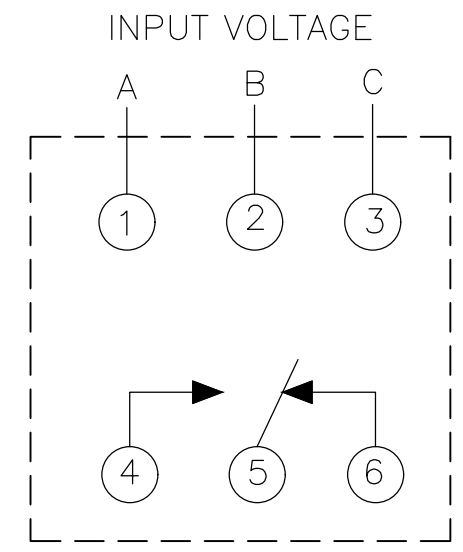
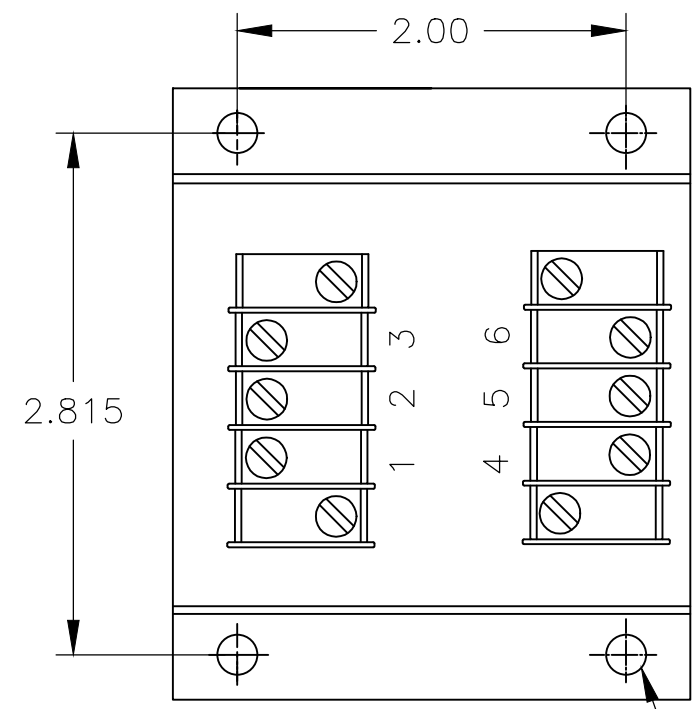


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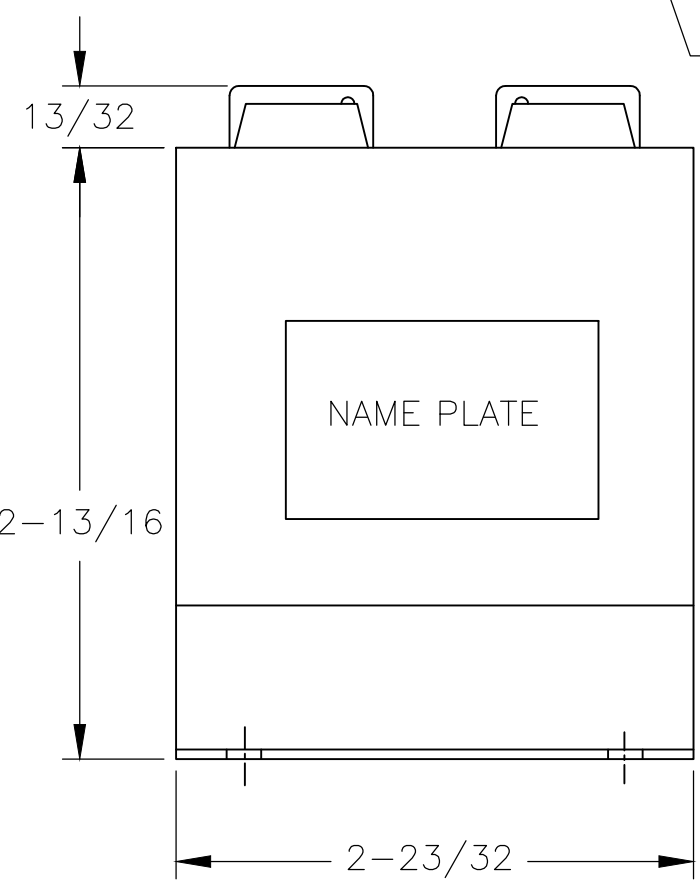
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWING	09SEP2019	VM	TN



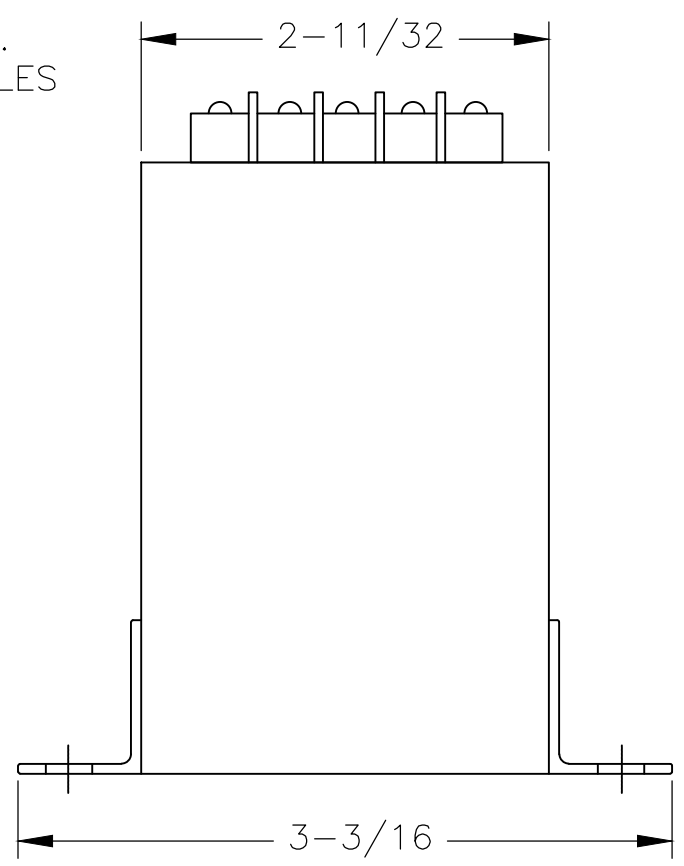
THE CONTACTS ARE SHOWN IN THE DE-ENERGIZED MODE

SPECIFICATIONS:

INPUT VOLTAGE : SEE TABLE BELOW.
 OPERATION : THE RELAY REMAINS DE-ENERGIZED WHEN VOLTAGE IN THE PROPER PHASE SEQUENCE (A,B,C) IS APPLIED. THE RELAY IS ENERGIZED WHEN VOLTAGE WITH INCORRECT SEQUENCE (A,C,B) IS APPLIED.
 OUTPUT CONTACTS : SPDT
 CONTACT RATINGS : 5 AMP RESISTIVE AT 120VAC OR 28VDC
 CONSTRUCTION : SOLID STATE SENSOR WITH RELAY OUTPUT ENCLOSED IN A SEALED STEEL CAN.



11/64" DIA. 4 MTG. HOLES



MODEL	INPUT VOLTAGE
900-3X	120 VAC ±10%,THREE PHASE,60 Hz.
900X	230 VAC ±10%,THREE PHASE,60 Hz.
901X	460 VAC ±10%,THREE PHASE,60 Hz.
901-1X	460 VAC ±10%,THREE PHASE,60 Hz.

ALL DIMENSIONS ARE IN INCHES

NOTE:
 1. THE MODEL 901-1X IS IDENTICAL TO THE MODEL 901X.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN VM 09SEP2019	TE Connectivity		
DIMENSIONS: INCHES		CHK RV 09SEP2019			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD TN 09SEP2019	PRODUCT SPEC -		
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APPLICATION SPEC -	SIZE A3		
MATERIAL -		FINISH -	WEIGHT -	CAGE CODE -	DRAWING NO C-900-SERIES
CUSTOMER DRAWING			SCALE NTS	SHEET 1 OF 1	REV A