

1

2

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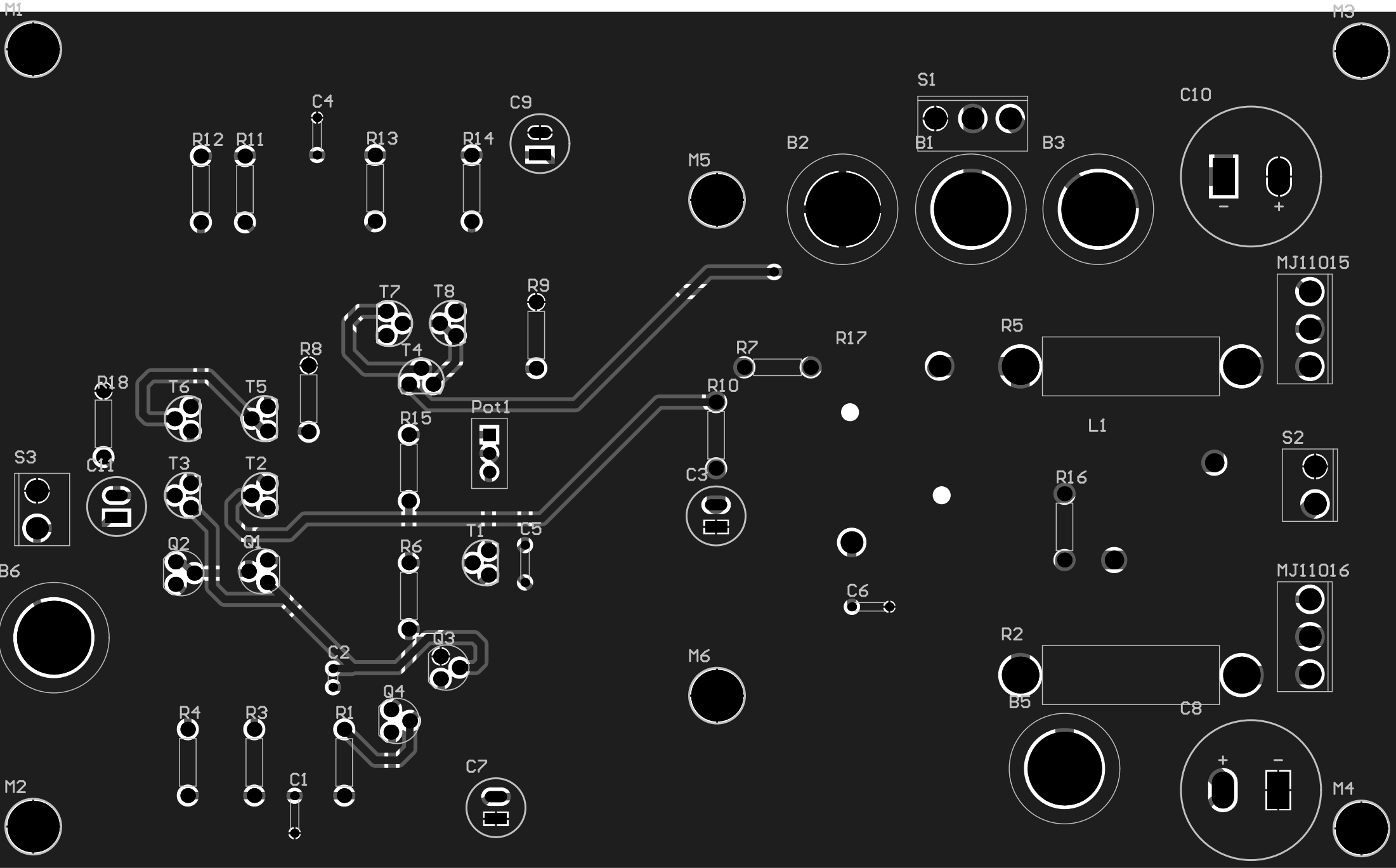
4

1

2

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4



Comment	Description	Designator	Footprint	LibRef	Quantity
Banana Plug		B1, B2, B3, B5, B6	Banana Plug On top	Banana Plug	5
Cap		C1, C4, C5, C6	Cap-1	Capacitor 1 space	4
Cap		C2	Cap-0	Capacitor 0 space	1
Cap		C3, C7, C9, C11	Cap Ø8	Capacitor unpolarized	4
Cap		C8, C10	Cap Lyt Ø18	Capacitor electrolytic	2
5 uH Homemade		L1	homecooked inductor	homemade inductor	1
Screw Hole		M1, M2, M3, M4, M5, M6	M3 Hole	Screw Hole	6
Screw 3		MJ11015, MJ11016, S1	Screw-3	Screw 3	3
Pot Trim	Potentiometer	Pot1	Pot trim slim high	Pot Trim	1
BC557	Bipolar (BJT) Transistor PNP 45 V 100 mA 320MHz 625 mW Through Hole TO-92 (TO-226)	Q1, Q2, Q3, Q4	SOT54A	BC557	4
Resistor		R1, R3, R4, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R18	RES THT 9mm	Resistor	15
Resistor		R2, R5	RES THT 30mm	Resistor	2
Resistor		R17	Power RES 5 watt	Resistor	1
Screw 2		S2, S3	Screw-2	Screw 2	2
BC547	Trans GPBJT NPN 45V 0.1A 500mW 3-Pin TO-92 T/R	T1, T2, T3, T4, T5, T6, T7, T8	TO92	BC547	8