



### Motor Gain Adjustment

1. Turn the switch to H1 position and adjust RV2 for 2.3 V ac VTVM reading.
2. Turn the switch to H2 position and adjust RV3 for 2.3 V ac VTVM reading.

### Offset Adjustment

**Note:** Offset means the unbalanced voltages of the hall element and IC. When the offset voltage has changed, it causes the wow and flutter.

1. Turn the switch to H1 position and adjust RV4 for 0 V dc VTVM reading or screen pattern of oscilloscope.
2. Turn the switch to H2 position and adjust RV5 for 0 V dc VTVM reading or screen pattern of oscilloscope.

**Oscilloscope screen pattern:**

