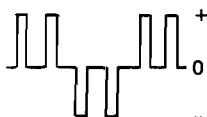


3-2. ELECTRICAL ADJUSTMENTS

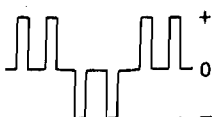
Turntable Speed Adjustment

1. Set the SPEED switch (S10, 11) to "45" position.

2. Reference waveform: 

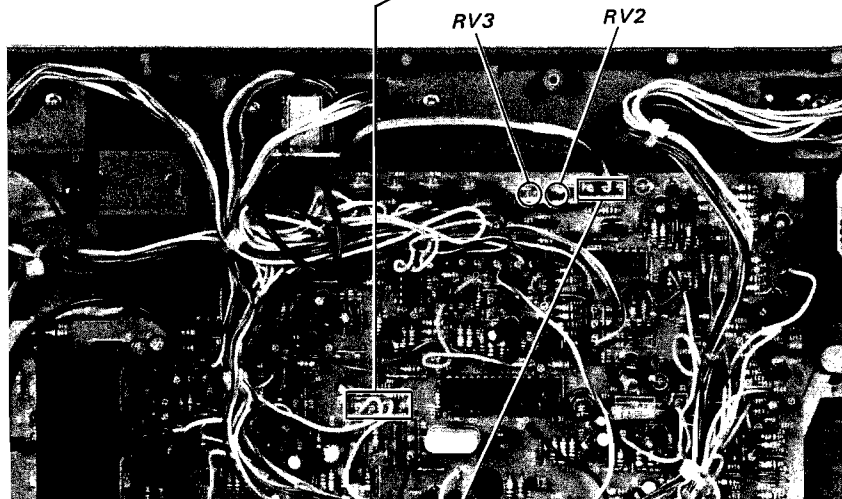
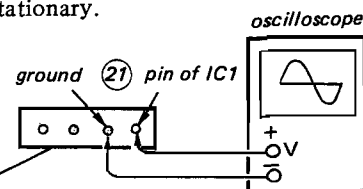
Note: Positive-going pulse and negative-going pulse must appear alternately.

3. If the correct waveform does not appear, adjust RV2 (45 rpm).
4. Set the SPEED switch (10, 11) to "33" position.

5. Reference waveform: 

Note: Positive-going pulse and negative-going pulse must appear alternately.

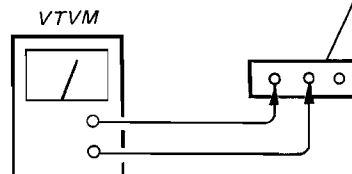
6. If the correct waveform does not appear, adjust RV3 (33 rpm) so that the stroboscope pattern appears stationary.



Speed Detecting Head Output Level Adjustment

Power switch: ON

1. Adjust the position of the head so that the VTVM reading is 20 – 50mV ac at 33 rpm.

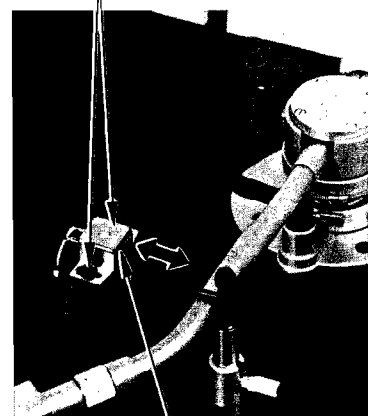


2. Make sure that the head does not touch the turntable and tighten the screws securely.

Note: The clearance between the magnet coated rim and the speed detecting head must be more than 0.3 mm.

— Adjustment Location —

B3X12



Speed detecting head (MGH)