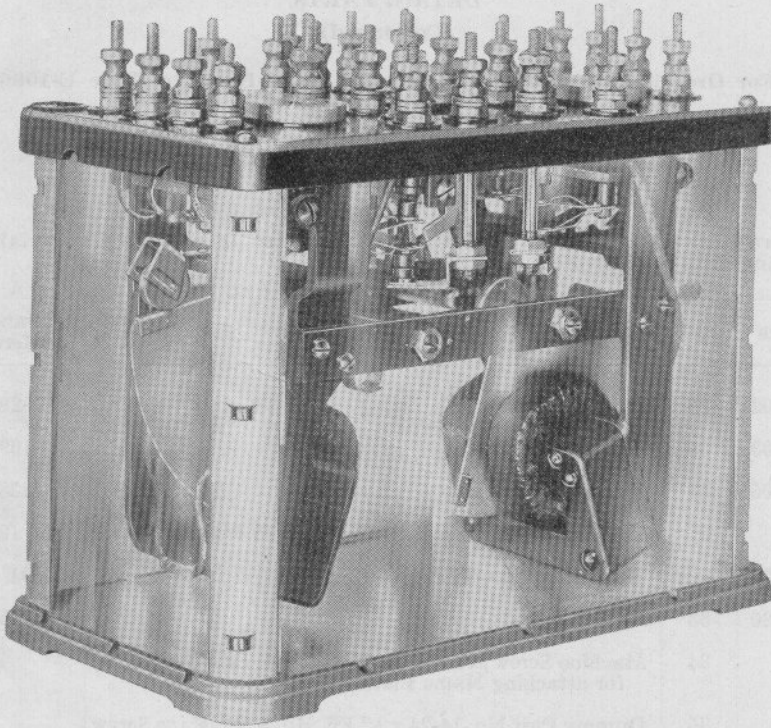


UNION SWITCH & SIGNAL CO.

Zachary C. Gillihan 2008



Width $11\frac{3}{4}$ ", Depth $6\frac{1}{2}$ ", Height $10\frac{3}{8}$ "

MODEL 16 VANE ARMATURE TYPE INTERLOCKING RELAY

The Model 16 Vane Interlocking Relay can be wound for track or line operation on both sets of coils or one side may be for track and the other side for line operation. When wound for track operation it may be used only on short track circuits similar to those on which the Style SLV-13 Relay is used. This relay cannot be used as a track relay on electrified roads using A.C. propulsion.

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 MODEL 16 VANE ARMATURE TYPE INTERLOCKING RELAY

Order by Plate, Piece, Reference and Description

Drawing references are shown for convenience in checking material with shipping lists and invoices.

Piece	Ref.	Description	Drawing Reference
	A	Model 16 Vane Armature Type Interlocking Relay complete (Orders must Specify Voltage and Frequency of alternating current available and number of front and back contacts required unless otherwise specified front and back contacts will be non-independent. If any contacts are to be used for operating Automatic Flagman orders must so state).....	C-8636-7