

## **MH Coarse/Fine Attenuator**

### **BOM**

MH Attenuator PCB and Panel

2x 3.5mm Jacks

2x Jack nuts

1x B100k potentiometer + nuts (RV1)

1x B10k potentiometer + nuts (RV2)

2x Potentiometer knob

1x 68k ohm 0.25W resistor (R1)

### **Assembly guide**

Solder R1 in position. Orientation does not matter with resistors.

Place the jack sockets and potentiometers on the PCB (Do not solder yet). You might need to very slightly flatten the potentiometer lugs with a small pair of pliers to help place it on the PCB.

Put the front panel over the front panel components. Secure with the pot nuts and jack nuts

Check that the jacks are still aligned to the PCB and have not been rotated by tightening the nuts. If any of them are out of place loosen the nut adjust and retighten.

Solder everything making sure there is no gap between the front panel components and the PCB.

Put the knobs on the potentiometers

Done!