

.PART TYPE (25)	DESIGNATOR (20)	.FOOTPRINT LIBR (20)	..DESCRIPTION (15)	CASE (14)	COD.TER (10)	TECNICAL DATA (24)
.PCB FOR E6108A	.E6108A	.FOOTPRINT LIBR	PCB			
100uF 35V	C1	CE_D8_SMT_TRAD3,5	COND.ELECTROL.	*	*	*
1nF	C10	0603_C	CAPACITOR	*	*	*
1nF	C11	0603_C	CAPACITOR	*	*	*
1nF	C12	0603_C	CAPACITOR	*	*	*
1nF	C13	0603_C	CAPACITOR	*	*	*
1nF	C14	0603_C	CAPACITOR	*	*	*
1nF	C15	0603_C	CAPACITOR	*	*	*
1uF	C16	1206_C	CAP.POLIEST.	*	*	*
47nF	C17	0603_C	CAPACITOR	*	*	*
100nF	C18	0603_C	CAP.POLIEST.	*	*	*
100nF	C19	0603_C	CAPACITOR	*	*	*
100uF 35V	C2	CE_D8_SMT_TRAD3,5	COND.ELECTROL.	*	*	*
100nF	C20	0603_C	CAP.POLIEST.	*	*	*
470nF 275VAC	C21	C_L33-S15-P27,5-P40	CAP.POLIEST.	*	*	*
470uF 450VAC	C22	CE_D36-H52-P10RIV	COND.ELECTROL.	*	*	*
100nF	C23	0603_C	CAP.POLIEST.	*	*	*
10uF 16V	C24	1206_C	CAP.POLIEST.	*	*	*
100nF	C25	0603_C	CAP.POLIEST.	*	*	*
100nF	C26	0603_C	CAP.POLIEST.	*	*	*
100nF	C27	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C28	0603_C	CAPACITOR	*	*	IF MOUNTED 100nF
100nF	C29	0603_C	CAP.POLIEST.	*	*	*
10uF 16V	C3	1206_C	CAP.POLIEST.	*	*	*
100nF	C30	0603_C	CAP.POLIEST.	*	*	*
100nF	C31	0603_C	CAP.POLIEST.	*	*	*
100nF	C32	0603_C	CAP.POLIEST.	*	*	*
100nF	C33	0603_C	CAP.POLIEST.	*	*	*
100nF	C34	0603_C	CAP.POLIEST.	*	*	*
100nF	C35	0603_C	CAP.POLIEST.	*	*	*
100nF	C36	0603_C	CAP.POLIEST.	*	*	*
100nF	C37	0603_C	CAP.POLIEST.	*	*	*
100nF	C38	0603_C	CAP.POLIEST.	*	*	*
100nF	C39	0603_C	CAP.POLIEST.	*	*	*
10uF 16V	C4	1206_C	CAP.POLIEST.	*	*	*
100nF	C40	0603_C	CAP.POLIEST.	*	*	*
100nF	C41	0603_C	CAP.POLIEST.	*	*	*
100nF	C42	0603_C	CAP.POLIEST.	*	*	*
100nF	C43	0603_C	CAP.POLIEST.	*	*	*
100nF	C44	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C45	0603_C	CAPACITOR	*	*	*
100uF 35V	C46	CE_D8_SMT_TRAD3,5	COND.ELECTROL.	*	*	*
100uF 35V	C47	CE_D8_SMT_TRAD3,5	COND.ELECTROL.	*	*	*
100uF 35V	C48	CE_D8_SMT_TRAD3,5	COND.ELECTROL.	*	*	*
D.N.F.	C49	0603_C	CAP.POLIEST.	*	*	*
10uF 16V	C5	1206_C	CAP.POLIEST.	*	*	*
D.N.F.	C50	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C51	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C52	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C53	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C54	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C55	0603_C	CAP.POLIEST.	*	*	*
100pF	C56	0603_C	CAP.POLIEST.	*	*	*
100pF	C57	0603_C	CAP.POLIEST.	*	*	*
100pF	C58	0603_C	CAP.POLIEST.	*	*	*
470pF	C59	0603_C	CAP.POLIEST.	*	*	*
10uF 16V	C6	1206_C	CAP.POLIEST.	*	*	*
D.N.F.	C60	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C61	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C62	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C63	0603_C	CAP.POLIEST.	*	*	*
D.N.F.	C64	0603_C	CAP.POLIEST.	*	*	*
100pF	C65	0603_C	CAP.POLIEST.	*	*	*
1nF	C66	0603_C	CAP.POLIEST.	*	*	*
1uF	C67	1206_C	CAP.POLIEST.	*	*	*
1uF	C68	1206_C	CAP.POLIEST.	*	*	*
10uF 16V	C69	1206_C	CAP.POLIEST.	*	*	*
10uF 16V	C7	1206_C	CAP.POLIEST.	*	*	*
10uF 16V	C70	1206_C	CAP.POLIEST.	*	*	*
10uF 16V	C71	1206_C	CAP.POLIEST.	*	*	*
1nF	C72	0603_C	CAPACITOR	*	*	*
100uF 35V	C73	CE_D8_SMT_TRAD3,5	COND.ELECTROL.	*	*	*
D.N.F.	C74	0603_C	CAP.POLIEST.	*	*	*
10nF	C75	0603_C	CAP.POLIEST.	*	*	*
100pF	C76	0603_C	CAP.POLIEST.	*	*	*
100pF	C77	0603_C	CAP.POLIEST.	*	*	*
100pF	C78	0603_C	CAP.POLIEST.	*	*	*
470pF	C79	0603_C	CAP.POLIEST.	*	*	*
10uF 16V	C8	1206_C	CAP.POLIEST.	*	*	*

1nF	C9	0603_C	CAPACITOR	*	*	*
MUR160	D10	D_MELF	DIODE	*	*	*
MUR160	D11	D_MELF	DIODE	*	*	*
BAT54S	D12	SOT23	BAV99	*	*	*
BAT54S	D13	SOT23	BAV99	*	*	*
BAT54S	D14	SOT23	BAV99	*	*	*
BAT54S	D4	SOT23	BAV99	*	*	*
BAT54S	D5	SOT23	BAV99	*	*	*
BAT54S	D6	SOT23	BAV99	*	*	*
P600	D7	D_P20_D8_F1,5	DIODE	*	*	*
P600	D8	D_P20_D8_F1,5	DIODE	*	*	*
MUR160	D9	D_MELF	DIODE	*	*	*
RED LED	DL1	1206_0805_DL	LED	*	*	*
é	HS1	L_HS-TEA 35-38	HEAT SINK	*	*	*
é	HS2	L_HS-TEA 35-38	HEAT SINK	*	*	*
52 X 80 mm	HS3	L_HS-X52Y80-E690A-108	HEAT SINK	*	*	*
ANSLEY M.V. 8X2	J1	FKV16SN		*	*	*
M.V.P=7,5 3P	J10	MORS-ESTR-3/7,62	Connector	*	*	*
M.V. P2,54 2P	J11	PAN2_2,54	Connector	*	*	*
ANSLEY M.V. 17X2	J12	FKV34SN		*	*	*
D.N.F.	J13	L_J_P3,5-6P	Connector	*	*	IF MOUNTED M.V. P3,5 6P
D.N.F.	J14	L_J_P3,5-5P	Connector	*	*	IF MOUNTED M.V. P3,5 5P
ANSLEY M.V. 13X2	J2	FKV26SN		*	*	*
ANSLEY M.V. 8X2	J3	FKV16SN		*	*	*
PRG-3P-HORIZ	J4	L_J_PRG-3P	J_PRG-3P	*	*	*
M.V. P=5,08 2P	J5	MORS-ESTR-2/5	Connector	*	*	*
M.V. P=7,62 2P	J6	MORS-ESTR-2/7,62MM	Connector	*	*	*
M.V. P=5,08 4P	J7	MORS-ESTR-4/5	Connector	*	*	*
STRIP M.V. P=2,54 2P	J8	SIP-2	Connector	*	*	*
STRIP M.V. P=2,54 2P	J9	SIP-2	Connector	*	*	*
STRIP M.V. P2,54 3P	JP1	SIP-3	PAD3	*	*	*
D.N.F.	PS1	402	PAD2	*	*	*
D.N.F.	PS2	402	PAD2	*	*	*
D.N.F.	PS3	402	PAD2	*	*	*
BC807	Q1	L_ZZ_SOT23	PNP Transistor	*	*	*
10K0	R1	0603_R	RES.	*	*	*
3K3	R10	0603_R	RES.	*	*	*
1K0	R100	0603_R	RES.	*	*	*
1K0	R101	0603_R	RES.	*	*	*
1K0	R102	0603_R	RES.	*	*	*
1K0	R103	0603_R	RES.	*	*	*
4K70	R104	0603_R	RES.	*	*	*
1K0	R105	0603_R	RES.	*	*	*
1K0	R106	0603_R	RES.	*	*	*
4K70	R11	0603_R	RES.	*	*	*
D.N.F.	R116	0603_R	RES.	*	*	*
D.N.F.	R117	0603_R	RES.	*	*	*
100R	R118	0603_R	RES.	*	*	*
1K0	R119	0603_R	RES.	*	*	*
4K70	R12	0603_R	RES.	*	*	*
1K0	R120	0603_R	RES.	*	*	*
4K70	R13	0603_R	RES.	*	*	*
4K70	R14	0603_R	RES.	*	*	*
4K70	R15	0603_R	RES.	*	*	*
4K70	R16	0603_R	RES.	*	*	*
4K70	R17	0603_R	RES.	*	*	*
4K70	R18	0603_R	RES.	*	*	*
4K70	R19	0603_R	RES.	*	*	*
100R	R2	0603_R	RES.	*	*	*
4K70	R20	0603_R	RES.	*	*	*
4K70	R21	0603_R	RES.	*	*	*
4K70	R22	0603_R	RES.	*	*	*
D.N.F.	R23	0603_R	RES.	*	*	IF MOUNTED 2K2
D.N.F.	R24	0603_R	RES.	*	*	IF MOUNTED 2K2
D.N.F.	R25	0603_R	RES.	*	*	IF MOUNTED 2K2
D.N.F.	R26	0603_R	RES.	*	*	*
D.N.F.	R27	0603_R	RES.	*	*	*
D.N.F.	R28	0603_R	RES.	*	*	*
0R	R29	0603_R	RES.	*	*	*
100R	R3	0603_R	RES.	*	*	*
D.N.F.	R30	0603_R	RES.	*	*	*
D.N.F.	R31	0603_R	RES.	*	*	*
D.N.F.	R32	0603_R	RES.	*	*	*
D.N.F.	R33	0603_R	RES.	*	*	*
D.N.F.	R34	0603_R	RES.	*	*	*
D.N.F.	R35	0603_R	RES.	*	*	*
D.N.F.	R36	0603_R	RES.	*	*	*
0R	R37	0603_R	RES.	*	*	*
D.N.F.	R38	0603_R	RES.	*	*	*
D.N.F.	R39	0603_R	RES.	*	*	*
200K	R4	1206_R	RES.	*	*	*
D.N.F.	R40	0603_R	RES.	*	*	*

D.N.F.	R41	0603_R	RES.	*	*	*
D.N.F.	R42	0603_R	RES.	*	*	*
D.N.F.	R43	0603_R	RES.	*	*	*
D.N.F.	R44	0603_R	RES.	*	*	*
D.N.F.	R45	0603_R	RES.	*	*	*
0R	R46	0603_R	RES.	*	*	*
D.N.F.	R47	0603_R	RES.	*	*	*
D.N.F.	R48	0603_R	RES.	*	*	*
D.N.F.	R49	0603_R	RES.	*	*	*
200K	R5	1206_R	RES.	*	*	*
D.N.F.	R50	0603_R	RES.	*	*	*
D.N.F.	R51	0603_R	RES.	*	*	*
D.N.F.	R52	0603_R	RES.	*	*	*
D.N.F.	R53	0603_R	RES.	*	*	*
D.N.F.	R54	0603_R	RES.	*	*	IF MOUNTED 2K2
D.N.F.	R55	0603_R	RES.	*	*	IF MOUNTED 2K2
D.N.F.	R56	0603_R	RES.	*	*	IF MOUNTED 2K2
D.N.F.	R57	0603_R	RES.	*	*	IF MOUNTED 0R
D.N.F.	R58	0603_R	RES.	*	*	IF MOUNTED 0R
3K3	R59	0603_R	RES.	*	*	*
100R	R6	0603_R	RES.	*	*	*
220K 1W	R60	R_1W -P15	RES.1W	PTH	*	*
220K 1W	R61	R_1W -P15	RES.1W	PTH	*	*
220K 1W	R62	R_1W -P15	RES.1W	PTH	*	*
3K3	R63	0603_R	RES.	*	*	*
3K3	R64	0603_R	RES.	*	*	*
3K3	R65	0603_R	RES.	*	*	*
4K70	R66	0603_R	RES.	*	*	*
4K70	R67	0603_R	RES.	*	*	*
47K	R68	0603_R	RES.	*	*	*
47K	R69	0603_R	RES.	*	*	*
100R	R7	0603_R	RES.	*	*	*
47K	R70	0603_R	RES.	*	*	*
10K0	R71	0603_R	RES.	*	*	*
D.N.F.	R72	0603_R	RES.	*	*	*
10K0	R73	0603_R	RES.	*	*	*
12K	R74	0603_R	RES.	*	*	*
15K	R75	0603_R	RES.	*	*	*
10K0	R76	0603_R	RES.	*	*	*
4K70	R77	0603_R	RES.	*	*	*
0R	R78	0603_R	RES.	*	*	*
4K7	R79	0603_R	RES.	*	*	*
100R	R8	0603_R	RES.	*	*	*
D.N.F.	R80	0603_R	RES.	*	*	*
D.N.F.	R84	0603_R	RES.	*	*	*
R03 3W	R85	R_2W-P15-20	RES.	*	*	*
R03 3W	R86	R_2W-P15-20	RES.	*	*	*
R03 3W	R87	R_2W-P15-20	RES.	*	*	*
1K0	R88	0603_R	RES.	*	*	*
1K0	R89	0603_R	RES.	*	*	*
4K70	R9	0603_R	RES.	*	*	*
4K70	R90	0603_R	RES.	*	*	*
1K0	R91	0603_R	RES.	*	*	*
1K0	R92	0603_R	RES.	*	*	*
1K0	R93	0603_R	RES.	*	*	*
1K0	R94	0603_R	RES.	*	*	*
4K70	R95	0603_R	RES.	*	*	*
1K0	R96	0603_R	RES.	*	*	*
1K0	R97	0603_R	RES.	*	*	*
1K0	R98	0603_R	RES.	*	*	*
1K0	R99	0603_R	RES.	*	*	*
7815_TO220	U1	Q_TO220-V	Zener Diode	*	*	*
7805_TO220	U2	Q_TO220-V	Zener Diode	*	*	*
D.N.F.	U3	SO8		*	*	*
D.N.F.	U4	SO8		*	*	*
MC33072	U5	SO8		*	*	*
MC33072	U6	SO8		*	*	*
LM393	U7	SO8		*	*	*
FSBB30CH60C_FAIRCHILD	U9	L_Q_MODU_FSBB30CH60C		*	*	*