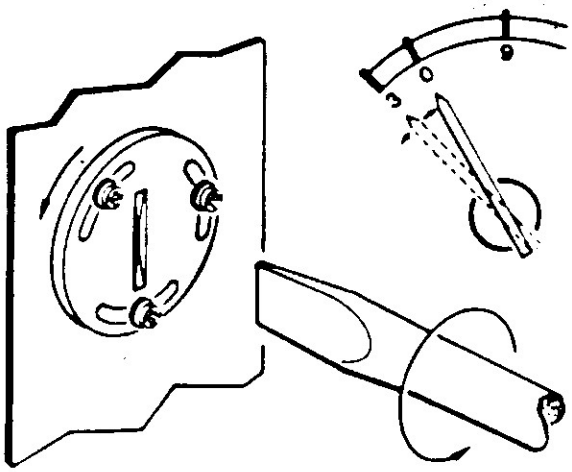
4.3 Now slowly turn adjustment cover anti-clockwise till needle reaches lower part of green scala approx. position "3" and has a tendency to move upwards.



4.4 Stop! Fasten 3 screws.

4.5 Bring outdrive in position "Full tilt".

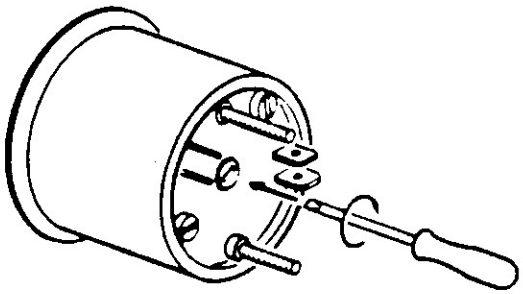
4.6 Needle will move clockwise. At 25″ start of red field. Red light diode should flash and buzzer should sound.

4.7 At fully tilted position of outdrive, indicator must show 50°. If this is not the case (see point 5).

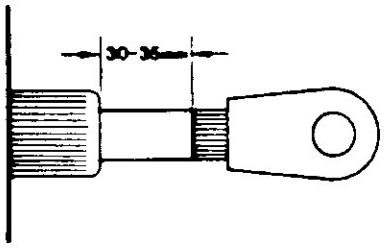
5. Adjustment potentiometer on trimindicator.

5.1 The reading can be adjusted with a potentiometer at the rear of the instrument.

5.2 Remove holding bracket and adjust potentiometer with a small screw driver.



5.3 Outdrive completely down and tilted must cover full scale of trimindicator. With needle on "O" outdrive cavitation plate should be parallel with waterline. In this position distance of free stroke of hydraulic piston is 30-35 mm.



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