

	NB	NAME	REF	VALUE	BOARD
	1	LM7805 (5V regulator)	LM7805	none	BRAIN BOARD
	2	C1, C2 (capacitor)	C10uF	10uF	BRAIN BOARD
	7	1N4148 (diode)	1N4148	none	BRAIN BOARD
	3	R1, R3, R4 (resistor)	R100	100 Ohm	BRAIN BOARD
	1	R2 (resistor)	R470	470 Ohm	BRAIN BOARD
	1	R5 (resistor)	R10K	10 Kohm	BRAIN BOARD
	1	BC547 (NPN transistor)	BC547	none	BRAIN BOARD
	1	LED (3mm)	red LED	none	BRAIN BOARD
	3	POT1, POT2, POT3	PR10KB	10KOhm	BRAIN BOARD
	1	PROMINI (Arduino board)	PROMINI	none	BRAIN BOARD
	2	12 pin – single male row header		1 x 12PIN	
	4	Inline Jack 3.5mm plug		none	BRAIN BOARD
	2	10 pin - double male row header		2 x 5 PIN	BRAIN BOARD
	2	12 pin – single female row header		1 x 12 PIN	BRAIN BOARD
	3	Knobs 12mm (6mm knurled)			BRAIN BOARD
	8	1N4148 (diode)	1N4148	none	TRIGGER BOARD
	8	R1 to R8	R470	470 Ohm	TRIGGER BOARD
	8	R9 to R16	R10K	10 Kohm	TRIGGER BOARD
	8	BC547 (NPN transistor)	BC547	none	TRIGGER BOARD
	8	LED (3mm)	red LED	none	TRIGGER BOARD
	8	Inline Jack 3.5mm plug		none	TRIGGER BOARD
	1	10 pin - double male row header		2 x 5 PIN	TRIGGER BOARD
	9	1N4148 (diode)	1N4148	none	CV BOARD
	8	R1 to R8	R470	470 Ohm	CV BOARD
	8	LED (3mm)	gree LED	none	CV BOARD
	9	Front pot 10KB 9mm	PR10KB9	10KOhm	CV BOARD
	1	Front Jack 3.5mm plug		none	CV BOARD
	8	Knobs 10mm (6mm D-TYPE)		none	CV BOARD
	1	Knob 10mm (6mm D-TYPE INV.)		none	CV BOARD
	1	SEQ-UFD Front panel			GENERAL
	1	SEQ-UFD Brain board			GENERAL
	1	SEQ-UFD Trigger board			GENERAL
	1	SEQ-UFD CV board			GENERAL
	1	6 cm flat ribbon 10 pin			GENERAL
	1	20 cm flat ribbon 10 pin			GENERAL
	4	6 cm 1mm wire			GENERAL
	5	10 cm 1mm wire			GENERAL