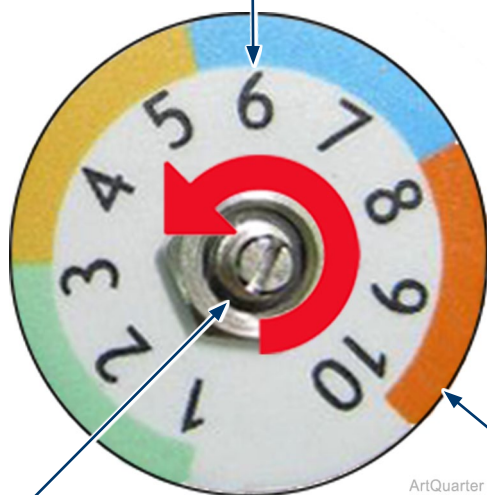


Note

Nut is unused for this application.

12 o'clock position

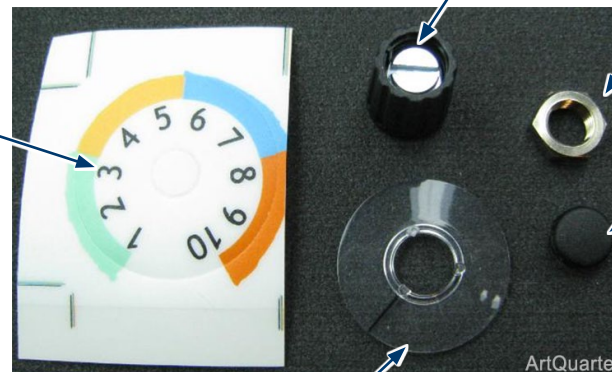


Potentiometer Stem

ArtQuarter

Power Level Label

Power Level Label



Black Knob

Nut (unused)

Knob End Cap

Clear Disk

ArtQuarter

Step 1: Adjust potentiometer.

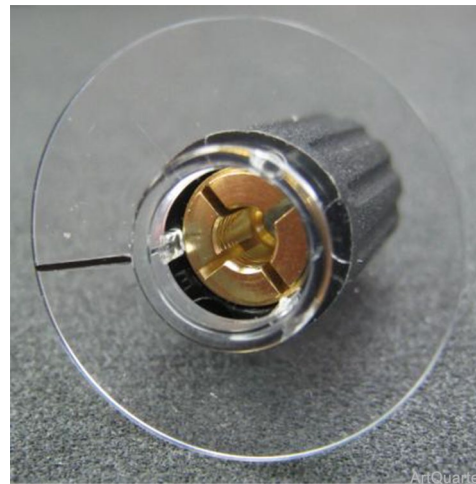
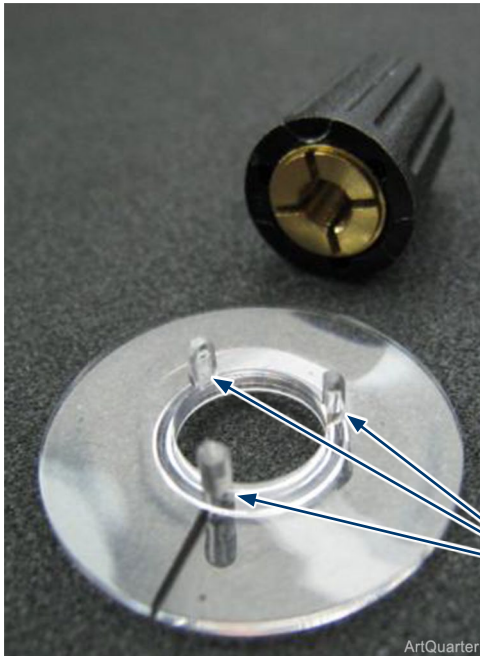
A) Rotate Potentiometer Stem counter clockwise until it stops. This will be its lowest setting.

Step 2: Install Power level Label.

A) Peel backing off Power Level Label.

B) Position label with the "power level" 6 at the 12 o'clock position.

C) line up the hole in the label concentric with the hole in the unit and install.



ArQuarter
Tabs

Step 3: Assemble Clear Disk to Black Knob.

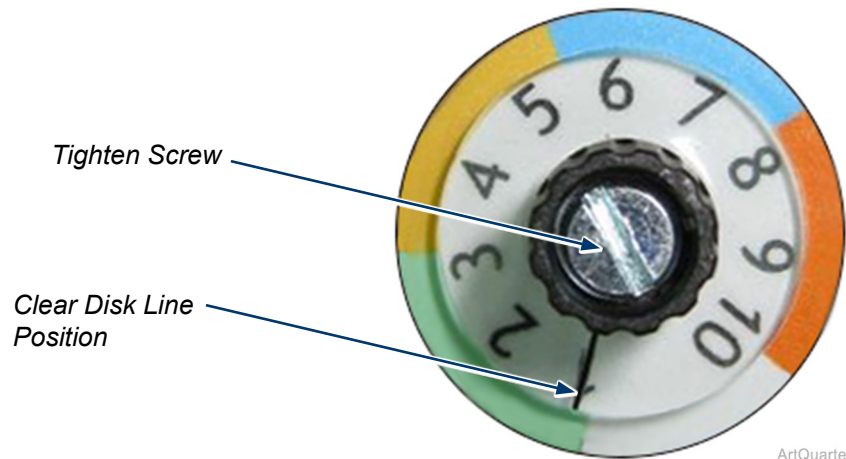
- A) Align 3 tabs on Clear Disk to 3 holes in back of Black Knob.
- B) Press together firmly.

Note: Be careful not to break off tabs on clear disk.

Step 4: Install knob onto potentiometer.

- A) Position Black Knob onto potentiometer and line up black line on clear disk with power level 1.
- B) Hold Black Knob and Clear Disk in position while tightening screw on the end of the Black Knob securing it to the potentiometer.
- C) Rotate Black Knob and verify the indicator line stops at power level 1 on the left and 10 on the right. If not loosen screw, adjust, and re-tighten.
- D) Apply small amount of silicon into end of Black Knob and insert End Cap. Wipe off any excess silicon.

Note: If there are no rotation stops, realign black line on clear disk with power level 1 and tighten screw on end of knob further.



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