

Q.ty	Reference	Part
<b>Componenti SMD da montare in automatico</b>		
270	C1,C2,C3,C4,C5,C6,C7,C8, C9,C10,C11,C12,C14,C16, C17,C18,C19,C20,C21,C22, C27,C28,C29,C30,C31,C32, C33,C34,C35,C36,C37,C38, C40,C41,C42,C45,C46,C49, C50,C52,C53,C55,C56,C59, C60,C61,C62,C63,C64,C65, C66,C68,C69,C70,C71,C72, C73,C74,C75,C76,C77,C78, C79,C80,C81,C82,C83,C84, C85,C86,C87,C88,C89,C91, C92,C93,C94,C95,C96,C97, C98,C99,C100,C101,C102, C103,C104,C105,C106,C107, C108,C109,C110,C111,C112, C113,C114,C115,C116,C117, C118,C119,C120,C121,C122, C123,C124,C125,C126,C127, C128,C129,C130,C131,C132, C133,C134,C135,C136,C137, C138,C139,C140,C141,C142, C143,C144,C145,C146,C147, C148,C149,C150,C151,C152, C153,C154,C155,C156,C157, C158,C159,C160,C161,C162, C163,C164,C165,C166,C167, C168,C169,C170,C171,C172, C173,C174,C175,C176,C177, C179,C180,C181,C182,C183, C185,C186,C187,C188,C189, C192,C197,C199,C208,C210, C216,C218,C251,C252,C253, C254,C255,C256,C257,C258, C259,C260,C261,C262,C263, C264,C270,C273,C278,C279, C280,C281,C282,C283,C284, C285,C286,C287,C288,C289, C290,C291,C292,C293,C294, C295,C296,C297,C298,C299, C300,C301,C302,C303,C304, C322,C323,C324,C325,C326, C327,C342,C343,C349,C350, C351,C352,C492,C493,C495, C496,C497,C498,C499,C500, C501,C502,C503,C504,C505, C506,C507,C508,C509,C510, C511,C512,C513,C514,C515, C516,C517,C518,C519,C520, C521,C522,C523,C524,C525, C526,C527,C529,C530,C531	100n 0805
179	C13,C15,C23,C24,C25,C26, C47,C48,C90,C306,C307, C308,C309,C310,C311,C312, C313,C314,C315,C316,C317, C318,C319,C320,C321,C328, C329,C330,C331,C332,C333, C334,C335,C336,C337,C338, C339,C340,C344,C345,C346, C348,C353,C354,C355,C356, C357,C358,C360,C361,C362, C363,C364,C365,C366,C367, C368,C369,C370,C371,C372, C373,C374,C375,C376,C377,	15pF 0805

	C378,C379,C381,C382,C383, C386,C387,C388,C389,C390, C391,C392,C393,C394,C395, C396,C397,C398,C399,C400, C401,C402,C403,C404,C405, C406,C407,C408,C409,C410, C411,C412,C413,C414,C415, C416,C417,C418,C419,C420, C421,C422,C423,C424,C425, C426,C427,C428,C429,C430, C431,C432,C433,C434,C435, C436,C437,C438,C439,C440, C441,C442,C443,C444,C445, C446,C447,C448,C449,C450, C451,C452,C453,C454,C455, C456,C457,C458,C459,C460, C461,C462,C463,C464,C465, C466,C467,C468,C469,C470, C471,C472,C473,C474,C475, C476,C477,C478,C479,C480, C481,C482,C483,C484,C485, C486,C487,C488,C489,C532, C533,C534,C535			
10	C193,C194,C201,C202,C206, C211,C212,C219,C220,C528	100p	0805	
3	C271,C272,C494	22uF	20V Case D	<b>FORNITI DA VOI</b>
1	C305	4.7uF	20V Case C -	<b>Non montare</b>
2	C491,C490	470p	rc0805	<b>FORNITI DA VOI</b>
3	J4,J5,J6	Test Point	SMD	<b>Non montare</b>
41	R1,R10,R11,R12,R62,R63, R64,R65,R66,R67,R91,R96, R275,R309,R310,R314,R315, R316,R317,R360,R442,R444, R445,R446,R447,R449,R450, R451,R452,R455,R456,R461, R462,R465,R466,R467,R468, R482,R483,R490,R491	10	0805	
51	R4,R7,R13,R14,R15,R16, R17,R18,R19,R20,R21,R22, R23,R24,R25,R26,R27,R28, R29,R30,R31,R32,R33,R34, R35,R36,R37,R38,R39,R40, R41,R42,R43,R44,R45,R46, R47,R48,R49,R50,R51,R52, R53,R54,R55,R56,R57,R58, R94,R216,R217	100	0805	
179	R8,R9,R59,R60,R61,R68, R69,R70,R95,R237,R238, R239,R240,R241,R242,R243, R244,R245,R246,R247,R248, R249,R250,R251,R252,R253, R254,R255,R256,R257,R258, R259,R260,R261,R262,R263, R264,R265,R267,R268,R269, R273,R305,R306,R307,R308, R311,R312,R318,R319,R320, R321,R322,R323,R324,R325, R326,R327,R328,R329,R330, R331,R332,R333,R334,R335, R336,R337,R338,R339,R343, R347,R348,R349,R350,R351, R352,R353,R354,R355,R356, R357,R358,R359,R361,R362, R363,R364,R365,R366,R367, R368,R369,R370,R371,R372, R373,R374,R375,R376,R377, R378,R379,R380,R381,R382,	47	0805	

	R383,R384,R385,R386,R387, R388,R389,R390,R391,R392, R393,R394,R395,R396,R397, R398,R399,R400,R401,R402, R403,R404,R405,R406,R407, R408,R409,R410,R411,R412, R413,R414,R415,R416,R417, R418,R419,R420,R421,R422, R423,R424,R425,R426,R427, R428,R429,R430,R431,R432, R433,R434,R435,R436,R437, R438,R439,R440,R441,R443, R448,R453,R454,R457,R458, R459,R460,R463,R464,R500, R501,R502,R503			
63	R71,R72,R73,R74,R75,R76, R77,R78,R79,R80,R81,R82, R83,R84,R85,R86,R87,R88, R89,R200,R201,R202,R203, R204,R205,R206,R208,R213, R214,R236,R271,R313,R344, R345,R346,R469,R470,R473 R90,R97,R98,R99,R108, R109,R111,R207,R209,R210, R211,R212,R270,R272,R276, R484,R485,R486,R487,R488, R489,R496,R497,R498,R499	4.7K	0805	
8	R100,R101,R102,R103,R104, R105,R106,R107	220	0805	<b>FORNITE DA VOI</b>
52	R172,R173,R174,R175,R176, R177,R178,R179,R180,R181, R182,R183,R184,R185,R186, R187,R188,R190,R192,R193, R194,R195,R196,R197,R198, R199,R277,R278,R279,R280, R281,R282,R283,R284,R285, R287,R288,R289,R290,R291, R292,R293,R294,R295,R296, R297,R298,R299,R300,R301, R302,R304	100	1206	<b>FORNITE DA VOI</b>
10	R221,R223,R225,R227,R229, R232,R233,R266,R476,R479	100K	0805	
13	R222,R224,R226,R228,R230, R231,R234,R235,R475,R477, R478,R480,R481	470	0805	<b>FORNITE DA VOI</b>
2	R471,R472	1K	0805	<b>FORNITE DA VOI</b>
1	R474	0	0805	<b>Non montare</b>
4	R492,R493,R494,R495	1M	0805	<b>FORNITE DA VOI</b>
4	UB71,UA71,UB72,UA72			CY74FCT543CTSOC
13	U1,U2,U3,U4,U5,U6,U7,U8, U9,U10,U11,U12,U25			DS90C032TM
8	U13,U19,U20,U21,U22,U23, U24,U98			DS90C031TM
2	U14,U96			SN74AS32D
4	U15,U16,U17,U18			CY7C4245-10JC Plcc68
27	U26,U27,U28,U29,U30,U31, U32,U33,U34,U35,U36,U37, U38,U39,U40,U41,U42,U43, U44,U45,U46,U55,U56,U57, U58,U59,U60			KM68B1002J-10 SOJ32
3	U61,U62,U63			KM68B1002AT-12 TSOP32
8	U47,U48,U49,U50,U51,U52, U53,U54			IDT71B74S08Y SOJ28
4	U64,U65,U66,U67			CY7B992-7JC
5	U78,U79,U80,U81,U93			CD74HCT123M
3	U82,U94,U97			SN74ALS08D
1	U83			TL7705ACD <b>Non montare</b>

6	U84,U85,U87,U88,U89,U90	SN74ABTE16245DL	ssop48	Da non confondersi con 16246 !!
1	U86	SN74ABTE16246DL	ssop48	Da non confondersi con 16245 !!
2	U95,U91	SN74ALS02D		
1	XU1	XC73144-PQ160	HB_CTNFF	PQFP160
1	XU2	XC73144-PQ160	MLDATA	PQFP160
1	XU10	XC73144-PQ160	HBSPYBUF	PQFP160
1	XU11	XC73144-PQ160	HRVME_NN	PQFP160
1	XU12	XC73144-PQ160	VMEPLD	PQFP160

I seguenti 13 chip PLCC44 sono diversi tra loro. Attenzione alle sigle in grassetto !

1	XU3	XC7336-5PC44	<b>OUTEN</b>	plcc44
1	XU4	XC7336-5PC44	<b>OUT0</b>	plcc44
1	XU5	XC7336-5PC44	<b>OUT1</b>	plcc44
1	XU6	XC7336-5PC44	<b>OUT2</b>	plcc44
1	XU7	XC7336-5PC44	<b>OUT4</b>	plcc44
1	XU8	XC7336-5PC44	<b>OUT3</b>	plcc44
1	XU9	XC7336-5PC44	<b>ENMAP</b>	plcc44 Montare solo lo zoccolo
1	XU13	XC7336-5PC44	<b>DLKO0</b>	plcc44
1	XU14	XC7336-5PC44	<b>DLKO1</b>	plcc44
1	XU15	XC7336-5PC44	<b>DLKO2</b>	plcc44
1	XU18	XC7336-5PC44	<b>DLKO3</b>	plcc44
1	XU16	XC7336-5PC44	<b>TAGR_CTR</b>	plcc44
1	XU17	XC7336-5PC44	<b>NLAST2</b>	plcc44

Componenti a fori passanti da montare manualmente

1	6P5	4.7K PACK.RES. 5X6	Non fornito -> non montare
12	9P2,9P3,9P4,9P5,9P6,9P7, 9P8,9P9,9P11,9P12,9P13, 9P14	4.7K PACK.RES. 8X9	Non fornito -> non montare
1	10P1	4.7K PACK.RES. 9x10	Non fornito -> non montare
1	S1	SW DIP-4 Dip Switch 4	Non fornito -> non montare
1	S2	SW DIP-5 Dip Switch 5	Non fornito -> non montare
13	TP1,TP2,TP3,TP4,TP5,TP6, TP7,TP8,TP9,TP10,TP11, TP12,TP13	Test point	Non fornito -> non montare
3	D1,D2,D4	Led Green LedRect	Non fornito -> non montare
1	D3	Led Dual Power VME Dtask	
3	D5,D6,D7	Led Red LedRect	Non fornito -> non montare
1	D8	TRANZORB 1N5908	
1	D9	Led Triple Run CDF Error SVT Error	
3	F1,F2,F3	FUSE 10A, <b>Montare solo i 6 SUPPORTI SHURTER OG 751.0056</b>	
30	JP2,JP3,JP4,JP5,JP6,JP7, JP8,JP9,JP10,JP11,JP12, JP13,JP14,JP15,JP16,JP17, JP18,JP19,JP20,JP21,JP22, JP23,JP24,JP25,JP26,JP27, JP28,JP29,JP30,JP31	3 PIN MASCHIO Spadine	<b>FORNITE DA VOI</b>
3	J1,J2,J3	KEL 8830E-052-170L	
1	P0	Conn Vme64-95P 90° Female	Non fornito -> Non montare
2	P1,P2	Conn Vme64-160P 90° Male	
1	P3	Conn Vme64-160P 90° Male	Non fornito -> Non montare
1	U68	OSCILLATOR -	<b>Montare solo 6 supporti PreciDIP</b>
1	U73	CY27H512-45PC -	<b>Montare solo 28 supporti PreciDIP</b>
2	L2,L1	VK200	

I file per il montaggio automatico sono già in vostro possesso

Vi preghiamo di farci avere insieme alla scheda assemblata le reel parzialmente utilizzate ed i contenitori dei chip SMD