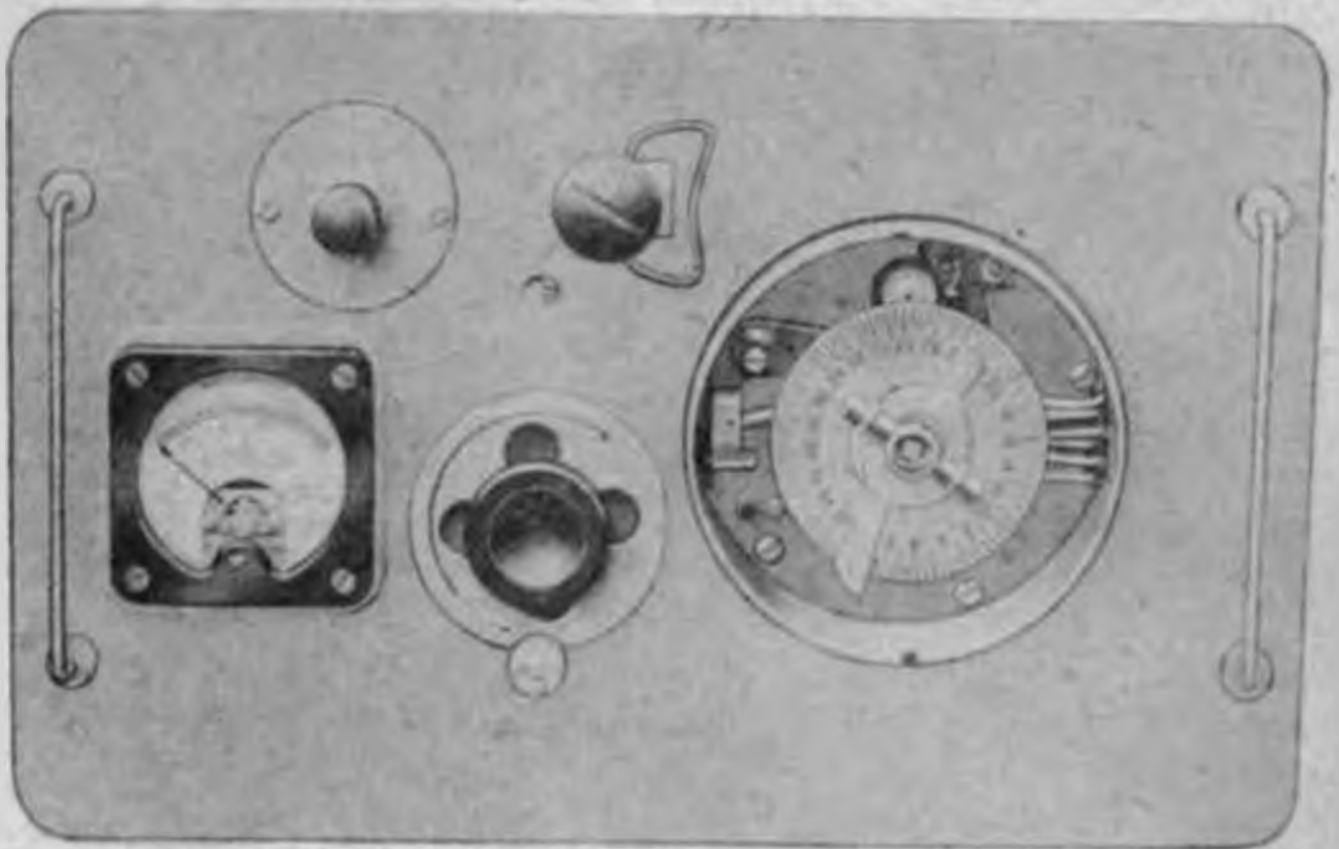


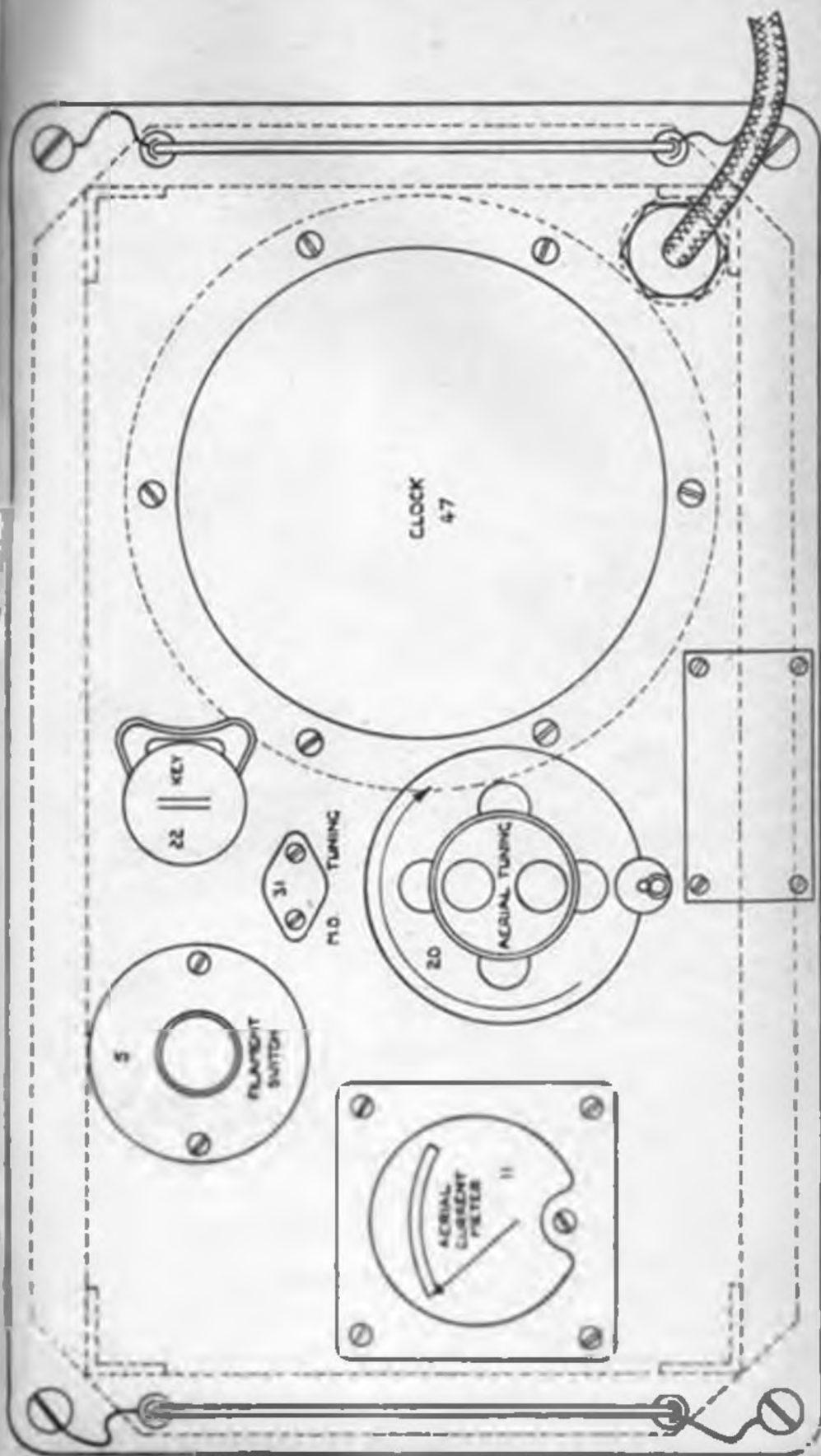
TYPE 64

TRANSMITTER, FRONT VIEW.



TYPE 64T/MT/PT
TRANSMITTER 4U

6

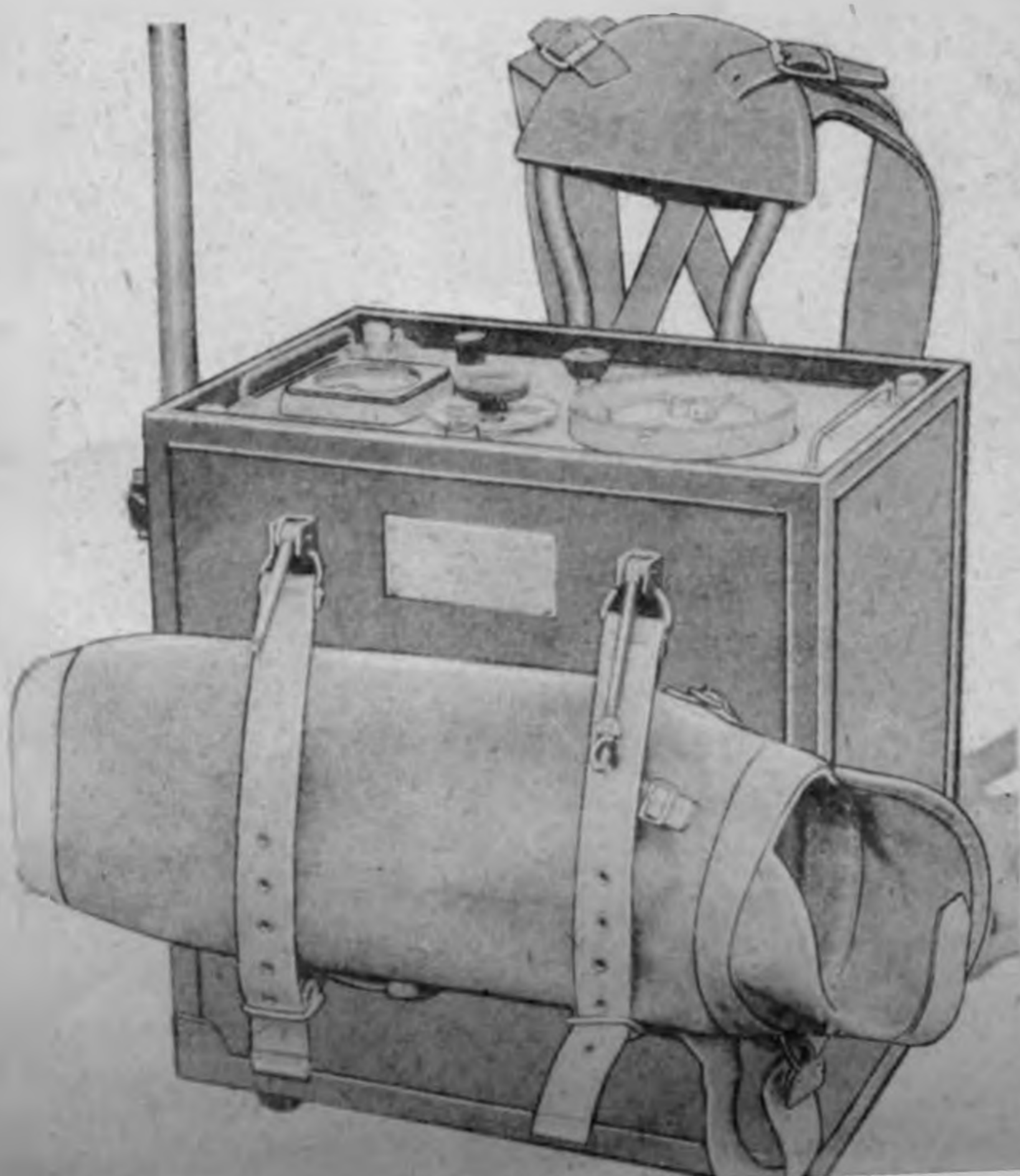


TRANSMITTER 4U
TRANSMITTER WITH AE. UMBRELLA RIGGED



FIG. 9

TRANSMITTER WITH COVER REMOVED



Hand driven generator.
Legs come in the generators container.

FIG. 8

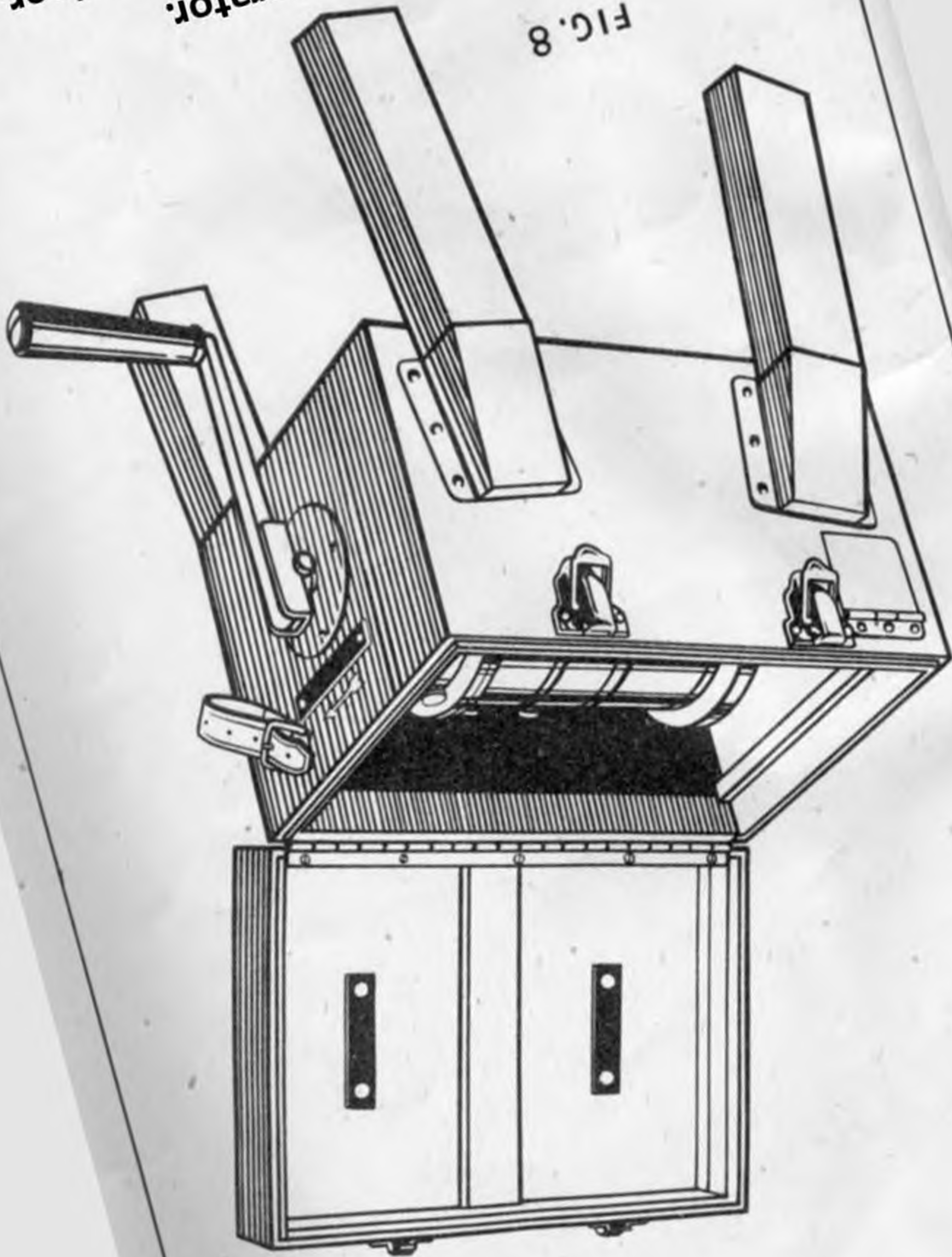
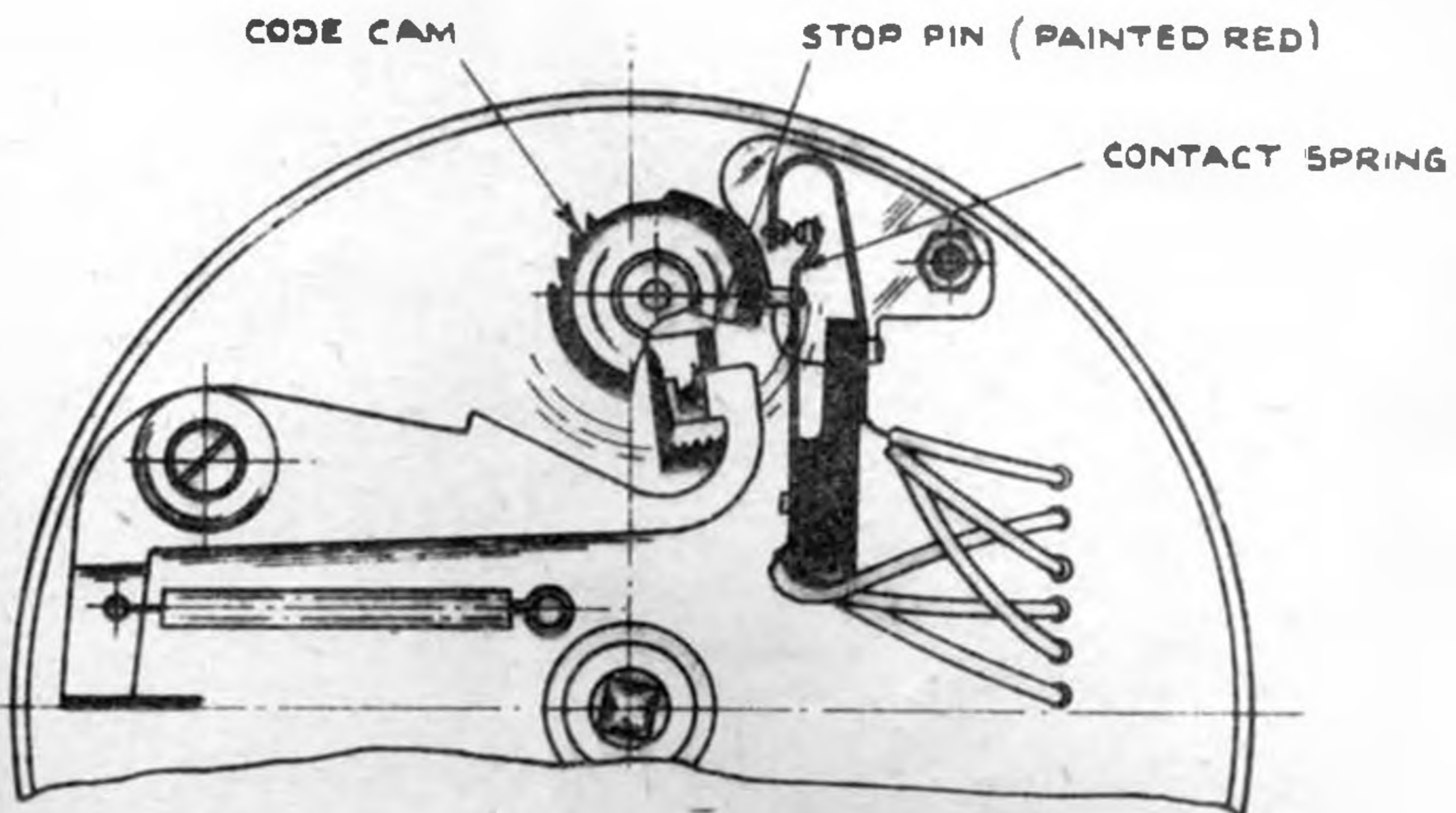
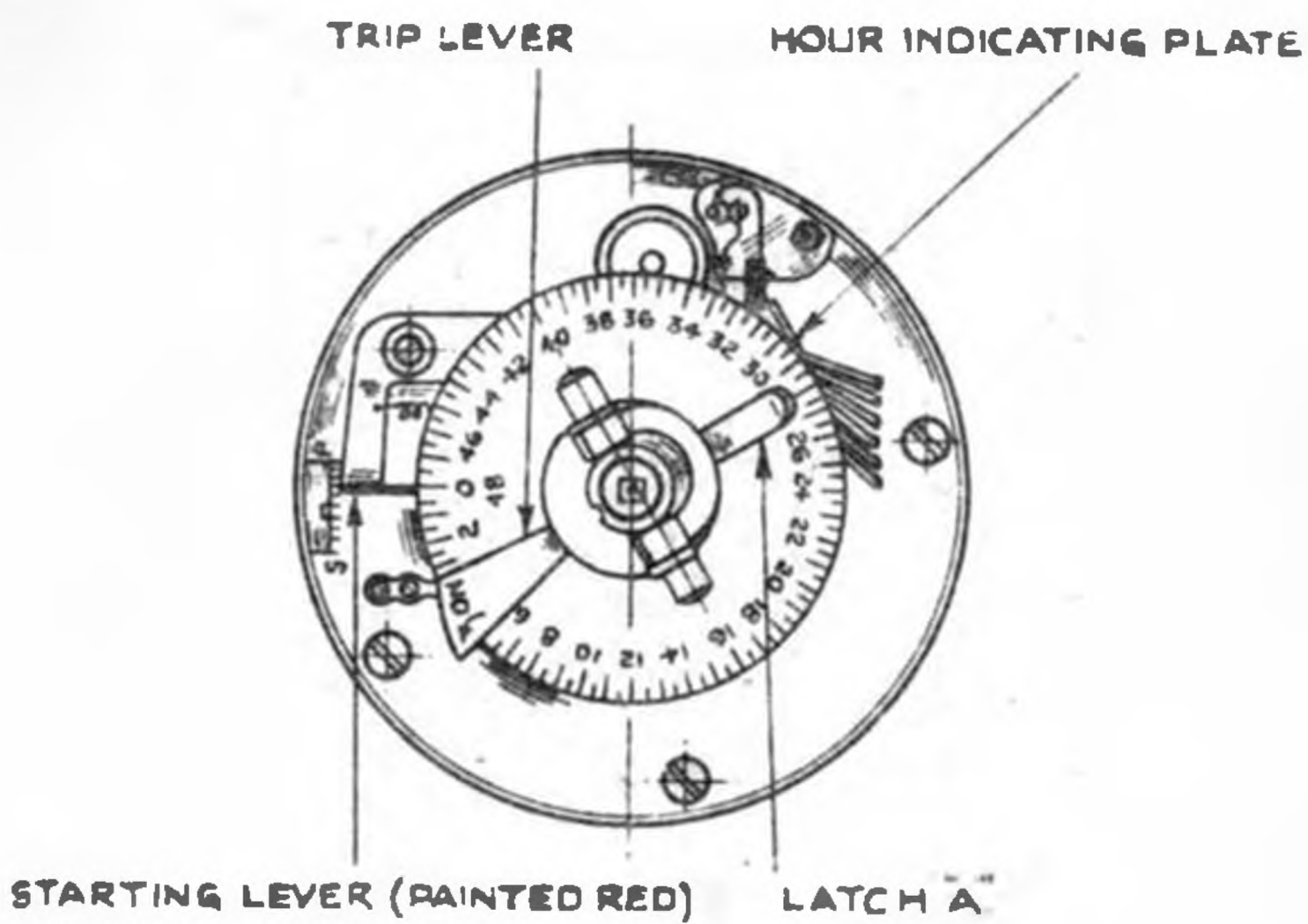


DIAGRAM OF CLOCK MECHANISM.

5

CLOCK
MECHANISM



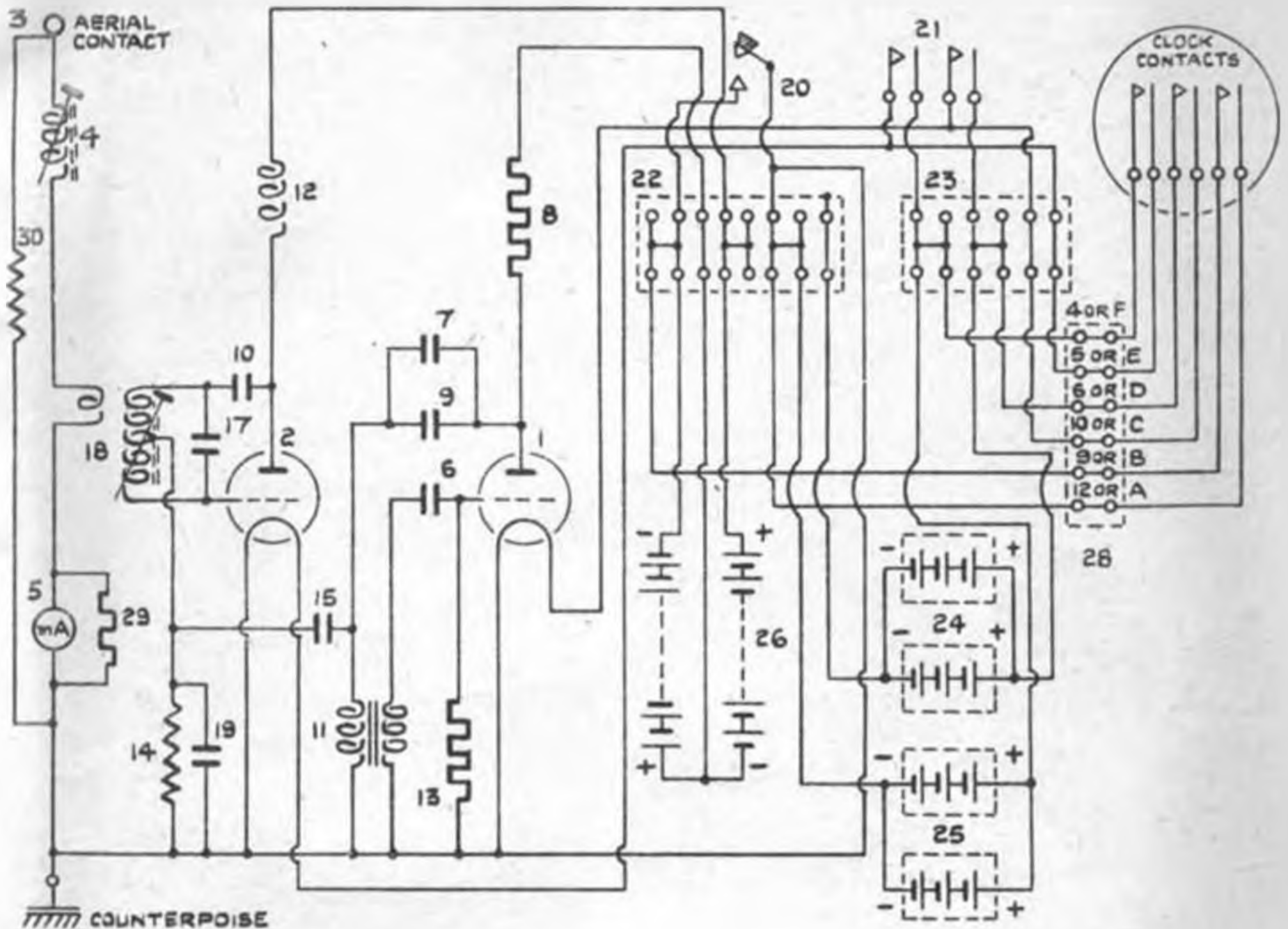
TYPES 64T/M

TRANSMITTER 4U

A.P. W3679 DESIGN "A"

A.P. W6621 DESIGN "B"

CIRCUIT DIAGRAM



ITEM N ^o	DESCRIPTION	ITEM N ^o	DESCRIPTION
1	NT 20 MODULATOR VALVE	15	CONDENSER 0.01 μ F
2	NT 20 OSCILLATOR VALVE	17	CONDENSER 50 pF
3	AERIAL CONTACT	18	M.O. COIL
4	AERIAL COIL	19	CONDENSER 0.0005 μ F
5	MILLIAMMETER	20	MORSE KEY
6	CONDENSER 0.01 μ F	21	FILAMENT SWITCH
7	CONDENSER 0.01 μ F	22	8 WAY TERMINAL BOARD
8	RESISTANCE 100 000 Ω	23	6 WAY TERMINAL BOARD
9	CONDENSER 0.1 μ F	24	M.O. VALVE FILAMENT BATTERIES
10	CONDENSER 100 μ F	25	VALVE FILAMENT BATTERIES
11	BULGIN LF 45 TRANSFORMER	26	H.T. BATTERY
12	R.F. CHOKE	28	CLOCK MECHANISM CONTACTS
13	RESISTANCE 20 000 Ω	29	RESISTANCE ERIE TYPE, $\frac{1}{2}$ W, 2 Ω
14	RESISTANCE 20 000 Ω	30	RESISTANCE, ERIE TYPE, $\frac{1}{2}$ W, 6800 Ω