

Libra-32 部品表

QUANTITY	REFERENCE	VALUE	MOUNT
1	CE1	220uF/16V	'
2	CE6,CE2	100uF/16V	'
1	CE3	47uF/16V	'
1	CE4	47uF/25V	'
3	CE8,CE13,CE15	10uF/100V	'
1	CE7	1000uF/16V	'
1	CE9	10uF/16V	'
4	CE10,CE11,CE12,CE14	220uF/25V	'
2	CE16,CE18	1000uF/25V	'
4	CE17,CE19,CE20,CE21	100uF/25V	'
1	CN1	USB-B	'
21	C3,C7,C8,C9,C11,C12,C13, C14,C15,C16,C17,C18,C19, C20,C23,C30,C33,C40,C41, C42,C59	0.1u/50V	'
3	C6,C24,C28	2.2u/10V	'
1	C10	470p/50V	'
8	C21,C22,C25,C29,C34,C39, C45,C60	1u/25V	'
2	C27,C26	47p/50V	'
2	C32,C31	15p/50V	'
4	C35,C36,C37,C38	22p/50V	'
1	C46	10p/50V	'
4	C47,C48,C49,C50	22p/50V	'
8	C51,C52,C53,C54,C55,C56, C57,C58	0.1u/50V	'
1	D1	DIODE	'
1	D2	LED	'
5	D3,D4,D5,D8,D9	LED	'
1	D6	LED	'
1	D7	LED	'
1	F1	500mA FUSE	'
3	G1,G2,G3	T POINT R	NM
1	IC1	SA9027	'
1	IC2	MC33063	'
1	IC3	LD1117DT33TR	'
1	IC4	PCM5102	'
1	IC5	AT24C08	'
1	IC6	AK8133	'
3	IC7,IC8,IC9	OP-AMP	'
1	IC10	TC74VCX138FT	'
1	JP1	JUMPER	NM
3	J1,J4,J6	35RAPC4BHN2	'
1	J5		'
2	J7,J3	NCJ6FI-H	NM
3	L1,L2,L3	SLF7032T-221MR29-2PF	'
2	L10,L11	VLS3012ET-4R7M	'
3	Q1,Q3,Q4	2N5551	'
1	Q2	2SA1162_GR	'
1	R1	0.22/1%	'
3	R2,R45,R93	0	'
1	R3	470 1/2W	'
8	R4,R9,R21,R27,R33,R42, R56,R57	10k/1%	'
3	R5,R8,R34	1.5k/1%	'
1	R6	8.2k/1%	'
4	R16,R35,R36,R62	22/1%	'
10	R17,R19,R20,R23,R29,R30, R63,R74,R76,R87	100/1%	'
2	R18,R22	20k/1% 1/2W	'
7	R24,R25,R26,R53,R54,R55, R61	1K/1%	'
1	R28	1M/1%	'
7	R31,R32,R37,R39,R40,R43, R44	4.7k/1%	'
1	R38	10k/1%	NM
1	R41	22k/1%	'
5	R48,R49,R50,R89,R90	3.3k/1%	'
1	R51	2.2k/1%	'
1	R52	75/1%	'
4	R65,R73,R78,R86	33/1% 1/2W	'
4	R66,R70,R79,R83	100/1% 1/2W	'
2	R80,R67	6.8k/1% 1/2W	'
6	R68,R71,R72,R81,R84,R85	22k/1% 1/2W	'
4	R69,R75,R82,R88	10k/1% 1/2W	'
21	TP1,TP2,TP3,TP4,TP5,TP6, TP7,TP8,TP9,TP10,TP11, TP12,TP13,TP14,TP15,TP16, TP17,TP18,TP20,TP21, TP22	ST-2-3	NM
1	VR1	10k-A	'
1	XTAL1	12MHz	'
1	X1	FOX924B-27.000	'