

*Westinghouse Electric & Manufacturing Company*  
*East Pittsburgh, Pa.*

*Specification for*  
**Type K-68 Controller**  
*for*  
**Railway Motors**

**Standard:**  
Type K-68A

**Capacity:**  
Two railway motors each with one-hour rating of 70 hp., at 600 volts and continuous rating of 66 amperes. These are maximum ratings.

**Line Potential:**  
Nominal 600 volts. Maximum 750 volts.

**Connections:**  
Ground return.  
Reverses fields.  
Notching: 4 points series, 3 points parallel.  
Shunt transition.  
Cutout switches at the side of main cylinder.  
Motor circuit leads connect to terminals on finger base.

**Main Cylinder:**  
Angular throw 264°.  
Drum 5" diameter.  
Hexagonal shaft.  
Lap type burning tips.

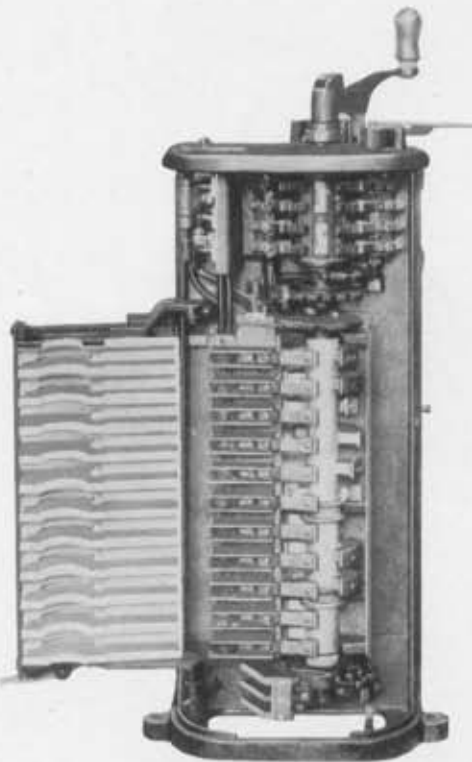
**Blowout:**  
Individual finger type.

**Frame:**  
Cast Iron.

**Cover:**  
Wood.

**Weight:**  
233 pounds.

**Miscellaneous:**  
Safety Devices Company handle Pc. No. 65801 applicable.  
Controller machined for ratchet switch Cat. No. 221257.



Controller with Cover Removed and Arc Chutes Open, Showing Drums and Contact Tips

