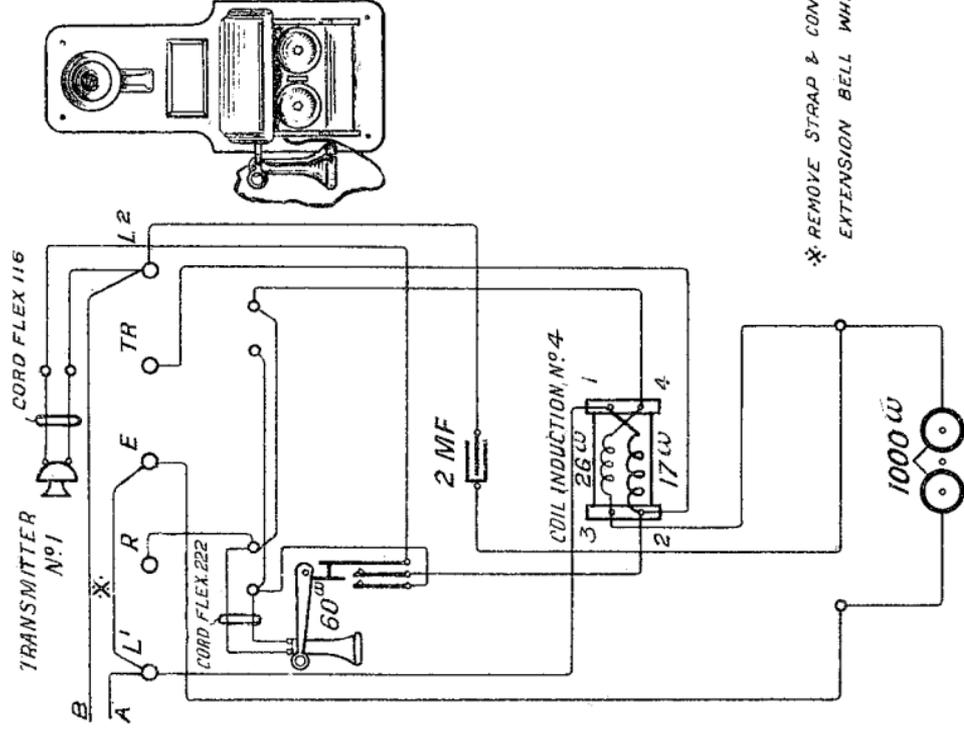


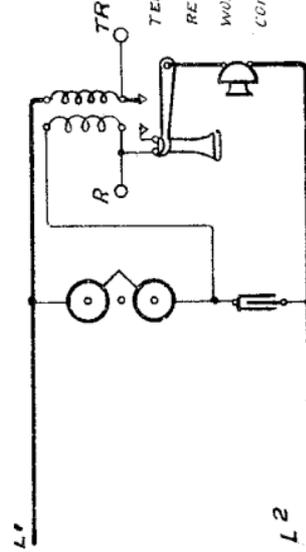
TELEPHONE N° 1

N. 101 28.3.17

CB. 518.

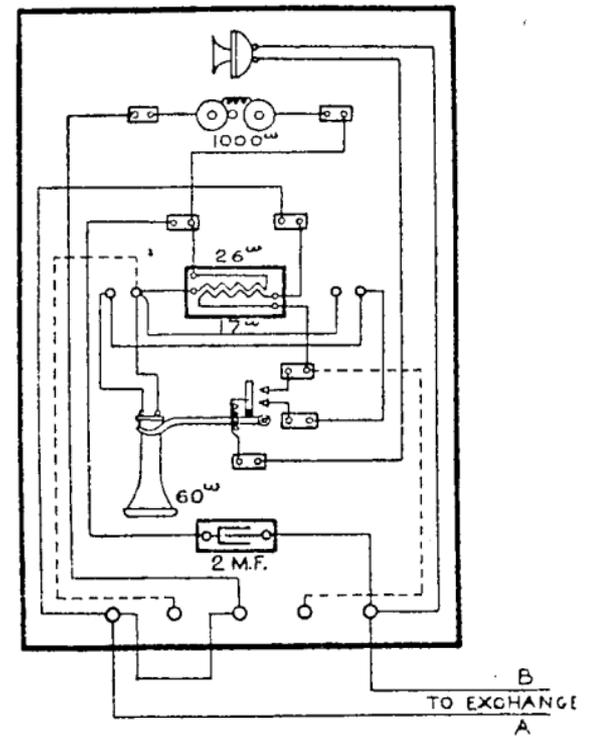
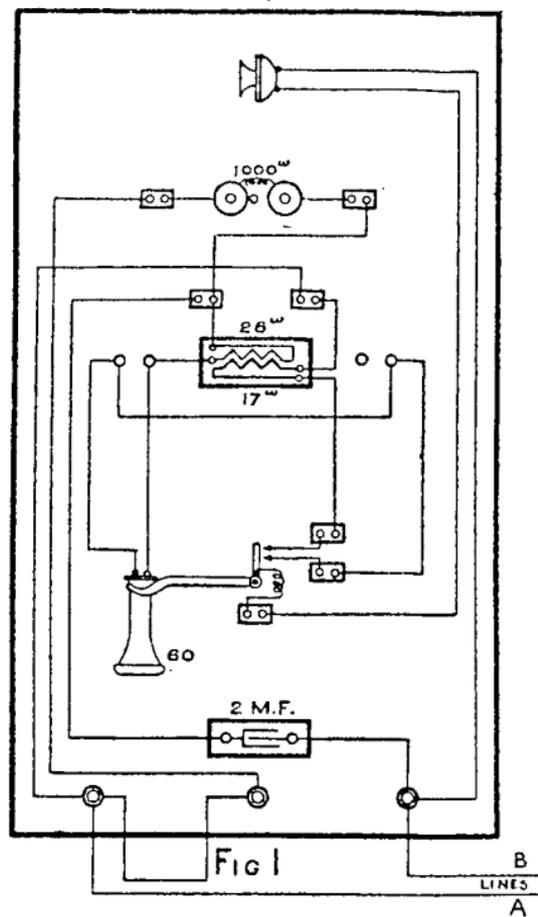


EXPLANATORY



TERMINALS TR & R ARE
REQUIRED FOR EXTENSION
WORKING WITH MAIN INDUCTION
COIL COMMON.

= N101
1/2



Later Version
Tele. N° 1.

COMMON BATTERY WALL TELEPHONES.

FIG. 1.—APPARATUS SCHEDULE.

Telephone No. 1. The description includes Cord, Flexible, No. 222, and Receiver, Bell; Coil, Induction, No. 3 or 4; Bell, Magneto, 1,000 ohms; Condenser, metal-cased, 2 m.f.; Transmitter, C.B.; and 3 fixing screws and washers.

The 3-terminal type of the instrument is superseded by the 5-terminal patterns, but existing supplies of the former will be used up. See Fig. 4.

The instrument should be ordinarily fixed upon the wall with its lower edge 40 inches from the floor. If the subscriber desires it placed at some other height, his wish should be complied with. When the wall has to be plugged, care must be taken that no unnecessary damage is caused.

The wires may be led to the instrument, either from above or below, by way of the grooves in the back, through the holes below the terminals, and should be fixed below the lower nut of the terminal.

FIG. 4.

Telephone No. 1 (Telephone, Wall, C.B.). The figure shows the wiring of the 5-terminal instrument, which has superseded the original C.B. Wall Set with 3 terminals shown in Fig. 1. See also Fig. 4, Plate 2, which shows the connections of the later form of Induction Coil fitted in C.B. sets. Recent deliveries of this instrument are fitted with a detachable switch-hook (Hook, Receiver "F"), and the switch is arranged similarly to that shown in Plate 2, Fig. 5.