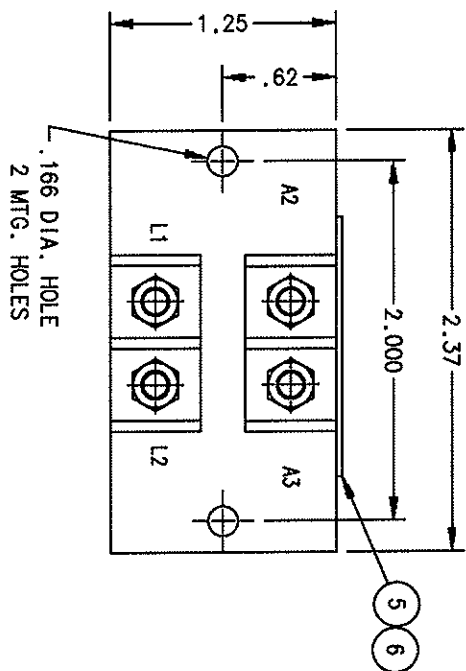


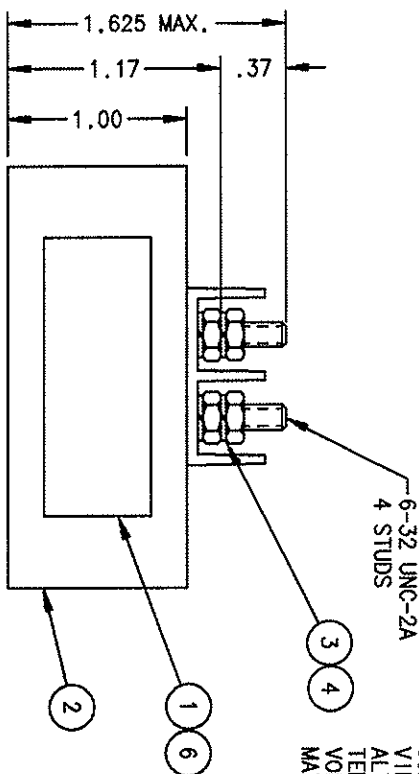
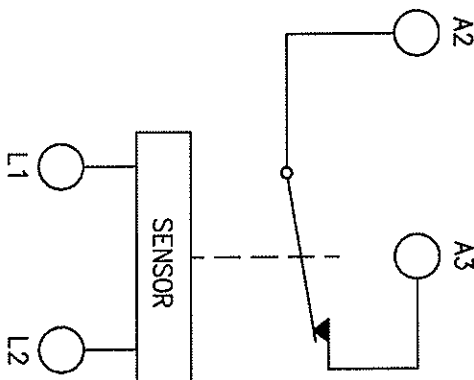
REVISIONS			RELEASED	DATE	APPROVED
REV.	DESCRIPTION				
F	26699 REDRAWN, CHANGED .35V TO 1.5V			94/12/19	RS
G	31790 FIND NO 6 ADDED			97/01/08	RS

FAA-PMA



NOM OPERATING VOLTAGE
OPERATING FREQUENCY
CONTINUOUS CURRENT
PICKUP
DROPOUT
CONTACT ARRANGEMENT
CONTACT RATING LAMP LOAD
VIBRATION
ALTITUDE
TEMPERATURE
VOLTAGE DROP
MAX. WEIGHT

115 VRMS
325 - 600 HZ.
5 A MAX.
95MA MAX.
47MA MIN.
SPST N. C.
100 MA.
10 G'S TO 2000 HZ
50,000 FT. MAX.
-55°C TO +85°C
1.5V MAX. (L1-L2) AT 5 AMP.
4 OZ.



6	2	39529-024	OVERLAY				
5	1	58400-078	PLATE-FAA/PMA				
4	4	51806-014	WASHER - LOCK, No. 6 SPLIT				BRONZE
3	4	50406-034	NUT - 6-32 X 1/4 X 5/64 HEX.				BRASS
2	1	37308-010	RELAY ASSEMBLY - PRIMARY				
1	1	34246-001	PLATE - NAME				
FIND NO	QTY	PART OR IDENTIFYING NO	MANUFACTURE OR DESCRIPTION	PSOM NO	DRAWING OR SPECIFICATION	MATERIAL	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON							
*.06	*.010	* 1°					
2 PL DEC.13 PL DEC.1 ANGLES							
MATERIAL							
			DR BY	RLS	97/01/16		
			CHK BY	RS	97/01/16		
			ENGR	RS	97/01/16		
			HARTMAN ELECTRICAL MANUFACTURING, INC.				
			MANFIELD, OHIO				
			RELAY - A.C. CURRENT SENSOR				

RELAY - A.C. CURRENT SENSOR

093

HARTMAN ELECTRICAL MANUFACTURING
MANSFIELD, OHIO

SIZE CODE IDENT DWG NO.

C 74063 QR-50V

SCALE NONE SHEET