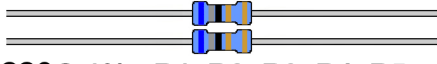


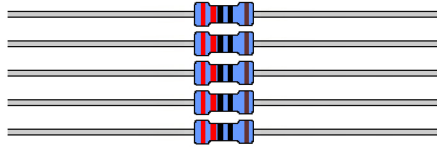
# Sound Study Modular Midi 2 CV Visual Bill of Materials

## Resistors

68 $\Omega$  1% - R6, R7



220 $\Omega$  1% - R1, R2, R3, R4, R5



2.2k $\Omega$  1% - R8



10k $\Omega$  1% - R9



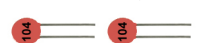
Total=8

## Capacitors

22pF - C2, C3



.1uF - C1, C5



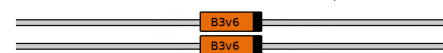
100uF - C4



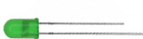
Total=5

## Diodes

3.6v Zener Diode - D1, D2



5mm Green LED - LED1



Total=3

## Integrated Circuits

MCP4822 - IC2



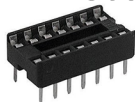
8 Pin Socket



ATTINY84 - IC1



14 Pin Socket



Total=4

## Jacks

3.5mm Mono Right Angle - CV1, CV2, GATE 1, GATE 2



Right Angle USB 'B' Jack - USB



Total=5

## Misc.

20mHZ Crystal - Q1



22uH Inductor - L1



Total=2

PCB / Panel

