

1



Use a hex head or allan key, ensure it's a tight fit with the screw head.

2

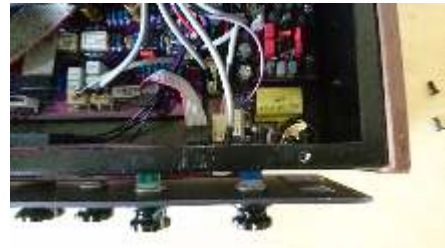


3



Loosen and remove all screws as indicated, on the top and then front panels.

4



Gently lift the top & front panels back to expose the valve

5



6



7



Grab the valve and use a small side to side movement to remove from the socket.

8



9



Check the new valves pins are all straight and straighten with pliers if needed

10



Place the valve on top of the socket and ensure all the pins are aligned to the holes in the socket.

Gently push the valve back into the socket with the same slight side to side motion until it is fully flush with the base

11



Ensure all internal cables & plugs are in place on the front circuit board. Replace all screws on the front and top panels to finger tightness.

12

