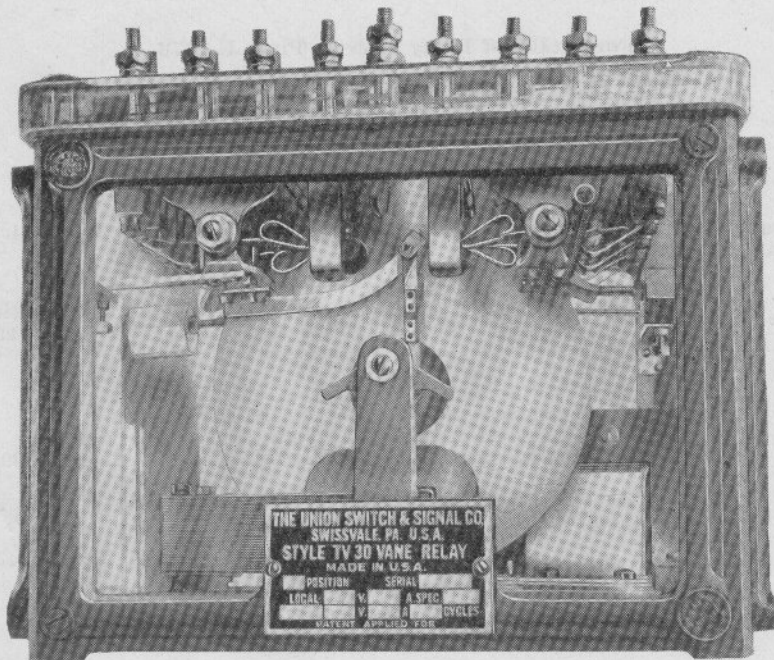


UNION SWITCH & SIGNAL CO.

Zachary C. Gillihan 2008



Height 10 $\frac{5}{8}$ " , Width 11 $\frac{5}{8}$ " , Depth 8 $\frac{1}{4}$ "

**STYLE TV-30 THREE-POSITION VANE RELAY**

The TV-30 Relay may be applied to double rail track circuits on:

- (1) Steam Road.
- (2) Electric Road where propulsion is D.C. As a three-position relay it may be equipped with a maximum of 7 normal, 7 reverse and one de-energized contact.

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STYLE TV-30 VANE TRACK RELAY  
 THREE-POSITION TWO ELEMENT

For Detail of Relays refer to Plate E-1075

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	Style TV-30 2-Element, 3-Position; A. C. Vane Track Relay complete with 7 normal, 7 reverse Ind. and 1 middle Contacts. Spec. 1343, 110 Volts, 60 Cycles (For diagrams of Contacts see Plate E-1075) .....	C-8295-1
	Aa	Style TV-30 2-Element, 3-Position A. C. Vane Track Relay complete with 4 normal, 4 reverse Ind. and middle Contacts. Spec. 1343, 110 Volts, 60 Cycles. (For diagrams of Contacts see Plate E-1075).....	C-8295-1
	Ab	Style TV-30 2-Element, 3-Position A. C. Vane Track Relay complete with 6 normal 6 reverse Ind. and 2 middle Contacts. Spec. 1343, 110 Volts, 60 Cycles. (For diagrams of Contacts see Plate E-1075).....	C-8295-1
	Ac	Style TV-30 2-Element, 3-Position A. C. Vane Track Relay complete with 6 normal and 6 reverse Ind. Contacts. Spec. 1343, 110 Volts, 60 Cycles. (For diagrams of Contacts see Plate E-1075).....	C-8295-1
	Ad	Style TV-30 2-Element, 3-Position A. C. Vane Track Relay complete with 4 normal, 4 reverse Ind. and 2 Middle Contacts. Spec. 1343, 110 Volts, 60 Cycles. (For diagrams of Contacts see Plate E-1075).....	C-8295-1
	Ae	Style TV-30 2-Element, 3-Position A. C. Vane Track Relay complete with 6 normal, 6 reverse Ind. Contacts. Spec. 1343, 110 Volts, 60 Cycles. (For diagrams of Contacts see Plate E-1075).....	C-8295-1