

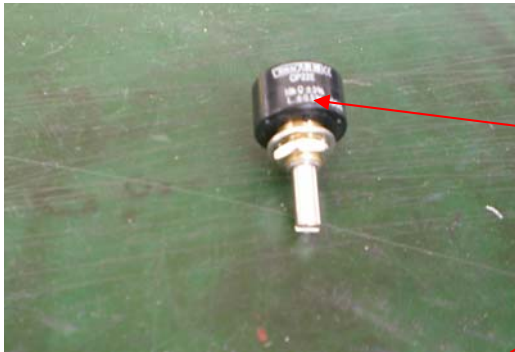
Preparation for the potentiometer before installation

If this potentiometer is used to detect the distance A, the notch of the end should be made by the small band saw.

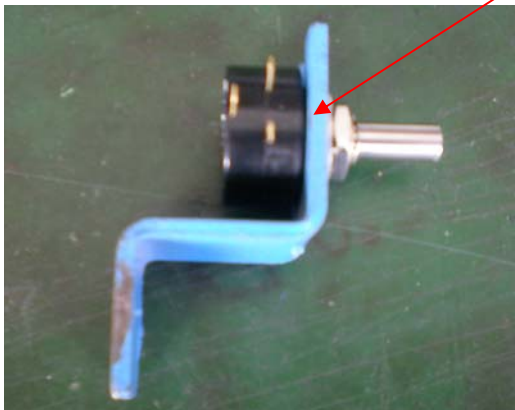


The notch of this end is made for adjusting the resistance

Sometimes, if there is any burr on this surface, it should be removed.



Any burr should be removed for contacting closely.



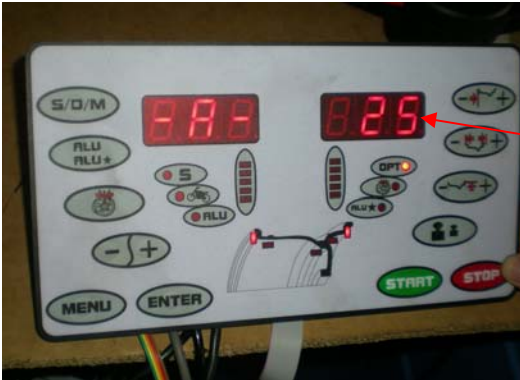
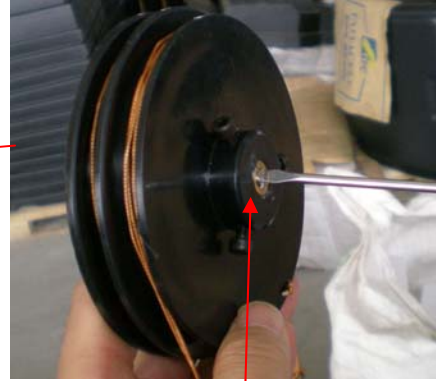
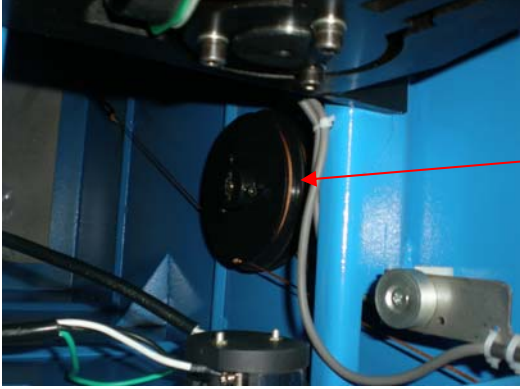
While routing, please note the direction of the string.



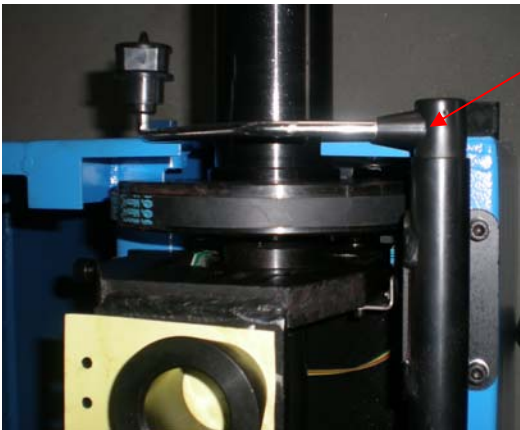
These two strings are in the opposite direction

Adjustment after installation

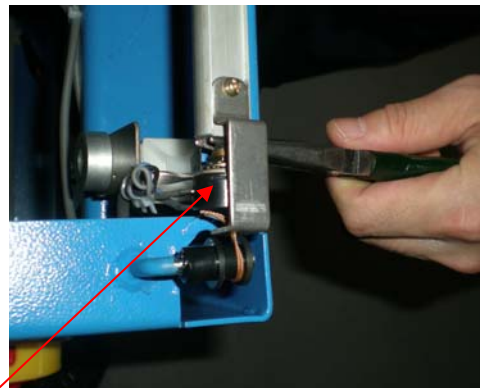
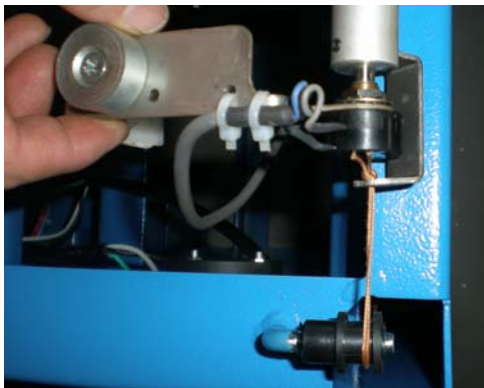
1. Adjust the potentiometer for the distance A



In the mode of the diagnosis of distance "A" potentiometer, adjust the potentiometer to 25 which is shown in the screen. Please note the gauge should be in the "zero" position



2. Adjust the potentiometer for the distance D



In the mode of the diagnosis of the distance "D" potentiometer, adjust the potentiometer to 25 which is shown on the screen. Please note the gauge should be in the "zero" position.

