

Bill Of Materials for ampli_PCB

Design Title ampli_PCB
Author
Document Number
Revision
Design Created vendredi 28 février 2025
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Total Parts In Design 25

25 =PACKAGE

Quantity	References	PCB package	Value
3	C1,C2,C3	CAP20B_E	100n
2	C4,C5	CAP_TT20_E	2.2uF
2	D1,D2	DIO40	DIODE
1	DZ1	DO35	BZX84C2V4
1	J1	BORNIER3_H_E	CONN3ALIM
1	J2	BNC_B	BNC
4	J3,J4,J5,J6	CN1_A	CONN1
1	NMOS	TO220_D	IRLIZ34N
1	PMOS	TO220_D	IRLIB9343
3	R1,R5,R6	RES40	1k
1	R2	RES40	100k
1	R3	RES40	39k
2	R4,R7	RES40	4.7k
1	RCHARGE	R_SUPPORT	8
1	U1	DIP8_3E	TL071

Sub-totals:

Totals: