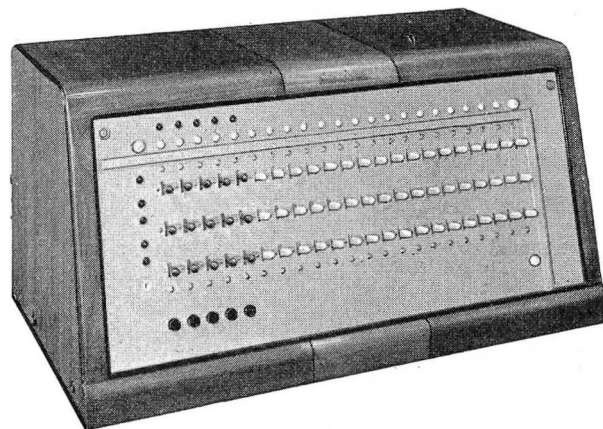


No. 121 Cordless Switchboard**Front View of No. 121 Cordless Switchboard**

This switchboard has been designed to present a highly attractive appearance, as well as to give the highest grade of performance.

The finish used is walnut. Correct application of overstain produces artistic banding of light and dark, so that the finish harmonizes with modern office furniture and room decoration. Key mountings are made of Sun Tan phenol fibre veneers, while the key handles are of plastic, colored in pleasing shades. Illustrations indicate that the panels are flush, and the use of rounded corners provides a measure of safety, preventing clothes from catching on sharp corners.

Appearance, utility and fine operating qualities make this board ideal for business offices or locations where the switchboard is installed open to public view.

In order to promote better vision for the operator and easier operation of the key cams, the face of the switchboard is inclined. Chassis construction for mounting the apparatus, so that the cabinet cover can be removed and still maintain switchboard operation, is provided. The armatures of the relays are at the rear of the board to allow for easy servicing.

The general operation of the switchboard is the same as that described under the No. 104-C Switchboard, with the added feature which allows the operator to answer another incoming call when all connecting circuits are in use.

The dimensions of the No. 121 Switchboard are:

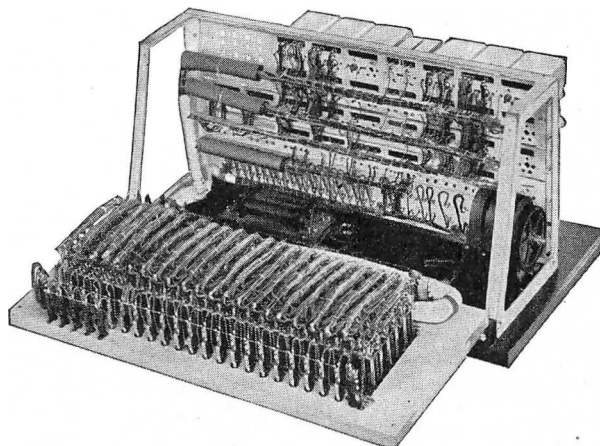
Length—2'2 $\frac{3}{4}$ " Height—1'2"

Depth—1'2 $\frac{3}{4}$ "

Approximate Shipping Weight 150 lbs.

Equipment

Code No.	Wired for			Equipped with		
	Lines	Trunks	Conn.	Lines	Trunks	Conn.
121	16	5	5	10	2	5

**No. 121 Cordless Switchboard with cabinet removed—showing accessibility of wiring and equipment**