

SUPER TELETTROL

Handling Explanation of

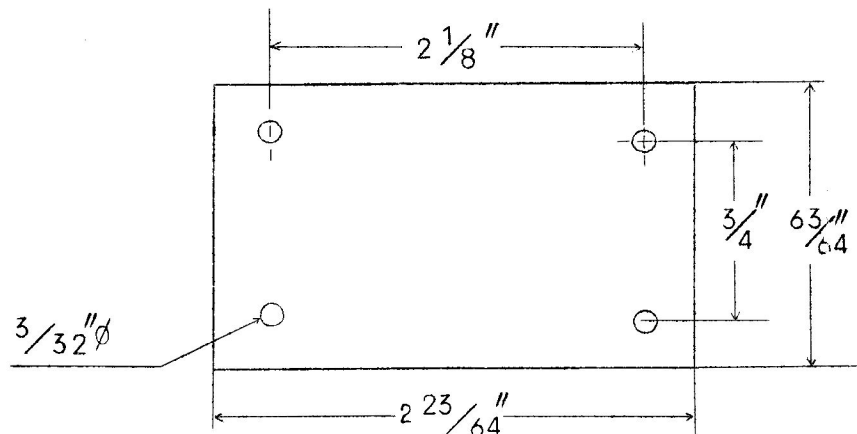
Escapement 99-9034

99-9034 has been produced as the results of many a flying experiment. Furthermore, 99-9034 furnished with brake gear, will secure nothing but sound and accurate movements. Being small size and light weight, 99-9034 is best suited for small typed planes and as a supplement to multi-channel escapement.

Specifications

Standard Voltage 3V
Weight About 1 oz
Most suitable number of
rubber strings 4-6 (1/16" square)

Size of Bakelite Base



Functions

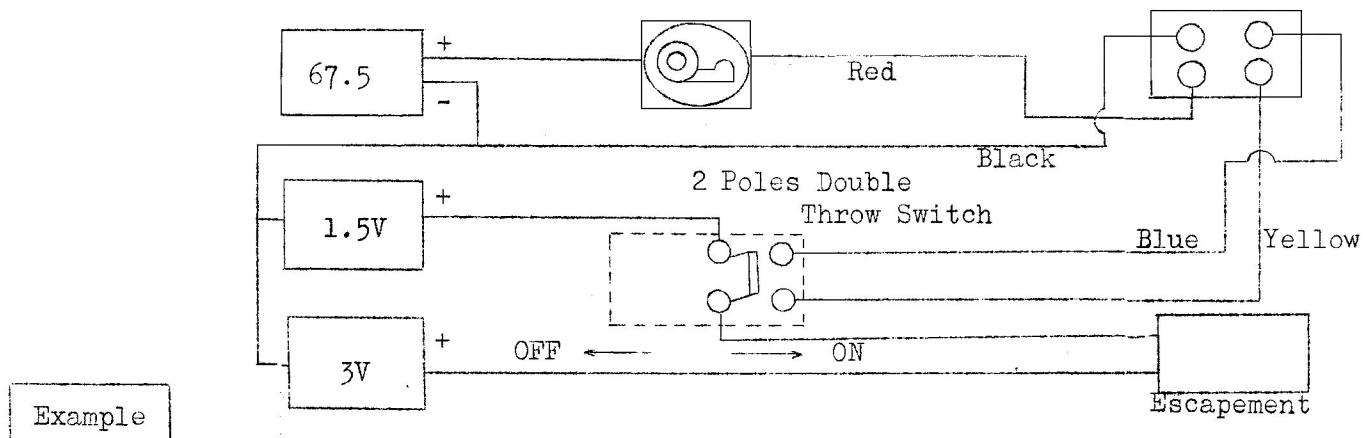
According to the signals given, 99-9034 will perform its functions systematically in the fixed directions; that is, "Right--Neutral--Left-Neutral".

Circuit

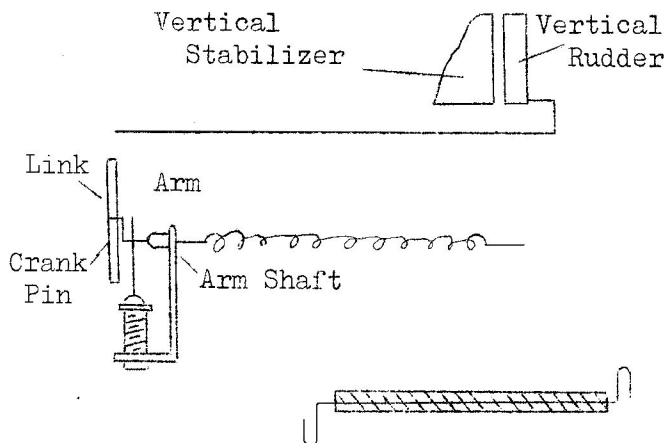
When 99-9034 is utilized together with our receiver 99-9028 the circuit is as shown below. To the fastening holes in the double pole and 4 poles concentrators (with plug), 1/8" screws are to be applied. As to the 2 poles double throw switch, small and light, switch is preferred, but an ordinary one may well be employed.

Double Poles Concentrator

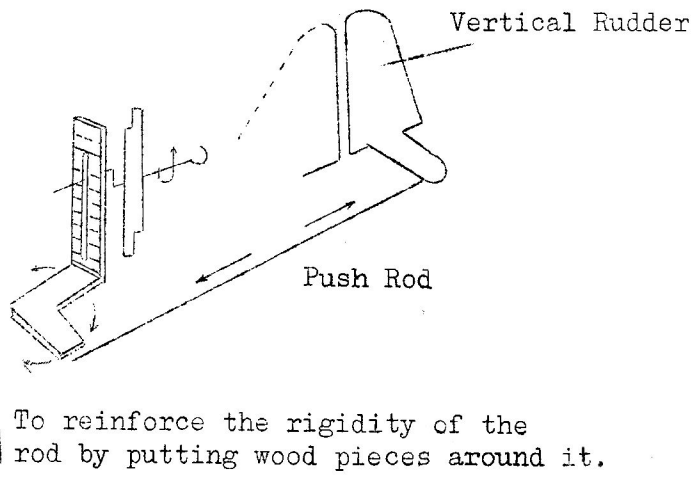
4 Poles Concentrator



Torque Rod



Push Rod



In case you employ a "torque rod" in the model plane, the rod may sometimes bend (twist) for lack of the rigidity against wind pressure. (In case of employing a 1/16" steel wire or a drill rod).

To supplement the rigidity it is recommended to put two pieces of "Balsa" wood (or cypress wood) together around the rod as shown above, so that it may be approximately 5/16" square.

In case you employ "Push Rod", it is not necessary for you to give so much consideration to its rigidity as in case of torque rod employed; 1/16" - 5/64" steel wire (or drill rod) is quite enough to serve purpose.