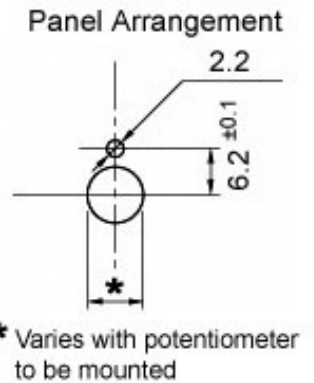
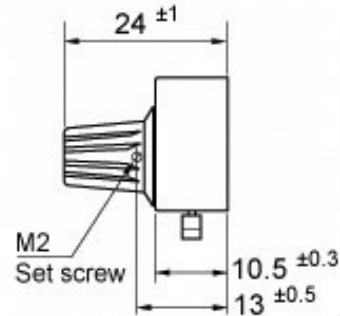
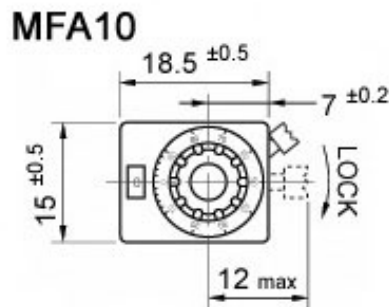
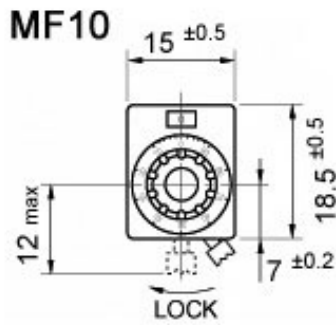


Miniaturized Turns Counting Dials

- 10 Turns
- Flexible Coupling
- Shaft Locking Brake
- Smooth Operation



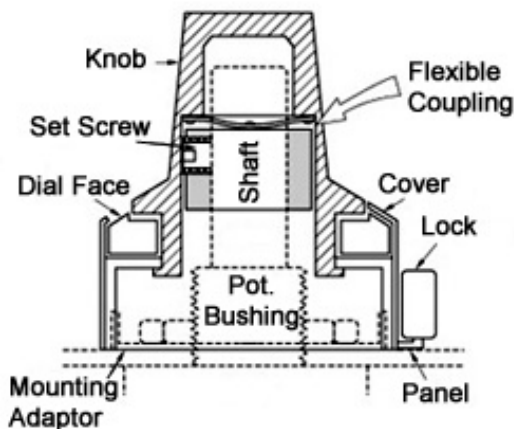
Dimensions (mm)



General Specifications

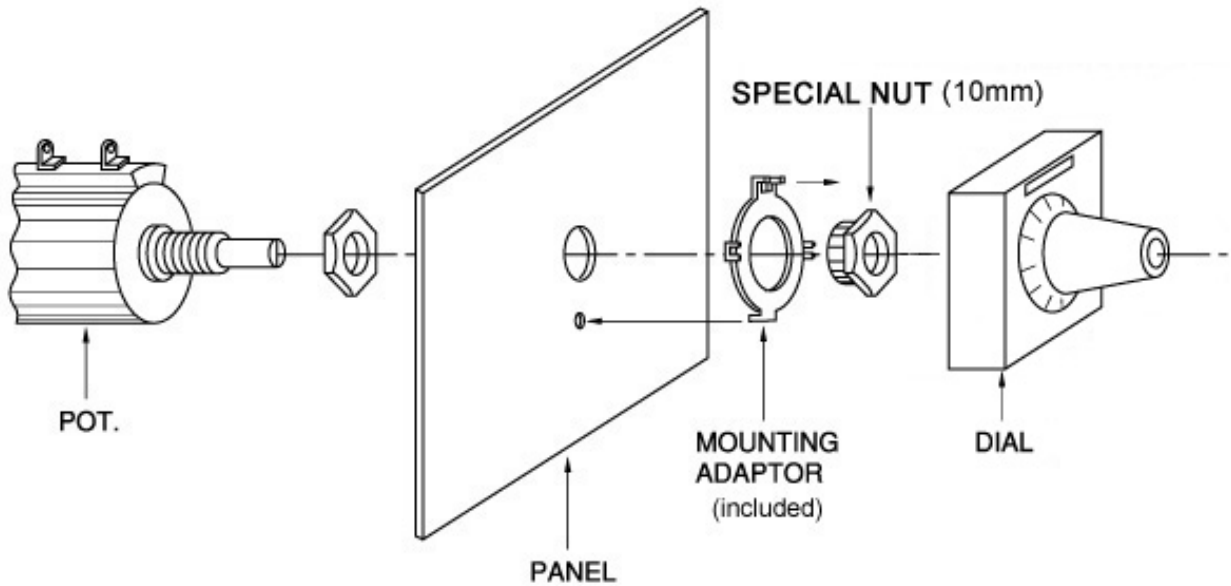
# of Turns	Divisions	Combinable Potentiometers	Operating Temperature	Weight (grams)
10	50 / Turn	Any model with a 3mm, 3.175mm or 4mm shaft diameter	-55° to +85°C	20

Flexible Coupling



The MF10 and MFA10 series turns counting dials incorporate a patented flexible coupling between the shaft of the potentiometer and the dial as shown in the diagram. Irregular rotation and non-uniform rotational torque problems due to misalignment of the dial and potentiometer shaft are eliminated.

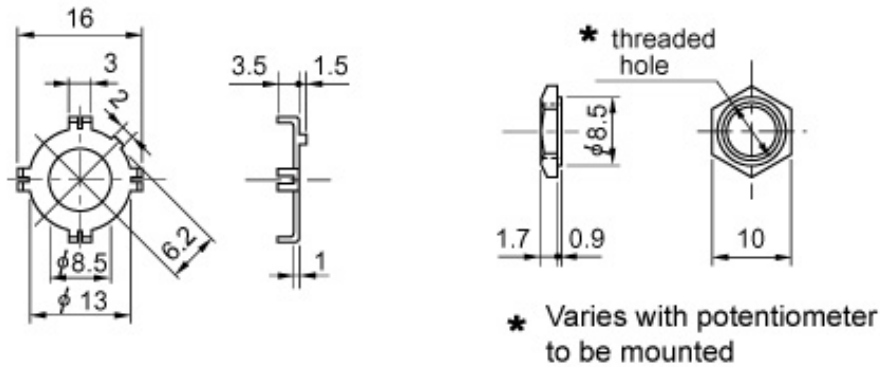
Mounting Diagram



As shown, a mounting adaptor and special nut are provided with the dial. The shaft of the potentiometer is rotated counter clockwise to its limit (end stop) then coupled to the dial (dial must be in the zero position) before securing the assembly to the panel.

Mounting Hardware (included)

Dimensions: mm



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