE		892079809.00	33	N	1
3	Screw STAINLESS STEEL M2.5 6m		61530-27/005	B1	N	2
4	Convex STAINLESS STEEL M2.5		61170-10/153	A0	N	2
5	ETICH CARICHE ELETTROSTATICHE		970-0476/01.01	33	N	1
C01	Cap 2.2uF _ 10V CERAMIC 0805		66380-45/856	A1	N	1
C02	Cap 10uF 20 16V WET ALUMINIUM		66410-48/003	A1	N	1
C03	Cap 10uF 20 16V WET ALUMINIUM		66410-48/003	A1	N	1
C04	Cap 2.2uF _ 10V CERAMIC 0805		66380-45/856	A1	N	1
C05	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C06	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C07	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C08	Cap 22uF 20 20V DRY TANTALUM		66470-82/242	A1	N	1
C09	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C10	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C11	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C12	Cap 10nF 10 50V CERAMIC 0603		66380-13/551	A1	N	1
C13	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C14	Cap 1uF 20 35V DRY TANTALUM 1		66470-82/211	A2	N	1
C15	Cap 22uF 20 20V DRY TANTALUM		66470-82/242	A1	N	1
C16	Cap 1uF 20 35V DRY TANTALUM 1		66470-82/211	A2	N	1
C17	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C18	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C19	Cap 2.2uF _ 10V CERAMIC 0805		66380-45/856	A1	N	1
C20	Cap 2.2uF _ 10V CERAMIC 0805		66380-45/856	A1	N	1
C21	Cap 220pF 5 50V CERAMIC 0603		66380-13/031	A1	N	1
C22	Cap 100uF 20 16V DRY TANTALUM		66410-43/105	A2	N	1
C23	Cap 2.2uF _ 10V CERAMIC 0805		66380-45/856	A1	N	1
C24	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C25	Cap 1uF 20 35V DRY TANTALUM 1		66470-82/211	A2	N	1
C26	Cap 1nF 10 50V CERAMIC 0603		66380-13/539	A1	N	1
C27	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C28	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C29	Cap 1uF 20 35V DRY TANTALUM 1		66470-82/211	A2	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 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C33	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1
C34	Cap 100nF 10 16V CERAMIC 0603		66380-13/749	A1	N	1

C35		Cap 100nF 10 16V CERAMIC 0603 66380-13/749	A1 N	1
C36		Cap 100uF 20 16V DRY TANTALUM 66410-43/105	A2 N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'	
C37	Cap 12pF 5 50V CERAMIC 0603	66380-13/016	A1	N	1	
C38	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C39	Cap 100uF 20 16V DRY TANTALUM	66410-43/105	A2	N	1	
C40	Cap 100uF 20 16V DRY TANTALUM	66410-43/105	A2	N	1	
C41	Cap 22pF 5 50V CERAMIC 0603	66380-13/019	A1	N	1	
C42	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C43	Cap 100uF 20 16V DRY TANTALUM	66410-43/105	A2	N	1	
C44	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C45	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C46	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C47	Cap 220nF 20 16V CERAMIC 0805	66380-12/002	A1	N	1	
C48	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C49	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C50	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C51	Cap 220pF 5 50V CERAMIC 0603	66380-13/031	A1	N	1	
C52	Cap 220pF 5 50V CERAMIC 0603	66380-13/031	A1	N	1	
C53	Cap 220pF 5 50V CERAMIC 0603	66380-13/031	A1	N	1	
C54	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 100nF 10 16V CERAMIC 0603	66380-13/749	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 22pF 5 50V CERAMIC 0603	66380-13/019	A1	N	1	
C61	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C62	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
C66	Cap 2.2uF _ 10V CERAMIC 0805	66380-45/856	A1	N	1	
C67	Cap 100nF 10 16V CERAMIC 0603	66380-13/749	A1	N	1	
C68	Cap 1nF 10 50V CERAMIC 0603	66380-13/539	A1	N	1	
D01	Diode sig _V 250mA 330mW SOT-	69591-09/001	A0	N	1	
D02	Diode sig _V 250mA 330mW SOT-	69591-09/001	A0	N	1	
IC01	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
IC02	Audio Video Ampli SO, 14 PIN	69903-63/096	C0	N	1	
IC03	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
IC04	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
IC05	Gate _V AND/NAND IC SMC 6MM L	69963-01/080	A1	N	1	
IC06	Audio Video Ampli R-PDSO-G8	69914-81/009	A1	N	1	
IC07	Analog IC 5V IC SMC 6MM LEAD	69993-56/093	B1	N	1	
IC08	Audio Video Ampli S08	69914-81/010	A1	N	1	
IC09	Switching Reg _V _V _A IC SMC	69901-51/003	C0	N	1	
IC10	MICROPR.62T15 + PROGRAM.	852003556.00	33	N	1	
IC11	PWR Management CKT S08	69989-50/052	C0	N	1	
IC12	Line Driver receiv _V R-PDSO-	69998-44/083	A2	N	1	
IC13	OP Amp _V IC SMC 6MM LEAD WID	69914-85/003	A1	N	1	
J01	Header Conn MALE _	67343-01/012	A0	N	1	
K01	Crystal HC49/SM-SMD	69817-46/214	C0	N	1	
L01	Ind 470uH 10% _	68286-45/245	A1	N	1	

L02		Transf acc _ _ _	INDUCTOR CHI 68216-51/666	B1 N	1
L03		Transf acc _ _ _	INDUCTOR CHI 68216-51/666	B1 N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'	
L04	Transf acc _ _ _ INDUCTOR CHI	68216-51/666	B1	N	1	
R01	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R02	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R03	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R04	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R05	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R06	Res 27kohm 1% 63mW METALLIC L	64440-12/607	A1	N	1	
R07	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R08	Res 1kohm 1% 63mW METALLIC LA	64440-12/073	A1	N	1	
R09	Res 4.7kohm 1% 250mW METALLIC	64440-09/745	A1	N	1	
R10	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1	
R11	Res 220kohm 1% 63mW METALLIC	64440-12/129	A1	N	1	
R12	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R13	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1	
R14	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R15	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1	
R16	Res 220kohm 1% 63mW METALLIC	64440-12/129	A1	N	1	
R17	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R18	Res 27kohm 1% 63mW METALLIC L	64440-12/607	A1	N	1	
R19	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R20	Res 330ohm 1% 63mW METALLIC L	64440-12/561	A1	N	1	
R21	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R22	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R23	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R24	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1	
R25	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R26	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R27	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R28	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R29	Res 12kohm 1% 63mW METALLIC L	64440-12/599	A1	N	1	
R30	Res 15kohm 1% 63mW METALLIC L	64440-12/601	A1	N	1	
R31	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R32	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R33	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R34	Res 240ohm 1% 63mW METALLIC L	64440-12/058	A1	N	1	
R35	Res 3.3kohm 1% 63mW METALLIC	64440-12/585	A1	N	1	
R36	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R37	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R38	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1	
R39	Res 240ohm 1% 63mW METALLIC L	64440-12/058	A1	N	1	
R40	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R41	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R42	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R43	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R44	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1	
R45	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R46	Res 10kohm 1% 63mW METALLIC L	64440-12/097	A1	N	1	
R47	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1	
R48	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R49	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1	
R50	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1	

R51		Res 39kohm 1% 63mW METALLIC L 64440-12/811	A1	N	1
R52		Res 10kohm 1% 63mW METALLIC L 64440-12/097	A1	N	1
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R.Schema	Descrizione	Codice	P	UM	Q.ta'
R53	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R54	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R55	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1
R56	Res 39kohm 1% 63mW METALLIC L	64440-12/811	A1	N	1
R57	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R58	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R59	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R60	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R61	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R62	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R63	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R64	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R65	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R66	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R67	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R68	Res 1Mohm 1% 63mW METALLIC LA	64440-12/145	A1	N	1
R69	Res 2.2kohm 2% 100mW METALLIC	64440-04/081	A2	N	1
R70	Res 47kohm 1% 63mW METALLIC L	64440-12/613	A1	N	1
R71	Res 8.2kohm 1% 63mW METALLIC	64440-12/595	A1	N	1
R72	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R73	Res 27kohm 1% 63mW METALLIC L	64440-12/607	A1	N	1
R74	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R75	Res 270kohm 1% 63mW METALLIC	64440-12/631	A1	N	1
R76	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R77	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R78	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1
R79	Res 15ohm 1% 250mW METALLIC L	64440-09/118	A1	N	1
R80	Res 470ohm 1% 63mW METALLIC L	64440-12/565	A1	N	1
R81	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1
R82	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1
R83	Res 10kohm 1% 250mW METALLIC	64440-09/401	A1	N	1
R84	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1
R85	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R86	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R87	Res 12kohm 1% 63mW METALLIC L	64440-12/599	A1	N	1
R88	Res 15kohm 1% 63mW METALLIC L	64440-12/601	A1	N	1
R89	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1
R90	Res 6.8kohm 1% 63mW METALLIC	64440-12/593	A1	N	1
R91	Res 10ohm 1% 63mW METALLIC LA	64440-12/025	A1	N	1
R92	Res 560ohm 1% 63mW METALLIC L	64440-12/567	A1	N	1
R93	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
R94	Res 240ohm 1% 63mW METALLIC L	64440-12/058	A1	N	1
R95	Res 240ohm 1% 63mW METALLIC L	64440-12/058	A1	N	1
R96	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1
R97	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1
R98	Res 100kohm 1% 63mW METALLIC	64440-12/821	A1	N	1
R99	Res 150ohm 1% 63mW METALLIC L	64440-12/053	A1	N	1
R100	Res 4.7kohm 1% 63mW METALLIC	64440-12/589	A1	N	1
RV01	VCR _ohm _% _W 600pF _V	68367-45/020	C0	N	1
RV02	VCR _ohm _% _W _pF _V R-CDS0-	68367-45/005	C0	N	1
RV03	VCR _ohm _% _W _pF _V R-CDS0-	68367-45/005	C0	N	1

RV04		VCR _ohm _% _w _pF _V R-CDS0-	68367-45/005		C0		N		1
RV05		Var Res _ohm 20% 250mW CERMET	65560-43/007		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'
S01	Mech Switch _V _A 2 _	67516-46/033	A0	N	1
S02	Mech Switch _V _A 2 _	67516-46/033	A0	N	1
S03	Mech Switch _V _A 2 _	67516-46/033	A0	N	1
S04	Mech Switch _V _A 2 _	67516-46/033	A0	N	1
TR01	BJT Signal NPN _ 250mW SC70	69635-46/004	A1	N	1
TR02	BJT Signal _ _ 200mW SC70	69695-02/001	A1	N	1
Y01	MIL Conn FEMALE 12 SOLDER	67325-50/031	B0	N	1
Y02	PCB Conn MALE	67263-10/001	C0	N	1
Y03	Conn Acc _	67263-08/031	C0	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
Y16	Conn Acc _	67263-08/031	C0	N	1
Y20	PCB Conn MALE	67263-10/002	C0	N	1
		Quantita'	Costo Lire		Euro
Componenti di Tipo :					
B		6	17003.55		8.782
A		185	17231.82		8.899
C		24	9038.71		4.668
Parziali	: Acquisto	215	43274.07		22.349
	: Progettazione Interna	2	8841.78		4.566
A costo nullo	: Acquisto	0			
	: Progettazione Interna	2			
Totale	:	219	52115.86		26.916
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