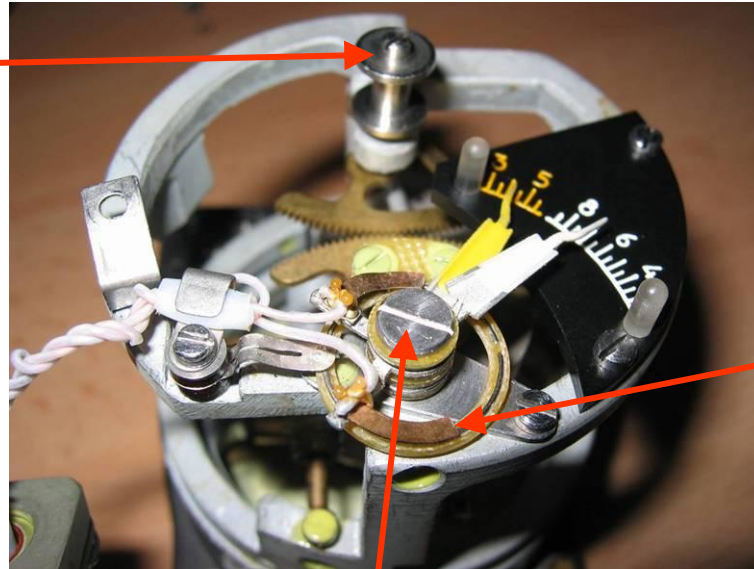


# G - METER (DM-9C) INTERNAL ADJUSTMENTS

Transport protection screw accessible via rear housing large screw cover [B]

Invert G meter ('0' at 6 o'clock) to align mechanism with hidden screw hole – this avoids bending the mechanism

In normal use wind out screw until it contacts the rear housing, to prevent loose screw vibration



Contacts “wipe” against a wire. Gaps in wire isolate the “limits” from the alarm contact

Exceeding limits makes connection with alarm wire outputting 28V



Rear housing secured by three slotted screws [X] (2 shown)

+/- G limit set screw. Undo to adjust limit pointers against scale, which correspondingly moves the contacts. (YAK-52 -4.5 / +6.5)

Accessible via rear housing cover plate [A]

