



Bill of Materials

Bill of Materials For Project 纯三KT88单端PrjPcb (No PCB Document Selected)

Source Data From:	纯三KT88单端PrjPcb
Project:	纯三KT88单端PrjPcb
Variant:	None

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Footprint	Comment	LibRef	Designator	Description	Quantity
0.47UF/400V WIMA)	0.1uF/250V	C	C1, C6	无极性电容	2
0.1UF/450V ~-(油浸)	0.33uF/400V	C	C2, C7	无极性电容	2
100uF/100V(轴向)	220uF/16V	C POL	C3, C8	电解电容	2
CBB1uF/630V	4.7uF/100V	C	C4, C9	无极性电容	2
680uF/63V(轴向)	680uF/35V	C POL	C5, C10	电解电容	2
22uF/400V	22uF/400V	C POL	C11	电解电容	1
47uF/450V	47uF/450V	C POL	C12, C16	电解电容	2
CBB1uF/630V	1uF/630V	C	C13	无极性电容	1
220UF/450V	220uF/450V	C POL	C14	电解电容	1
22uF/400V	10uF/250V	C POL	C15	电解电容	1
CBB1uF/630V	2.2uF/400V	C	C17	无极性电容	1
47uF/450V	15uF/100V	C POL	C18	电解电容	1
音频输出变压器_L	FW-20S	FW-20S	CB1	音频输出牛	1
音频输出变压器_R	FW-20S	FW-20S	CB2	音频输出牛	1
CON1	-V (L)	CONN COAX-F	CON1		1
CON1	-V (R)	CONN COAX-F	CON2		1
VR1	ST-220	ST-220	DB1	电源牛	1
LGB	AUD	AUD	L, R	音频输入	2
AXIAL-1/2W	5H0.3A	LGB	LGB1	扼流电感	1
AXIAL-1/2W	5.1K*	MLT-0.5	R1, R13	1/2W电阻	2
AXIAL-1/2W	470K	MLT-0.5	R2, R9, R14, R21	1/2W电阻	4
AXIAL-1/2W	1.5M	MLT-0.5	R3, R15	1/2W电阻	2
AXIAL-1/2W	100K	MLT-0.5	R4, R16	1/2W电阻	2
AXIAL-1/2W	1.2K	MLT-0.5	R5, R17	1/2W电阻	2
AXIAL-2W	100	MLT-2	R6, R18	2W电阻	2
AXIAL-1/2W	1K	MLT-0.5	R7, R19	1/2W电阻	2
AXIAL-1/2W	240K*	MLT-0.5	R8, R20	1/2W电阻	2
AXIAL-2W	470	MLT-2	R10, R22	2W电阻	2
RX24-25W	150*	MLT-25	R11, R23	25W电阻	2
AXIAL-2W	150	MLT-2	R12, R24	2W电阻	2
AXIAL-5W	12K	MLT-3	R25	3W电阻	1
AXIAL-2W	20	MLT-5	R26	5W电阻	1
AXIAL-2W	150K	MLT-2	R27	2W电阻	1
AXIAL-2W	5.1K	MLT-3	R28	3W电阻	1
AXIAL-2W	200K	MLT-2	R29	2W电阻	1
AXIAL-2W	47K	MLT-2	R30	2W电阻	1
AXIAL-1W	100*	MLT-1	R31, R32	1W电阻	2
AXIAL-2W	47	MLT-2	R33, R34, R35, R36	2W电阻	4
	220K	MLT-3	R37	3W电阻	1
	22K	MLT-3	R38	3W电阻	1
SP-3	SP-3	SP-3	SP1, SP4		2
SP-2	SP-2	SP-2	SP2, SP3, SP5, SP6		4
T8	6SL7	6N9P	V1, V3	信号放大电子管	2
	KT88	KT88	V2, V4	功率放大电子管	2
T8	5AR4	5Z3P	V5	整流电子管	1
单向稳压管	1W/30V*	稳压管	VD1, VD2		2

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Approved	Notes