SERVICE BULLETIN # 1017A

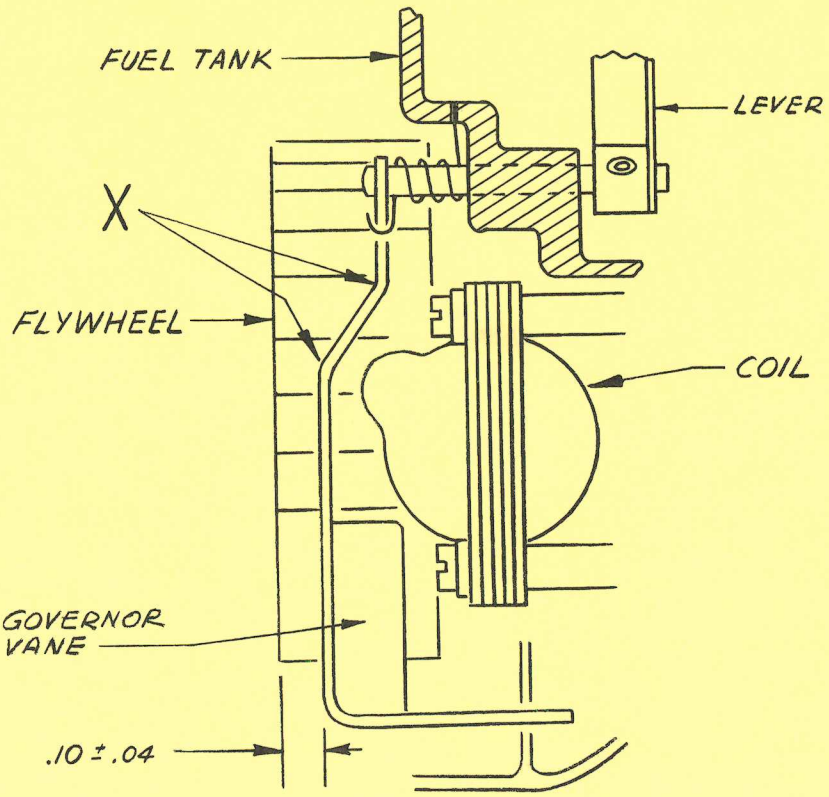
SUBJECT Governor Vane Adjustment.

MODEL S44 - D44, 55, S55 DATE 4-3-58

In addition to the governor assembly installation instructions contained in Service Bulletin #1017, a further point of adjustment must be considered.

The position of the governor vane in relation to the flywheel fins determines the efficiency of air flow against the vanes. A direct flow of air is necessary in order to avoid erratic variation in governor action. As a result of extensive testing, a position has been established which will assure this direct flow of air.

The accompanying sketch indicates the correct governor vane position. If it is necessary, the position can be corrected by bending the governor arm at either of the points marked "X". Care should be taken that in the correct position, the coil or its mounting screws do not interfere with governor arm movement.



LITHO IN U.S.A.