

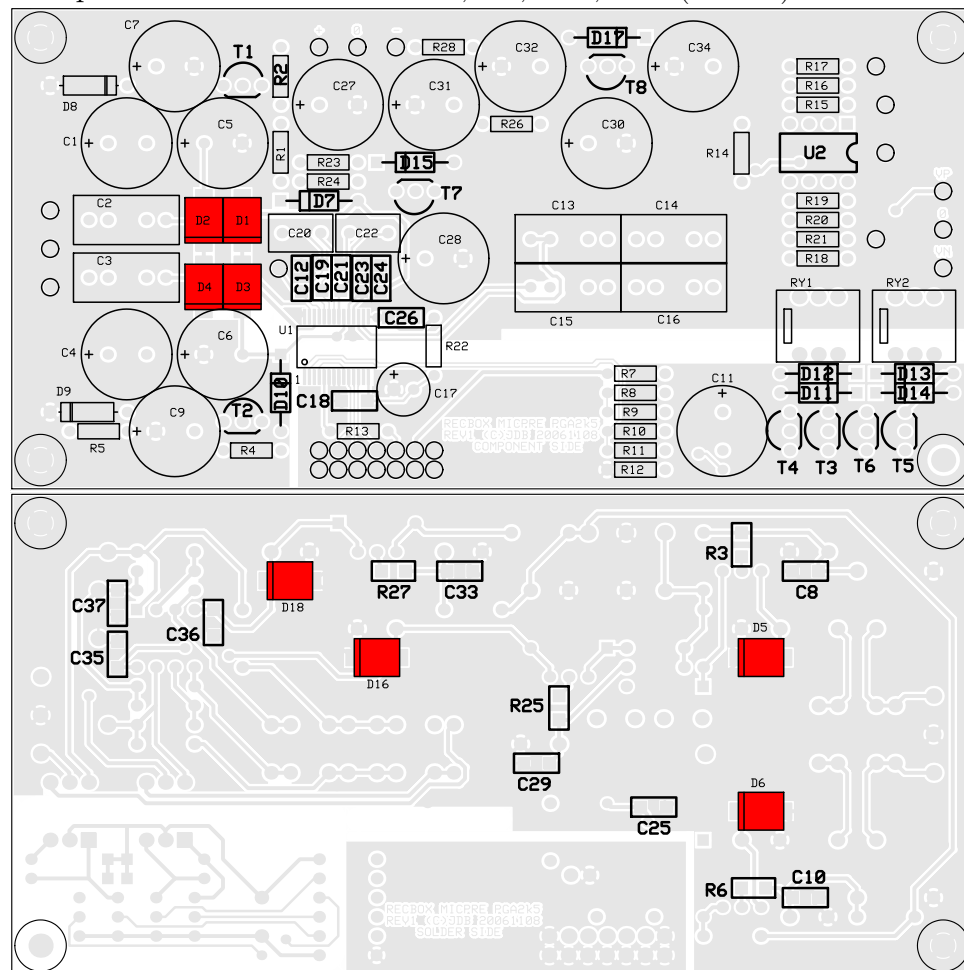
Device	Value	Qty	Identifier(s)
10BQ060	-	8	D1, D2, D3, D4, D5, D6, D16, D18
1N4148	-	8	D7, D10, D11, D12, D13, D14, D15, D17
2N4401	-	6	T1, T3, T4, T5, T6, T7
2N4403	-	2	T2, T8
CAP-13x6mm	100n	6	C2, C3, C13, C14, C15, C16
CAP-8x5mm	1u-PE	2	C20, C22
CAPPO-10mm	47u-63V	2	C1, C4
CAPPO-10mm	1000u-16V	11	C5, C6, C7, C9, C11, C27, C28, C30, C31, C32, C34
CAPPO-6.3mm	4u7	1	C17
CC1206	100n	15	C8, C10, C12, C18, C19, C21, C23, C24, C25, C26, C29, C33, C35, C36, C37
NE5532A	-	1	U2
PGA2500IDB	-	1	U1
PIN	-	28	J1, J2, J3, J4, J5, J6, J7, J8, J9, J10, J11, J12, J13, J14, J15, J16, J17, J18, J19, J20, J21, J22, J23, J24, J25, J26, J27, J28
RC1206	10R	4	R3, R6, R25, R27
RES-1/4W-.3in	10R	6	R1, R4, R12, R22, R23, R28
RES-1/4W-.3in	100R	2	R7, R13
RES-1/4W-.3in	1k	6	R2, R5, R17, R21, R24, R26
RES-1/4W-.3in	10k	4	R8, R9, R10, R11
RES-1/4W-.3in	15k	2	R14, R18
RES-1/4W-.3in	22k	2	R15, R19
RES-1/4W-.3in	OPEN	2	R16, R20
TK1-L2-4.5V	-	2	RY1, RY2
ZENER	5V6	2	D8, D9

Device 10BQ060.

Total number of components: 8

Components on top side: D1, D2, D3, D4 (4 total).

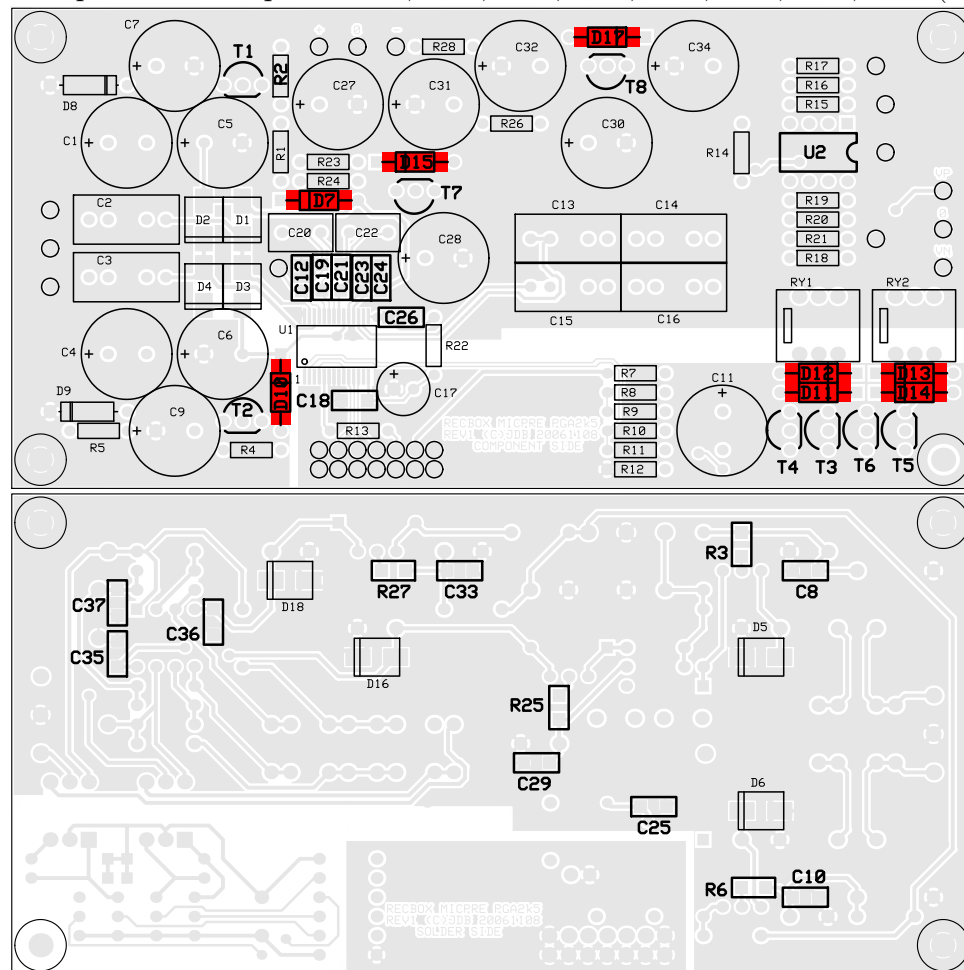
Components on bottom side: D5, D6, D16, D18 (4 total).



Device 1N4148.

Total number of components: 8

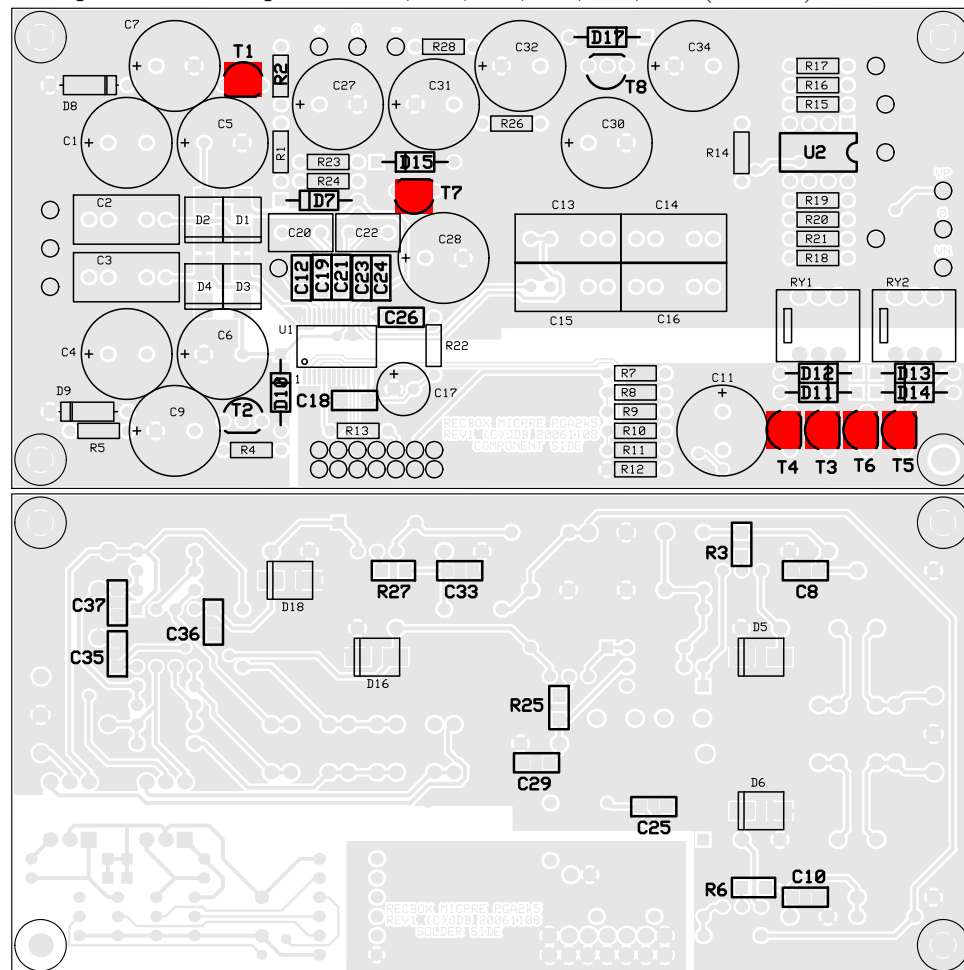
Components on top side: D7, D10, D11, D12, D13, D14, D15, D17 (8 total).



Device 2N4401.

Total number of components: 6

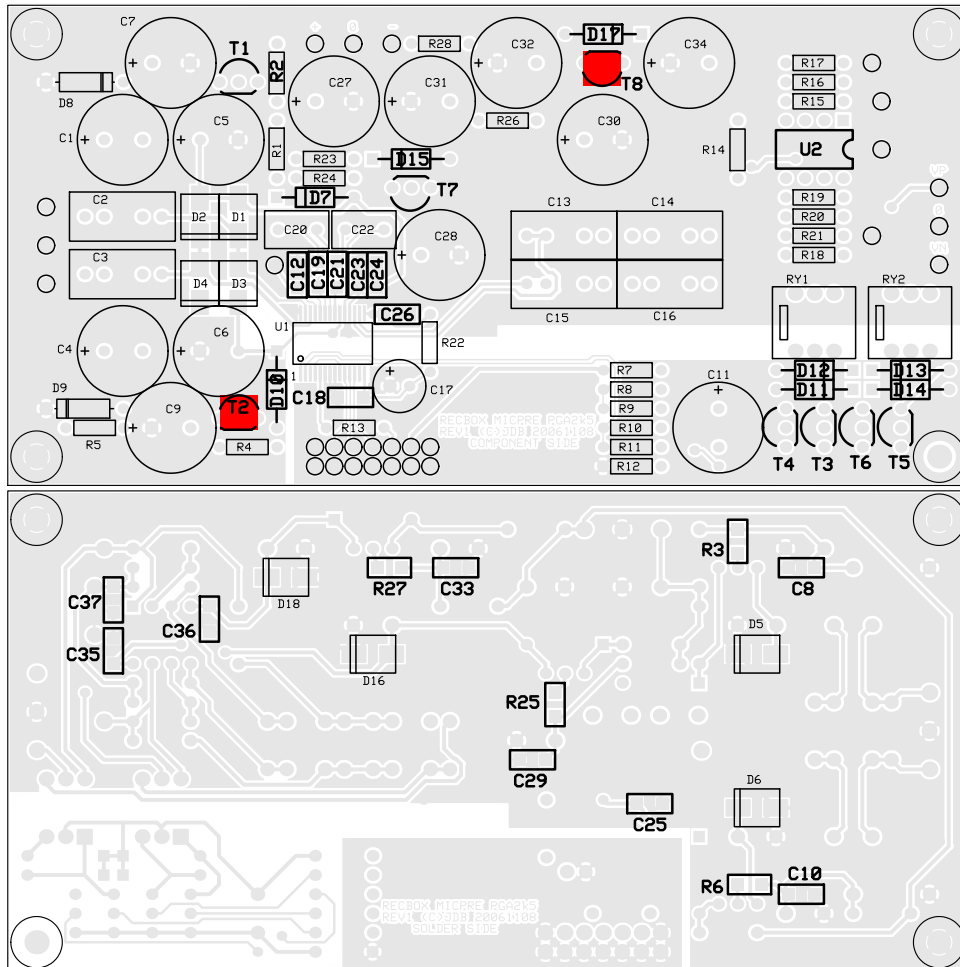
Components on top side: T1, T3, T4, T5, T6, T7 (6 total).



Device 2N4403.

Total number of components: 2

Components on top side: T2, T8 (2 total).



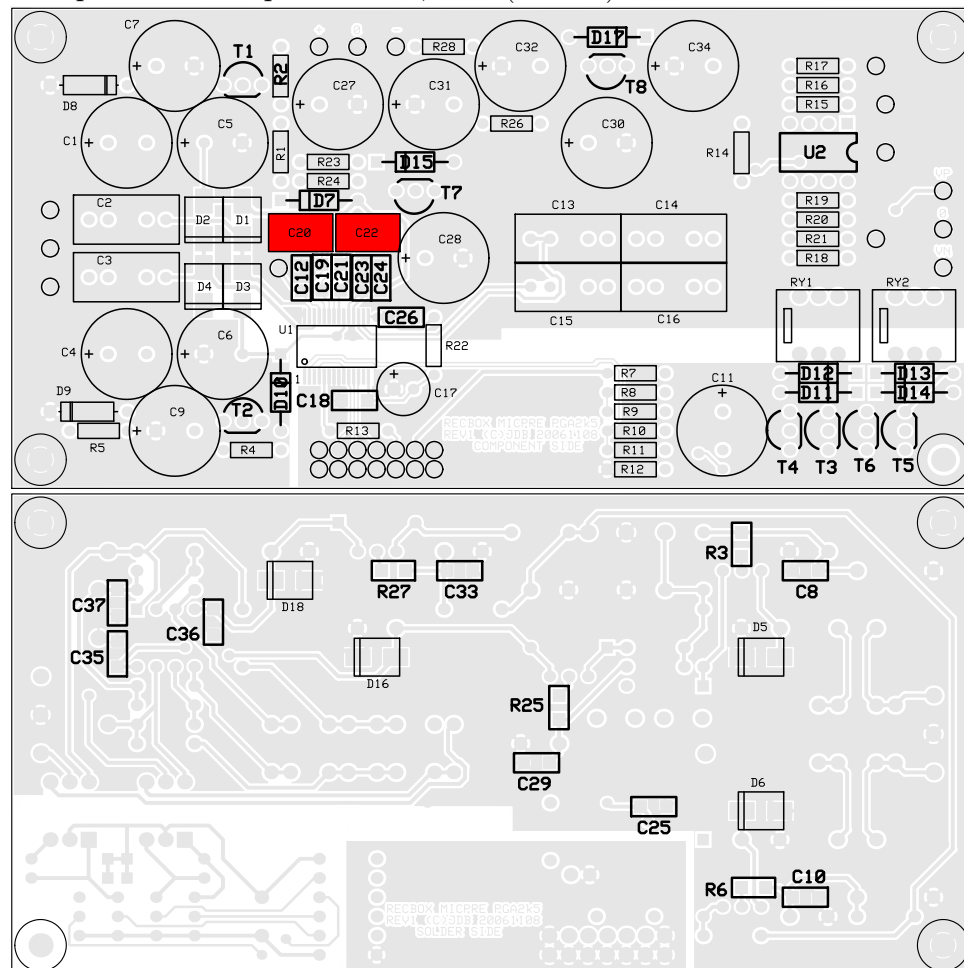
Components on top side: C2, C3, C13, C14, C15, C16 (6 total).



Device CAP-8x5mm; value 1u-PE.

Total number of components: 2

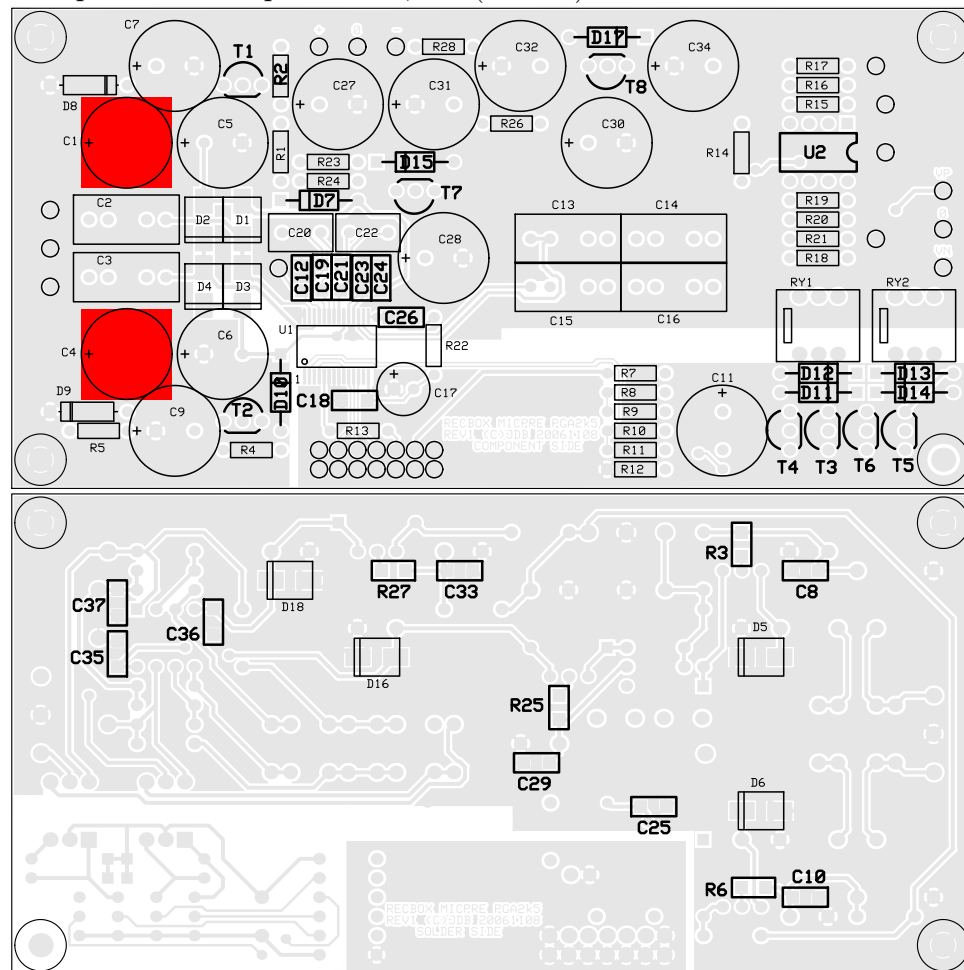
Components on top side: C20, C22 (2 total).



Device CAPPO-10mm; value 47u-63V.

Total number of components: 2

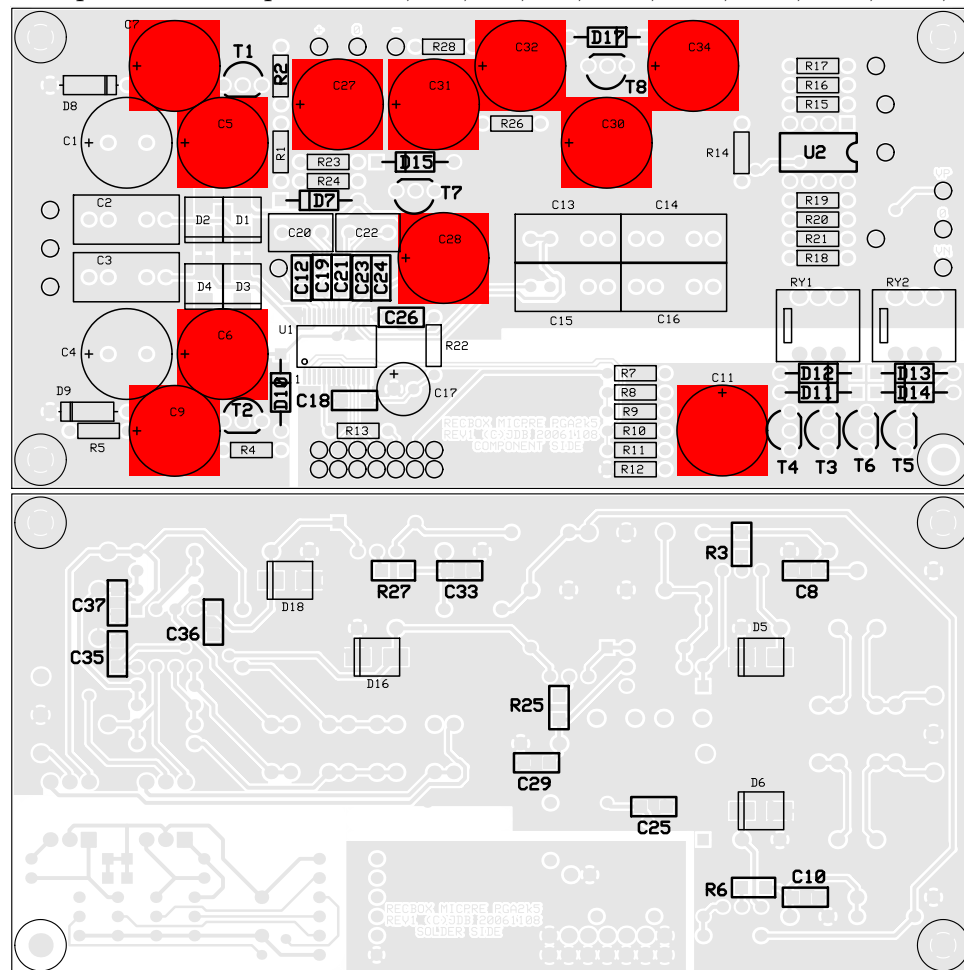
Components on top side: C1, C4 (2 total).



Device CAPPO-10mm; value 1000u-16V.

Total number of components: 11

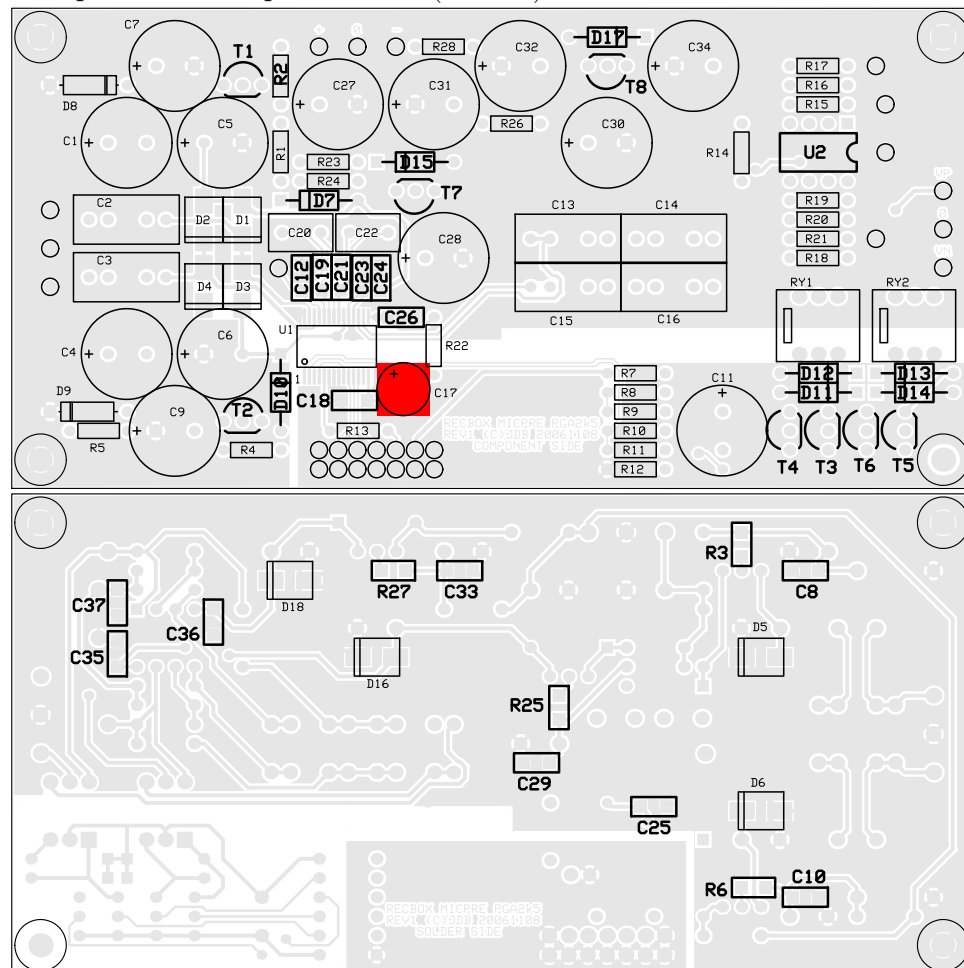
Components on top side: C5, C6, C7, C9, C11, C27, C28, C30, C31, C32, C34 (11 total).



Device CAPPO-6.3mm; value 4u7.

Total number of components: 1

Components on top side: C17 (1 total).

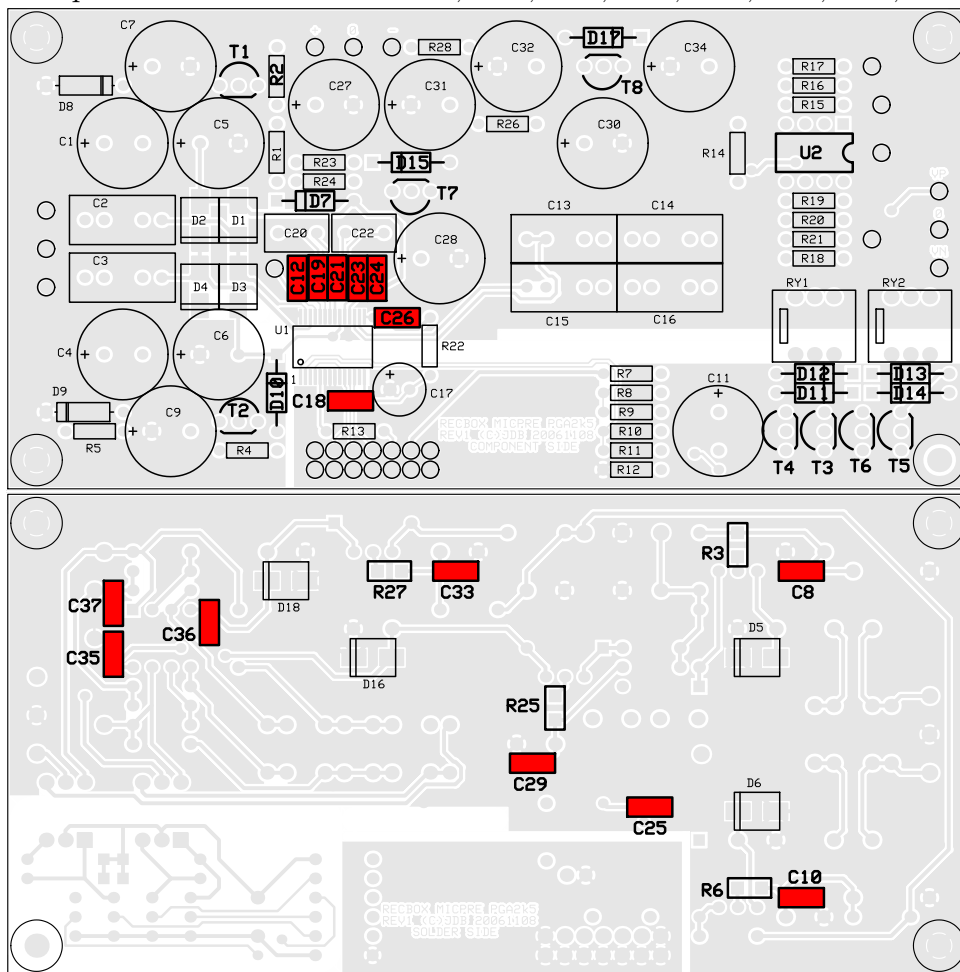


Device CC1206; value 100n.

Total number of components: 15

Components on top side: C12, C18, C19, C21, C23, C24, C26 (7 total).

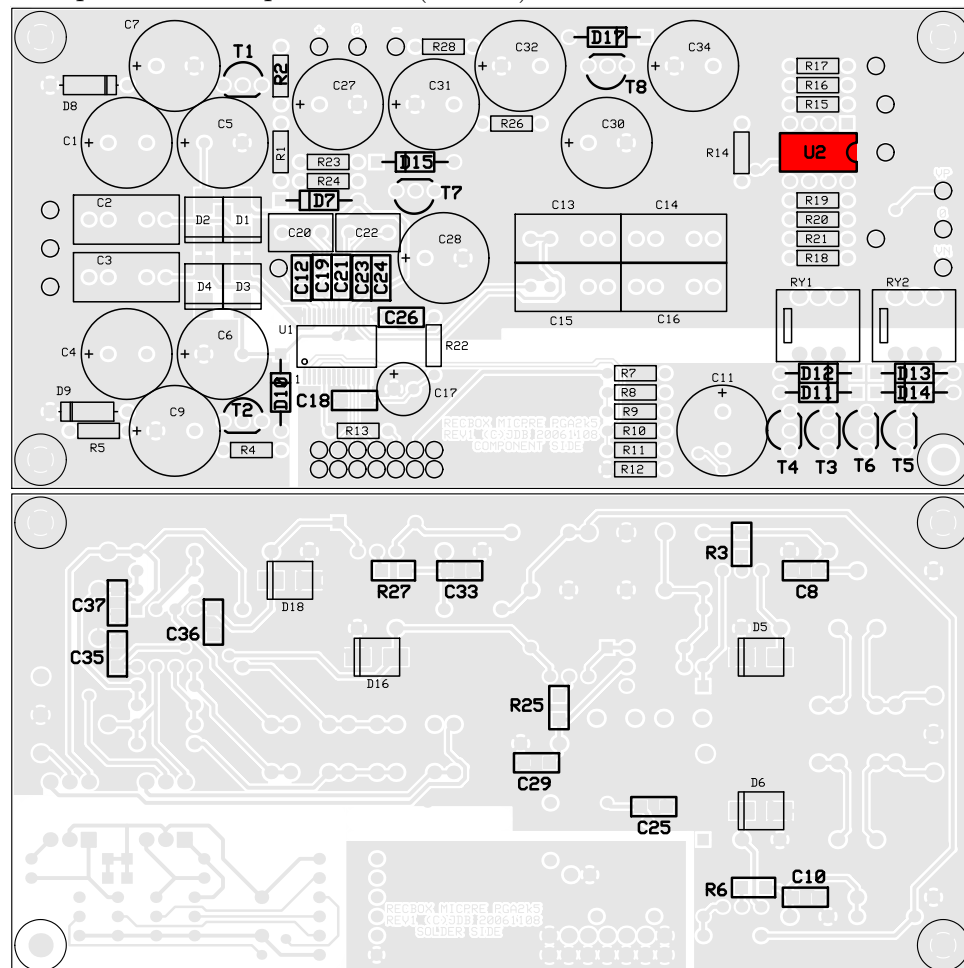
Components on bottom side: C8, C10, C25, C29, C33, C35, C36, C37 (8 total).



Device NE5532A.

Total number of components: 1

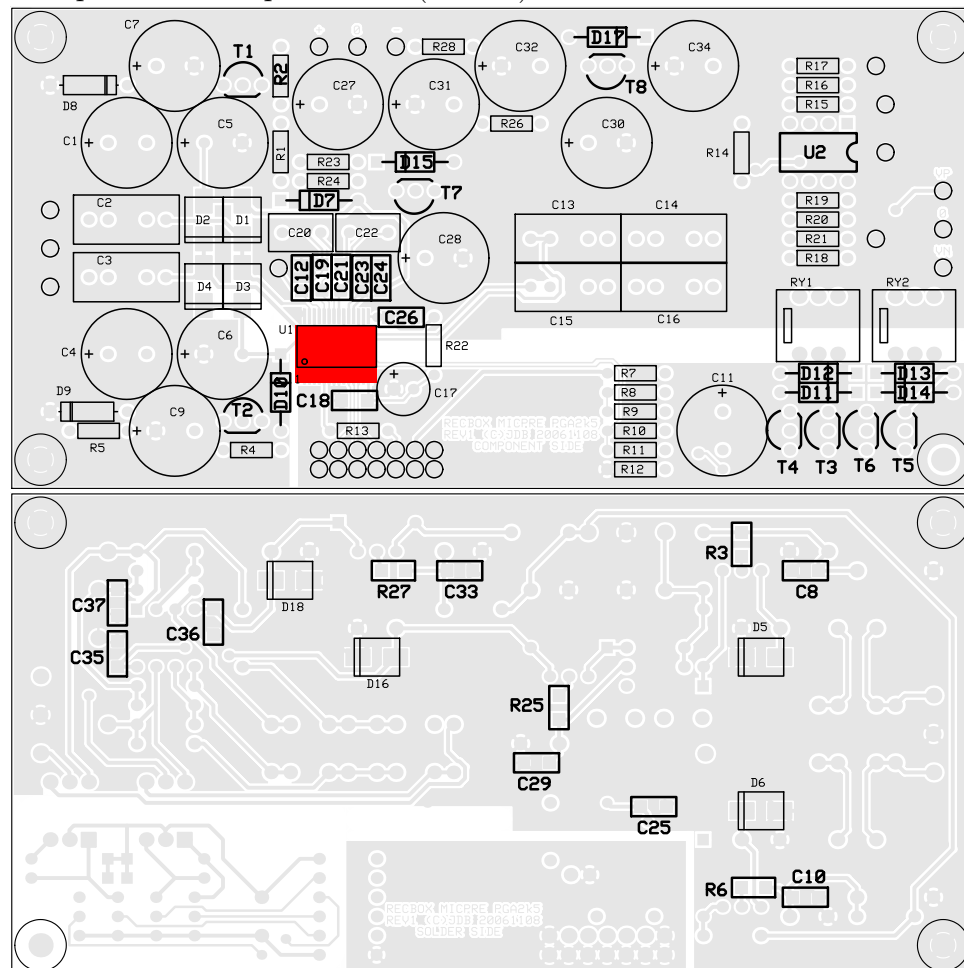
Components on top side: U2 (1 total).



Device PGA2500IDB.

Total number of components: 1

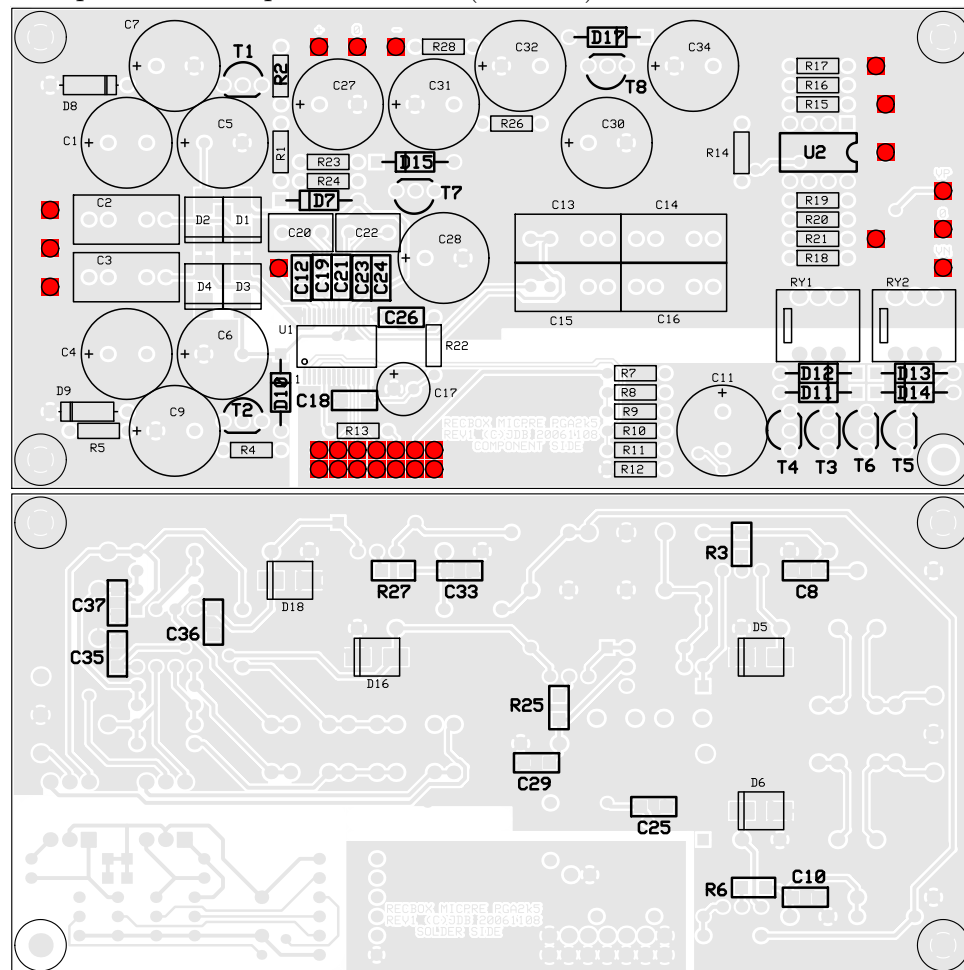
Components on top side: U1 (1 total).



Device PIN.

Total number of components: 28

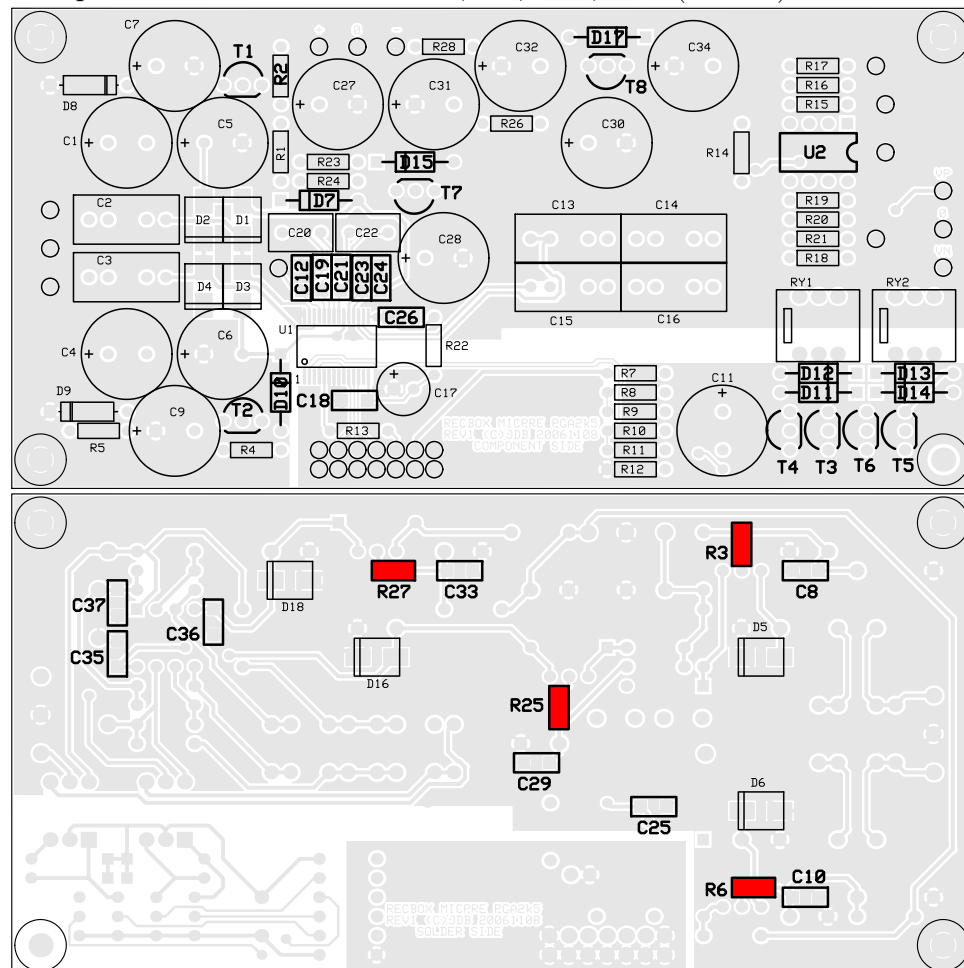
Components on top side: J1-J28 (28 total).



Device RC1206; value 10R.

Total number of components: 4

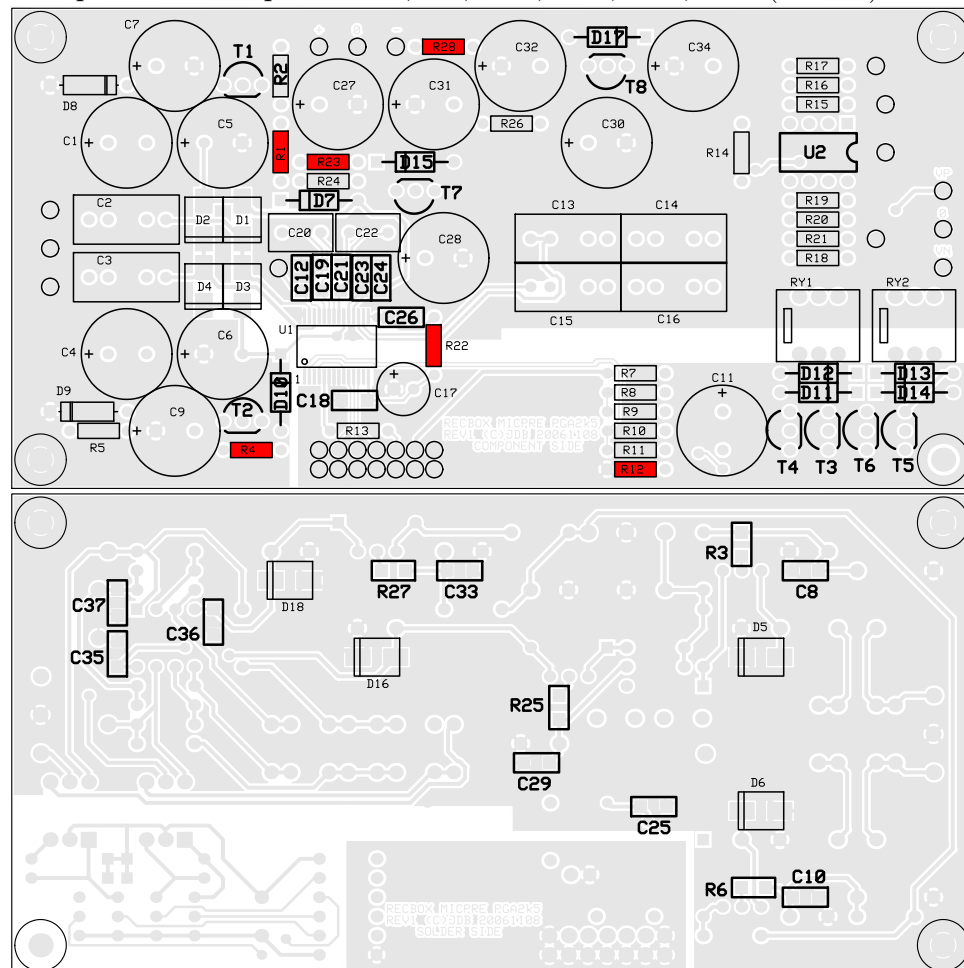
Components on bottom side: R3, R6, R25, R27 (4 total).



Device RES-1/4W-.3in; value 10R.

Total number of components: 6

Components on top side: R1, R4, R12, R22, R23, R28 (6 total).



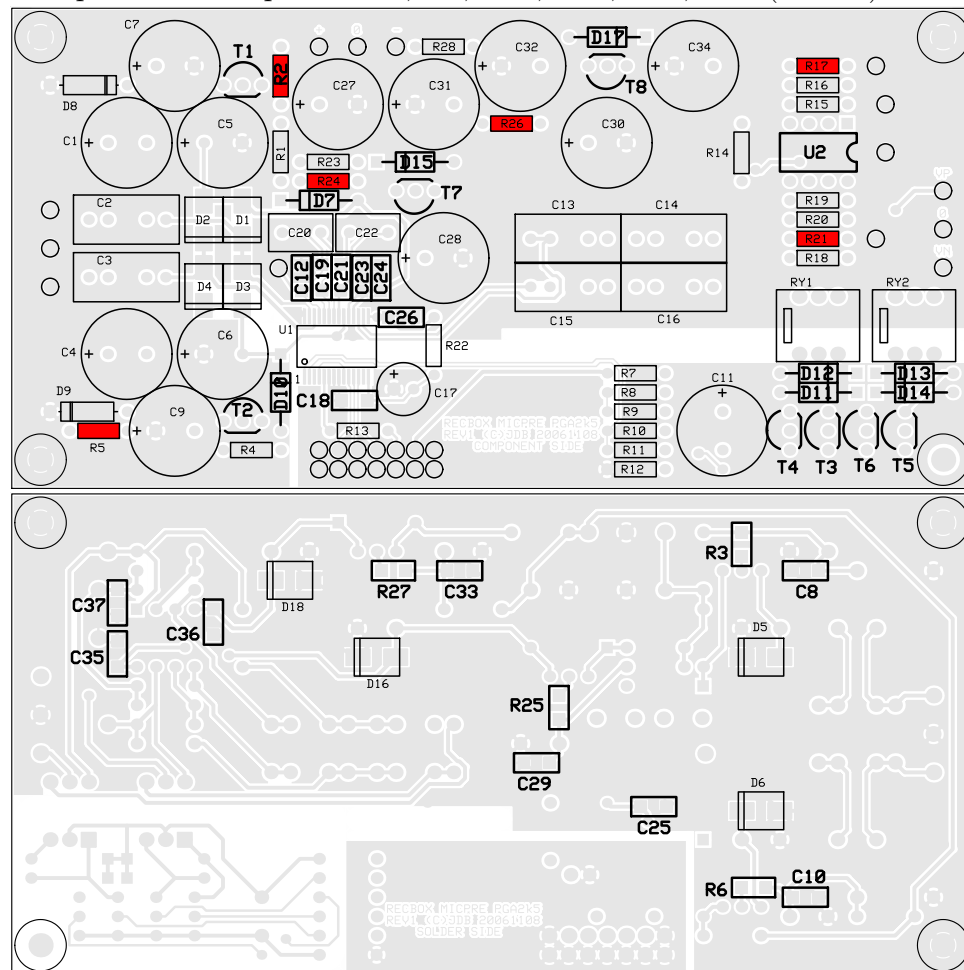
Components on top side: R7, R13 (2 total).



Device RES-1/4W-.3in; value 1k.

Total number of components: 6

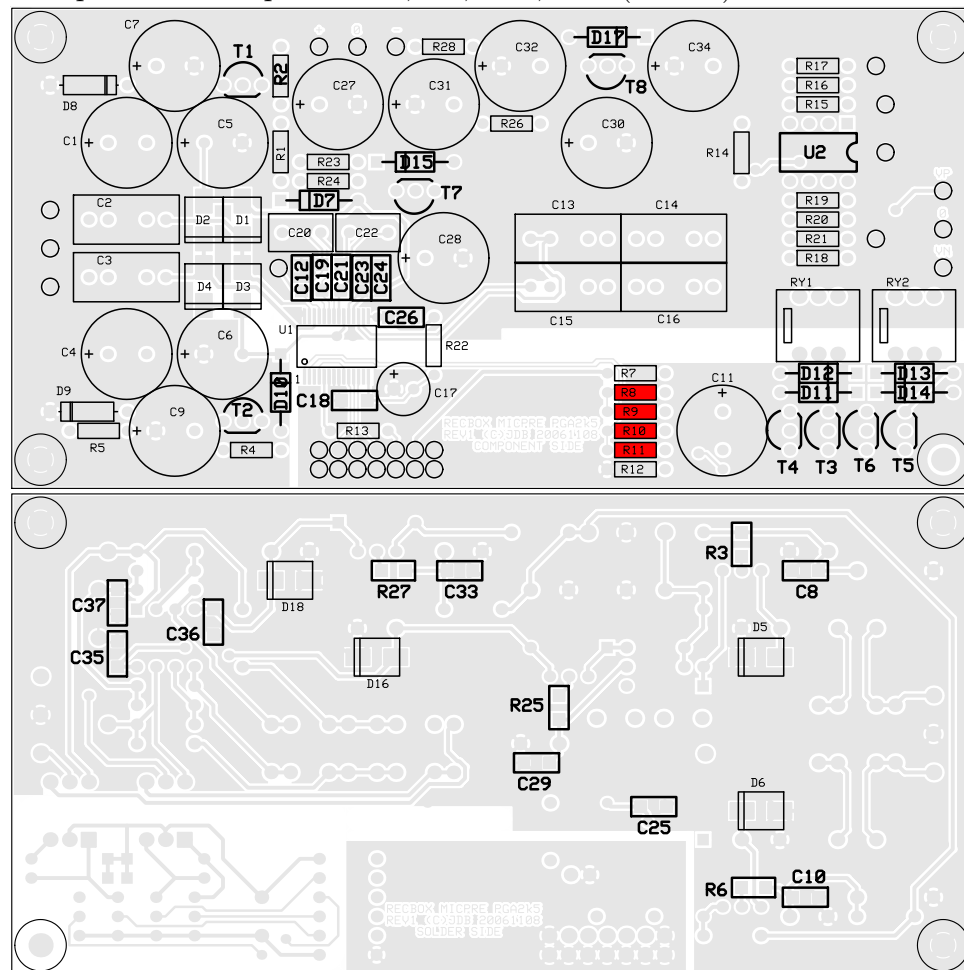
Components on top side: R2, R5, R17, R21, R24, R26 (6 total).



Device RES-1/4W-.3in; value 10k.

Total number of components: 4

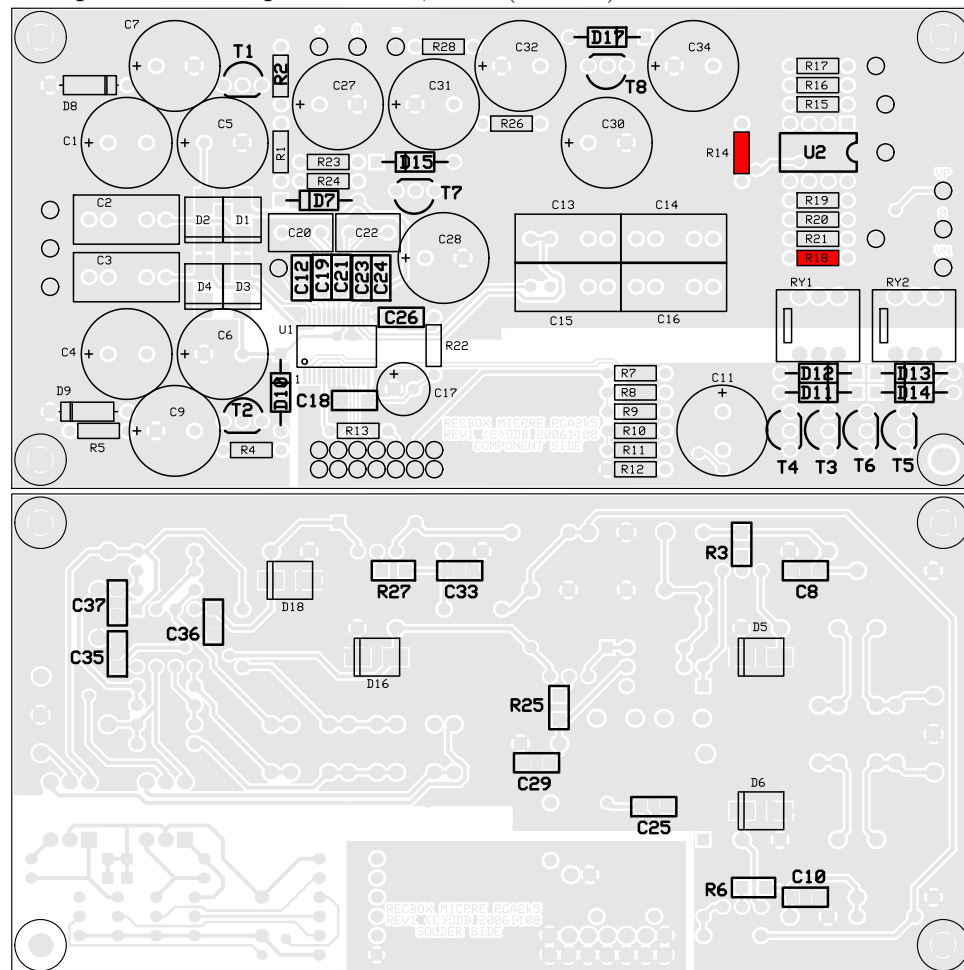
Components on top side: R8, R9, R10, R11 (4 total).



Device RES-1/4W-.3in; value 15k.

Total number of components: 2

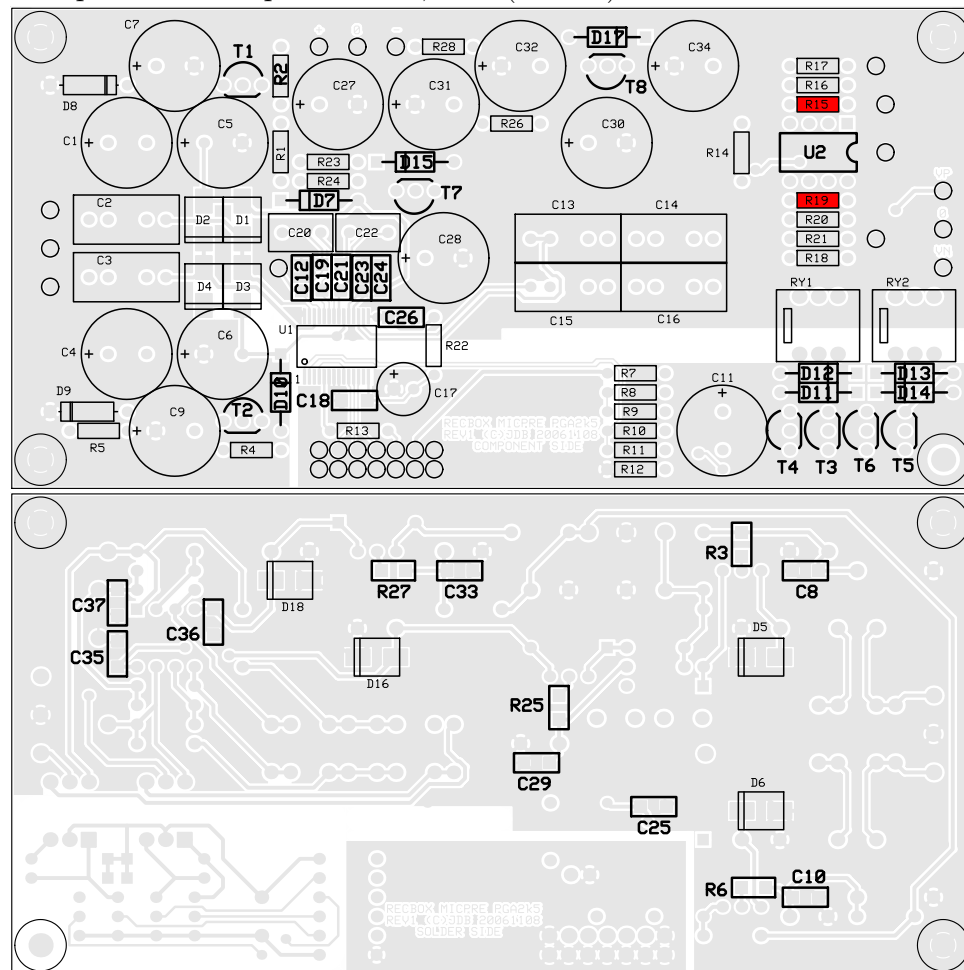
Components on top side: R14, R18 (2 total).



Device RES-1/4W-.3in; value 22k.

Total number of components: 2

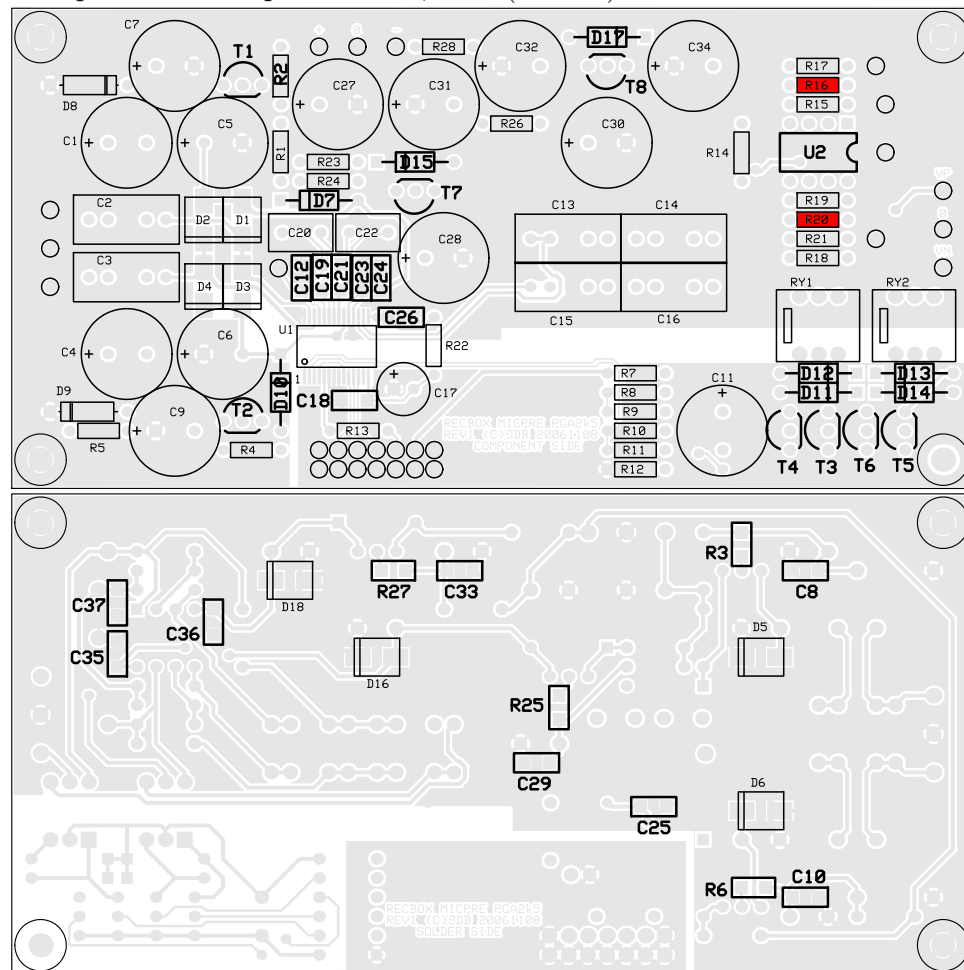
Components on top side: R15, R19 (2 total).



Device RES-1/4W-.3in; value OPEN.

Total number of components: 2

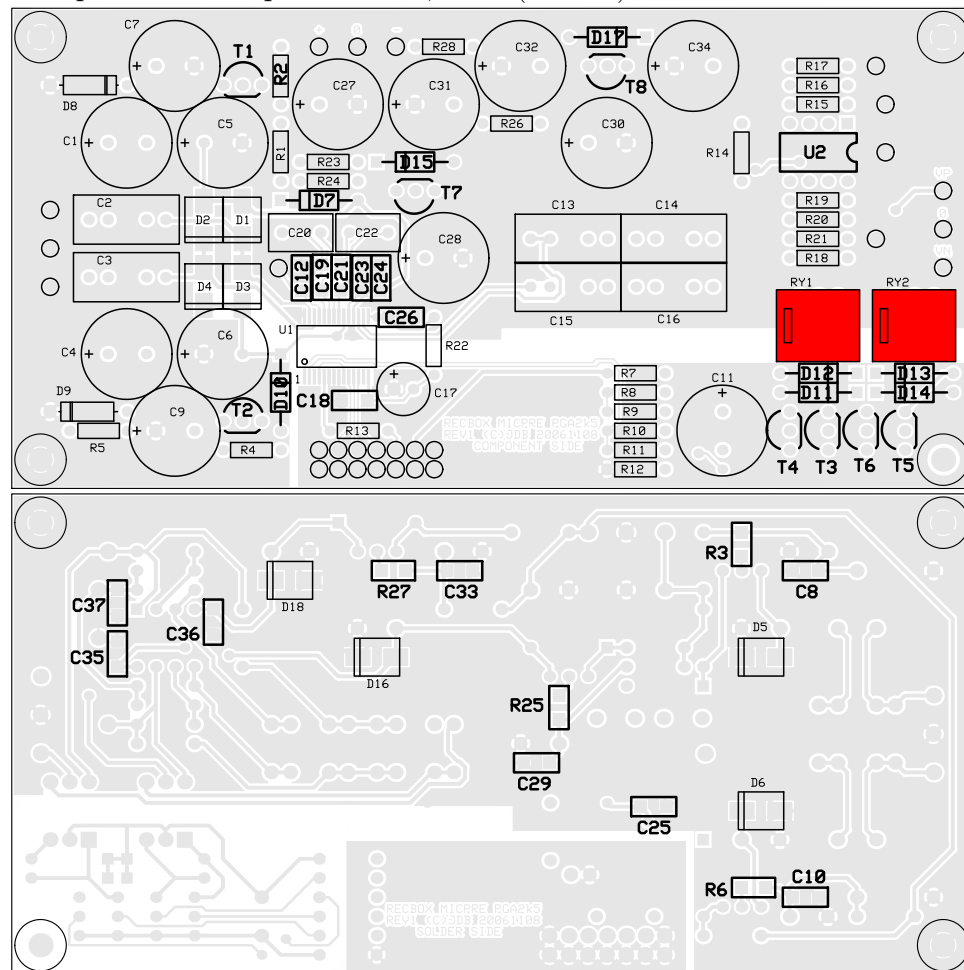
Components on top side: R16, R20 (2 total).



Device TK1-L2-4.5V.

Total number of components: 2

Components on top side: RY1, RY2 (2 total).



Device ZENER; value 5V6.

Total number of components: 2

Components on top side: D8, D9 (2 total).

