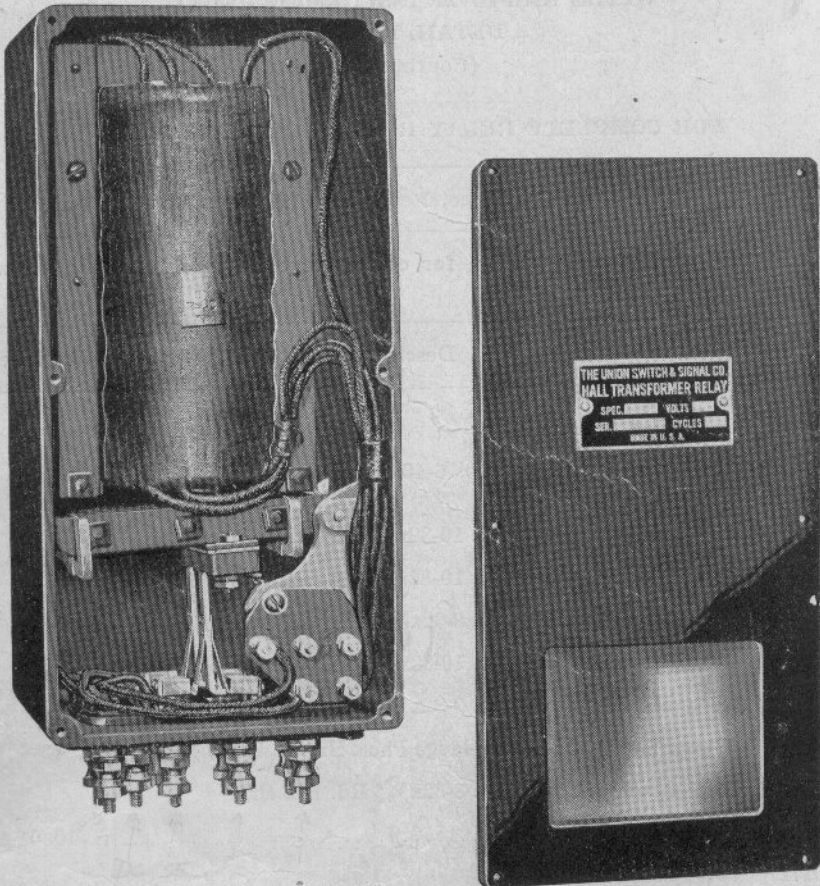


UNION SWITCH & SIGNAL CO.

Zachary C. Gillihan 2008



Height 135/8", Width 61/8", Depth 43/4"

**STYLE ANL-15 TRANSFORMER RELAY**

The ANL-15 relay is the ANL-10 made in a larger size and should be specified when the load exceeds 60 V. A. at 60 cycles, or 40 V. A. at 25 cycles.

Like the ANL-10, it is used for miscellaneous signal lighting service and combines a lighting transformer and cut-over relay in one unit.

The contact equipment consists of two front and two back non-independent contacts.

UNION SWITCH & SIGNAL CO.

# Zachary C. Gillihan 2008

STYLE ANL-15 TRANSFORMER RELAY

Capacity 160-V. A. AT 60 CYCLES. 120-V. A. AT 25 CYCLES

FOR DETAILS REFER TO PLATE E-1125

Order by Plate, Piece, Reference and Description

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

Style ANL-15 Transformer Relay, complete with  
2 Front and 2 Back Contacts \_\_\_\_\_ Volts, \_\_\_\_\_  
Cycles, Spec. \_\_\_\_\_

Piece	Ref.	Primary		Secondary			Amps. FL	Spec.	Dwg. Ref.
		Volts	Taps	Taps	Volts				
					OC	FL			
405019	A	115	1P-3P	1S-5S	16.8	16.0	10	1490	405019
				1S-2S	6.2	6.0			
				2S-3S	6.2	6.0			
				3S-4S	1.03	1.0			
				4S-5S	3.3	3.0			
405045	Aa	115	1P-3P	1S-5S	13.46	12.0	13.3	1495	405019
				1S-2S	.76	.5			
				2S-3S	10.1	9.5			
				3S-4S	1.3	1.0			
				4S-5S	1.3	1.0			
405047	Ab	115	1P-3P	1S-5S	13.47	12.0	10.0	1494	405019
				1S-2S	.67	.5			
				2S-3S	10.2	9.5			
				3S-4S	1.3	1.0			
				4S-5S	1.3	1.0			
405107	Ac	115	1P-3P	1S-5S	16.55	16.0	10.0	1512	405019
				1S-2S	.52	.5			
				2S-3S	13.97	13.5			
				3S-4S	1.03	1.0			
				4S-5S	1.03	1.0			