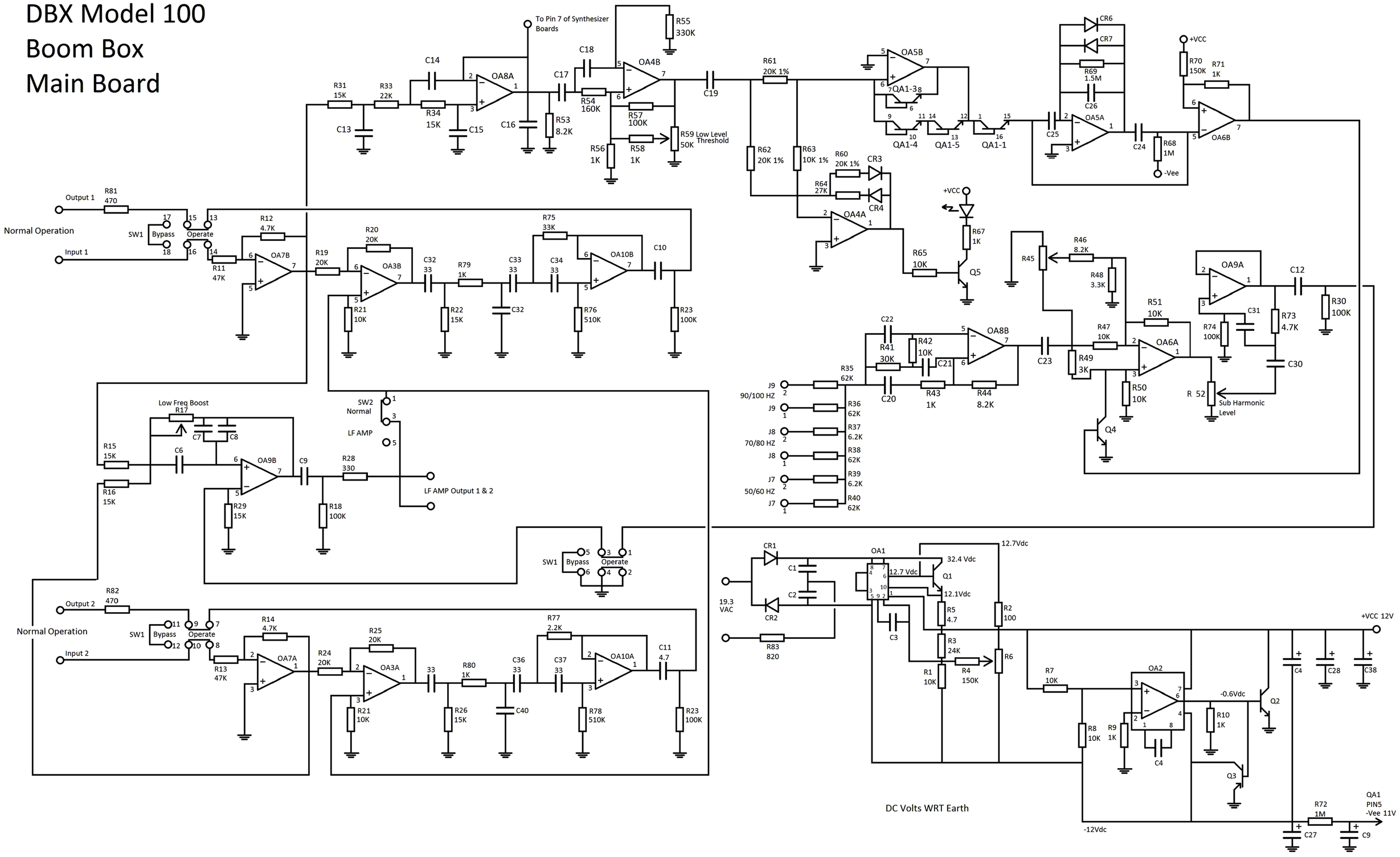
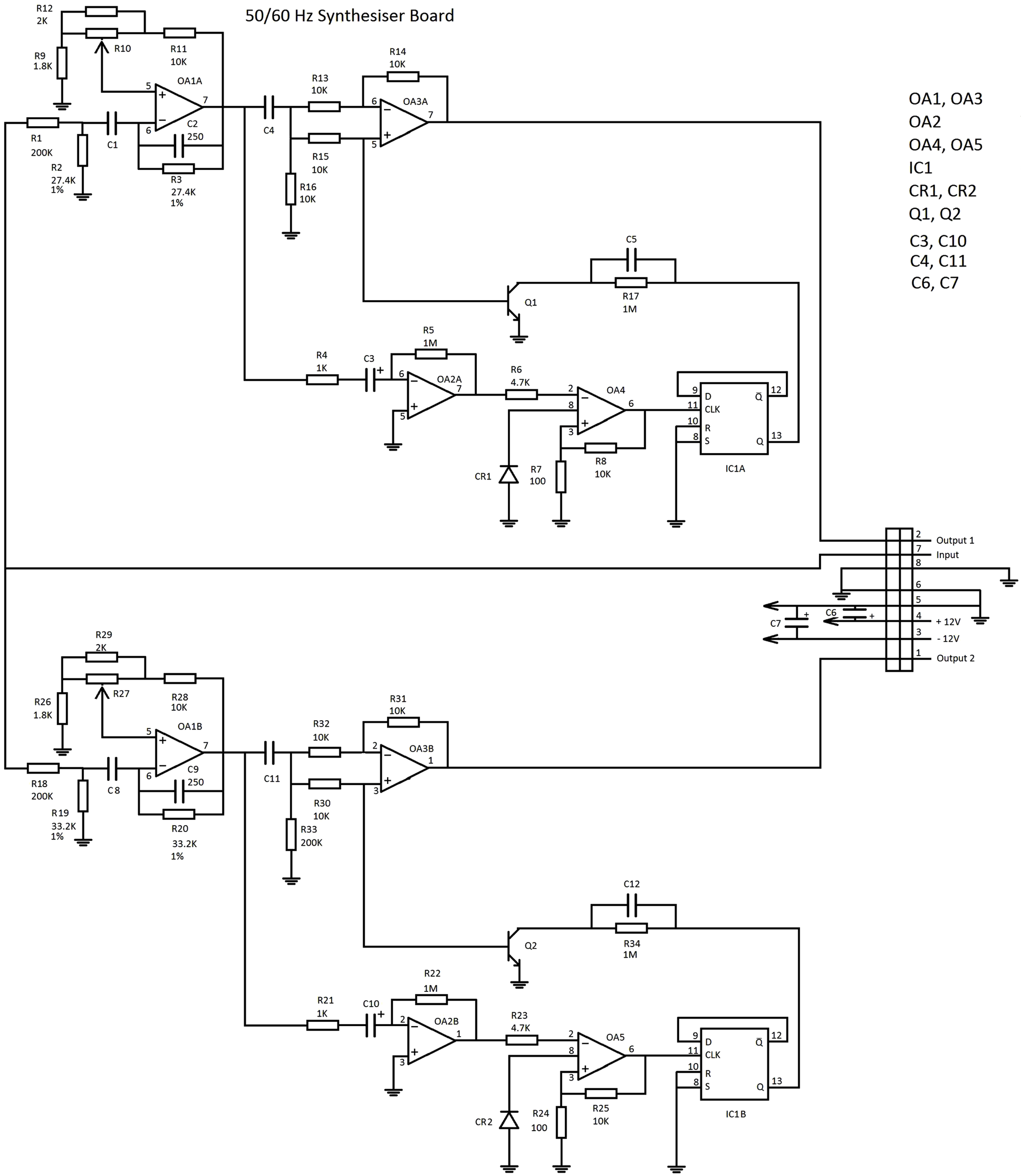
DBX Model 100
Boom Box
Main Board



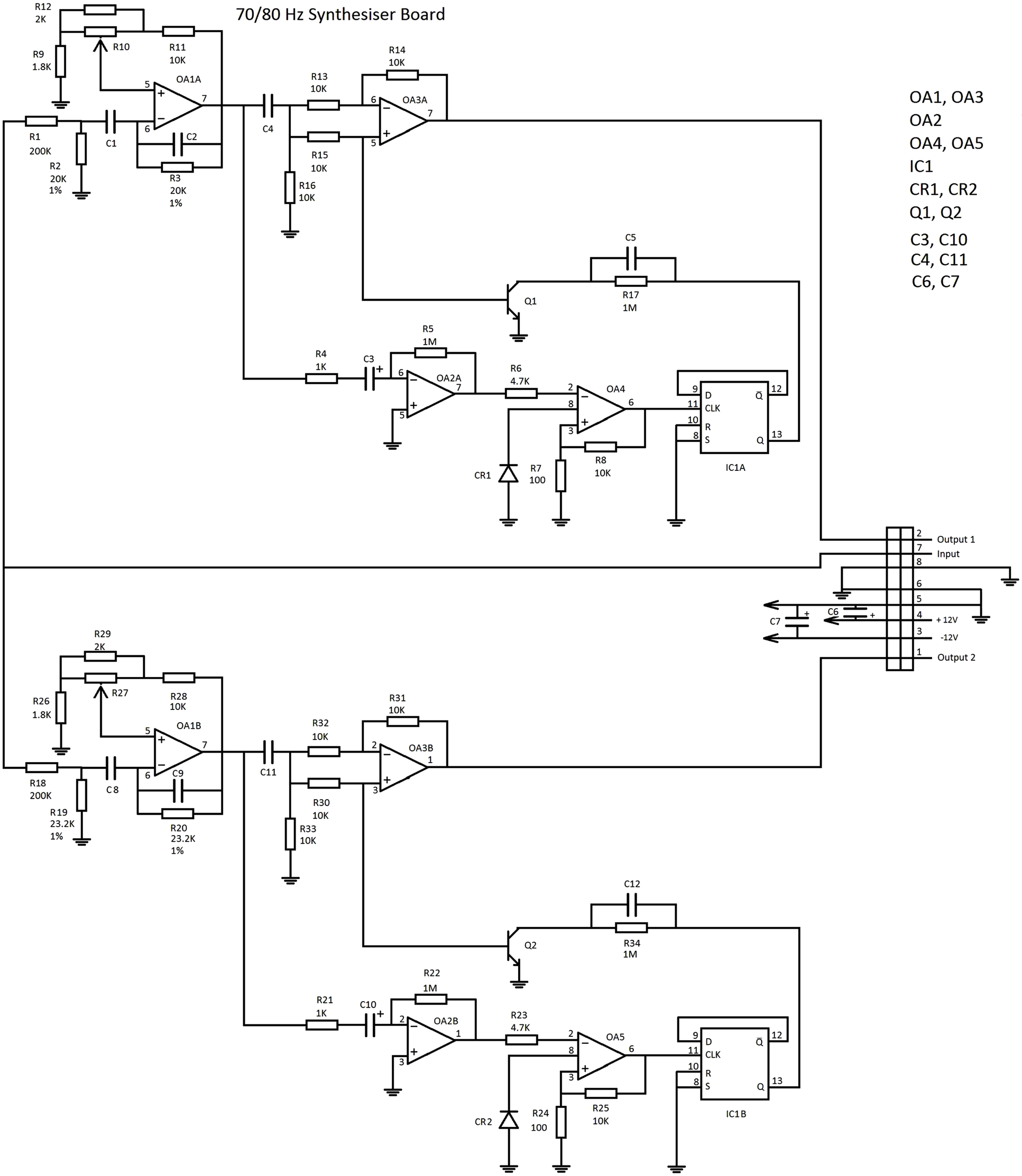
DBX Model 100
50/60 Hz Synthesiser Board

OA1, OA3	RC4558 Dual GP Op Amp
OA2	TL082 JFET IP Op Amp
OA4, OA5	LM301 GP Op Amp
IC1	CD4013 CMOS Dual D Type Flip Flop
CR1, CR2	1N48
Q1, Q2	BU2725
C3, C10	Electrolytic 10V
C4, C11	Bipolar Electrolytic 25V
C6, C7	Tantalum 16V

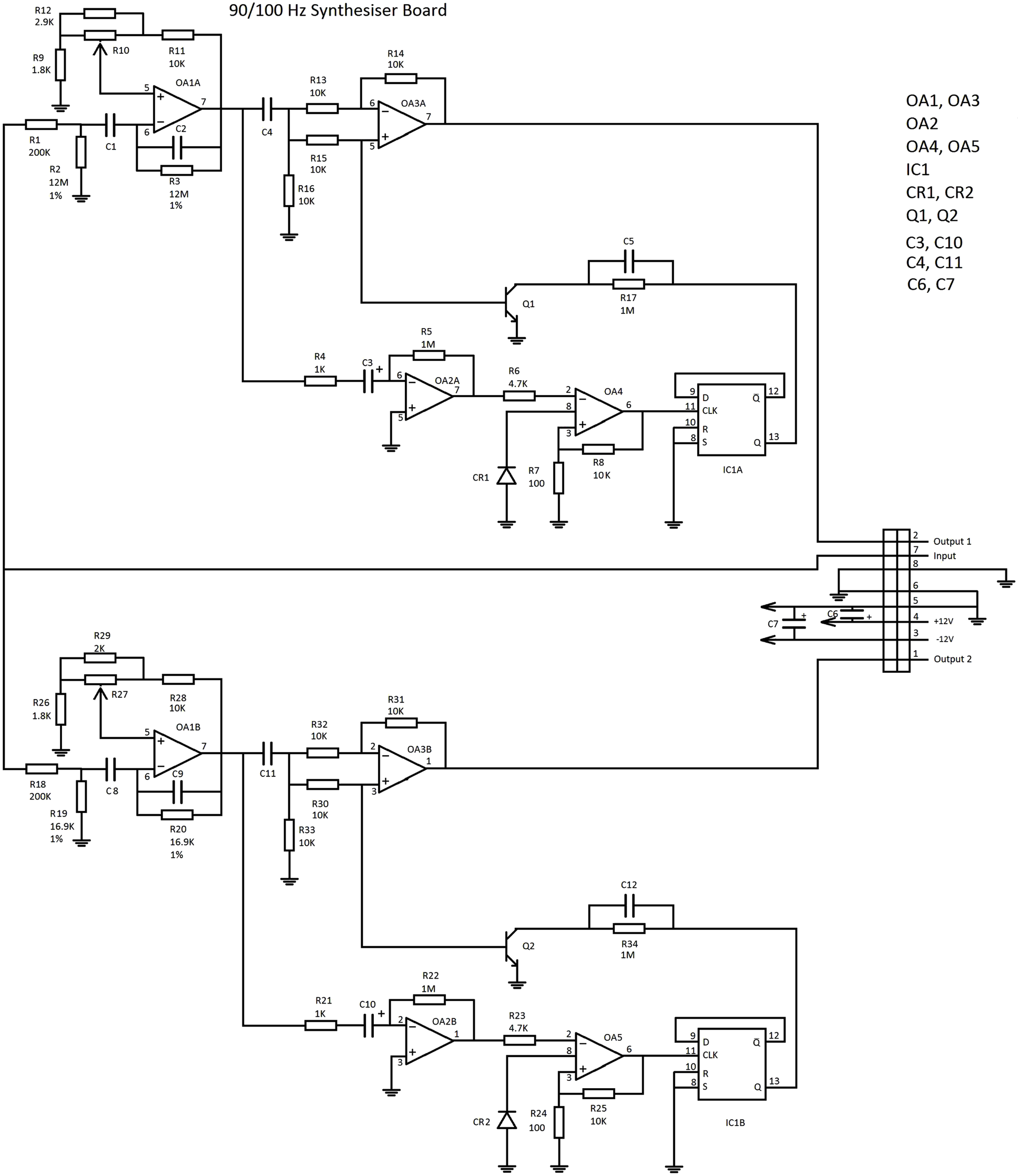


DBX Model 100
70/80 Hz Synthesiser Board

OA1, OA3	RC4558 Dual GP Op Amp
OA2	TL082 JFET IP Op Amp
OA4, OA5	LM301 GP Op Amp
IC1	CD4013 CMOS Dual D Type Flip Flop
CR1, CR2	1N48
Q1, Q2	BU2725
C3, C10	Electrolytic 10V
C4, C11	Bipolar Electrolytic 25V
C6, C7	Tantalum 16V



DBX Model 100
90/100 Hz Synthesiser Board



OA1, OA3	RC4558 Dual GP Op Amp
OA2	TL082 JFET IP Op Amp
OA4, OA5	LM301 GP Op Amp
IC1	CD4013 CMOS Dual D Type Flip Flop
CR1, CR2	1N48
Q1, Q2	BU2725
C3, C10	Electrolytic 10V
C4, C11	Bipolar Electrolytic 25V
C6, C7	Tantalum 16V

OA1	CA723 CT	Voltage Regulator
OA2	LM301 AN	Op Amp
OA3	TL082 CP	Dual JFET I/P OP Amp
OA4	TL082 CP	
OA5	RC4558 NB	Dual GP OP Amp
OA6	RC4558 NB	
OA7	TL082 CP	
OA8	RC4558 NB	
OA9	RC4558 NB	
OA10	TL082 CP	
Q1	BC341	
Q2	BC341	
Q3	BC361	
Q4	BC109	
Q5	BC109	
QA1	CA3083	GP Hi Current NPN Transistor Array
CR1	IN4003	
CR2	IN4003	
CR3	IN4148	
CR4	IN4148	
CR5	LED Red	
CR6	IN4148	
CR7	IN4148	
CR8	IN4148	

C1	470µ	25V	Electrolytic
C2	470µ	25V	Electrolytic
C3	0.1µ		Ceramic
C4	.033µ		Ceramic
C5	1m	50V	Electrolytic
C9	4.7µ	25V	Bipolar Electrolytic
C10	4.7µ	25V	Bipolar Electrolytic
C11	4.7µ	25V	Bipolar Electrolytic
C12	4.7µ	25V	Bipolar Electrolytic
C19	4.7µ	25V	Bipolar Electrolytic
C23	4.7µ	25V	Bipolar Electrolytic
C27	100µ	25V	Electrolytic
C28	100µ	25V	Electrolytic
C29	.01µ		Ceramic
C32	.001µ		Ceramic
C38	1µ	35V	Tantalum
C40	.001µ		Ceramic