

# STA310P

1	CN1	Conn. per flat cable 10 pin vert.
1	CN2	Conn. per flat cable 40 pin vert.
1	CN3	Conn. AMP Modu II 4 pin vert.
1	CN4	Conn. SubD 25 pin mas. a 90° da c.s.
1	CN5	Conn. SubD 9 pin mas. a 90° da c.s.
3	C17,C18,C23	10nF (0805)
10	C2,C6,C13,C20,C21,C22, C24,C25,C52,C55	1uF 10V (Tant. forma A)
20	C3,C11,C12,C14,C15,C19, C26,C32,C33,C34,C35,C36, C45,C46,C49,C51,C63,C64, C68,C72	100nF (0805)
1	C4	4.7nF (1206)
1	C5	150pF (0805)
2	C7,C9	470pF (0805)
2	C8,C10	5.6nF (0805)
1	C16	4.7uF 10V (Tant. forma B)
29	C27,C28,C29,C31,C37,C38, C39,C40,C41,C42,C43,C44, C47,C48,C50,C53,C54,C56, C57,C58,C60,C61,C62,C65, C66,C69,C70,C71,C30	10uF 10V (Tant. forma B)
1	C59	330uF 10V (Elettrol. vert. D=8)
1	IC2	STA310P (Qfp80)
2	IC3,IC7	74LCX14 (Sol4) (SAMO)
1	IC4	ST1284-XXA8 (Qsop28)
1	IC5	74VHCT14A (Sol4)
1	IC6	ST232A (Sol6)
1	IC8	PCML604 (Qfp48)
1	IC9	PCML737 (Ssop28)
1	IC10	LD1086DT50 (D2pak)
1	IC11	LD1086DT33 (Dpak)
1	IC12	LD1086DT25 (Dpak)
8	JP1,JP2,JP3,JP4,JP5,JP6 JP7,JP8	2 pin p. 2,54
14	J1,J2,J3,J4,J5,J6,J7,J8 J11,J12,J13,J14,J15,J16	SMB
10	J9,J10,J17,J18,J19,J20, J21,J22,J23,J24	RCA a 90° da c.s. (SAMO)
1	J25	Morsett. a vite 2 pin p.5
2	LF1,LF2	Filtro LCL (RS 394-383)
3	L1,L2,L3	Ferrite SMD (RS 233-5061)
1	OSC1	Oscill. 27MHz (Dil 14) (SAMO)
2	R1,R23	330 (0805)
11	R2,R40,R41,R42,R43,R44, R45,R46,R47,R48,R49	100 (0805)
28	R3,R4,R5,R6,R7,R8,R9,R10, R11,R12,R13,R14,R15,R16, R17,R18,R19,R20,R22,R26, R28,R29,R33,R34,R36,R37, R38,R39	10K (0805)
3	R21,R30,R31	4.7K (0805)
2	R24,R25	1K (0805)
1	R27	75 (1206)
1	R32	3.9K (0805)
1	S1	Tastino 4 pin (SAMO)

5	TP1,TP2,TP3,TP4,TP5	1 pin
1	T1	Trasf. smd (RS 208-7289)

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NOTE : NON MONTARE J11,J12,J13,J14,J15,J16 E LASCIARE I FORI LIBERI