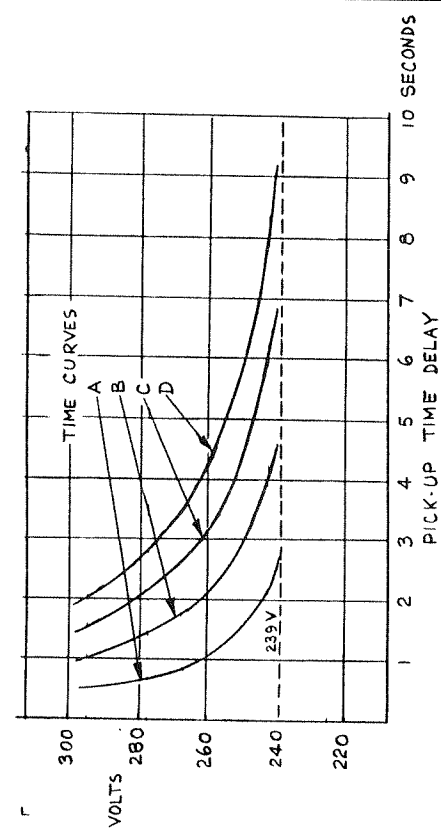
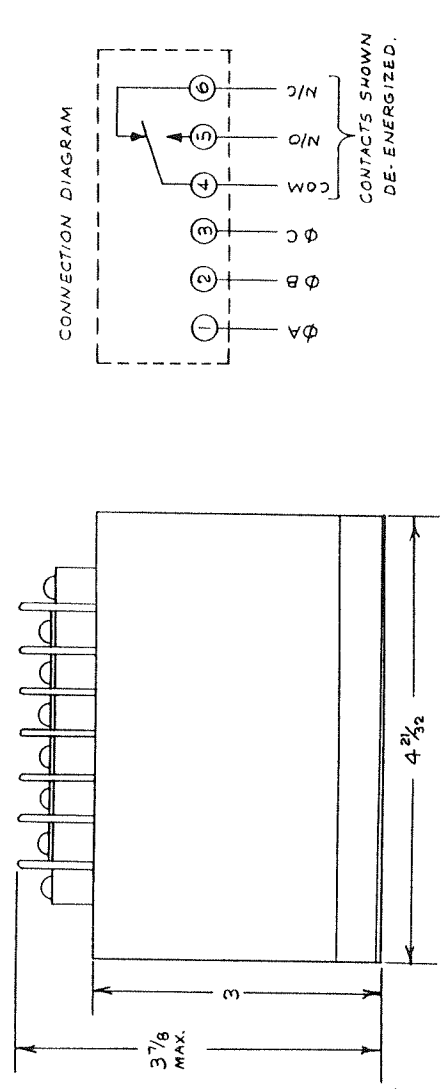
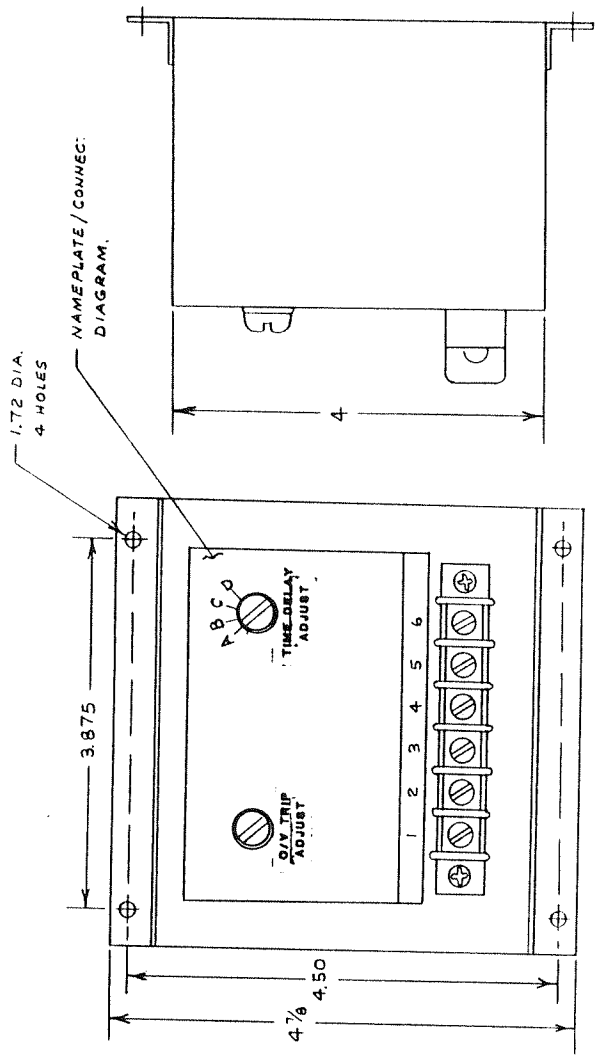


REVISIONS			
ZONE	LTR	DESCRIPTION	DATE
A		TIME CURVES ADDED	3/10/31
B		NOMINAL VOLTAGE WAS 120VAC	4/15/81
			3/04
			8/04

SPECIFICATIONS			
NOMINAL VOLTAGE: 208VAC, 3Ø, 3 WIRE, 50/60 HZ.			
TYPE SENSING: HIGHEST OF THE 3-PHASE INPUT.			
T/D ADJUSTMENT RANGE: SEE FOUR TYPICAL CURVES BELOW AND NOTES 1 THRU 3.			
O/V ADJUSTMENT RANGE: 208 - 260 VAC.			
FACTORY SETTING: 239 VAC.			
TEMPERATURE RANGE: OPERATING: -25°F. TO +125°F.			
STORAGE: -65°F. TO +155°F.			
CONTACT RATING: 5 AMP AT 120VAC OR 28VDC. (RESISTIVE)			

NSN 5945-01-198-2045



TYPICAL CURVES FOR 239VAC PICK-UP SETTING.

- NOTES:
1. REMOVE SCREWS FOR ACCESS TO ADJUSTMENTS.
 2. THE OVERVOLTAGE TRIP POINT IS SCREWDRIER ADJUSTABLE. CLOCKWISE ROTATION OF THE ADJUSTMENT POTENTIOMETER WILL RAISE THE TRIP POINT.
 3. A FOUR STEP SCREWDRIER ADJUSTABLE SWITCH, PROVIDES THE SELECTION OF THE DESIRED TIME CURVE A, B, C OR D.

CITY	SYN	DESCRIPTION	CODE	PART NO.	SPEC	MATERIAL	ITEM
REDD.			IDENT NO.			OR NOTE	NO.

LIST OF MATERIAL			
CONTRACT NO.	2-24-81	DATE	2/2/91
DRAWN	TLW	CHECKED	PLH
DESIGNED	PLH	DESIGN APPROVAL	
PROJECT APPROVAL		DESIGN ACTIVITY APPROVAL	
		APPROVAL	

WILMAR	3330 ANGLER STREET	LOS ANGELES, CA 90008	
TEL	213-831-1111	FAX	213-831-1111

OVERVOLTAGE RELAY			
MODEL 301-38X			
SIZE	CODE IDENT NO.	DWG. NO.	P.L.V.
C	25248	21-470	B
SCALE	WEIGHT	SHEET	