

## Pievox Information

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### Installing Report New pre set pot in A50 / A78

#### Important !

There are three different resistance values for the pre-set potentiometers - do not confuse

2x 250R\* for Phono magn.

6x 100k for inputs Tape , Tuner , Tape mon.

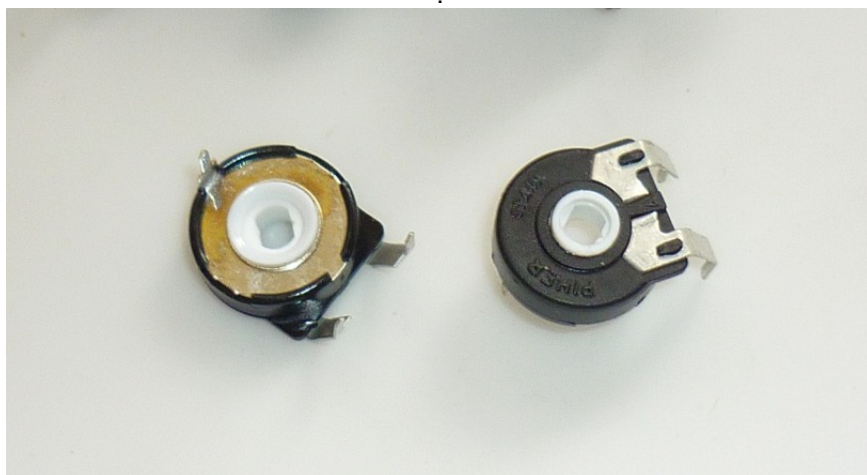
2x 500k for Auxillary / Phono ker.

\*250 ohms is correct according to Revox schematics - even if other values e.g. 330R were installed

#### Warning !

Press the axle into the pot only after soldering - It is not to remove if installed reverse!

1. Align the pin to match the pinning of the old pot



2. unsolder old pot and clean the solder lugs on the PCB

3. Solder in new level control pot - only insert the two side pins so far that the tips of the pins only protrude about 1mm out of the board and solder on.

Here, the adjustment of the pot-axis position will be done afterwards, so that the position of the potentiometer is approximately parallel to the board and the axis protrudes slightly in the middle through the cover plate.

