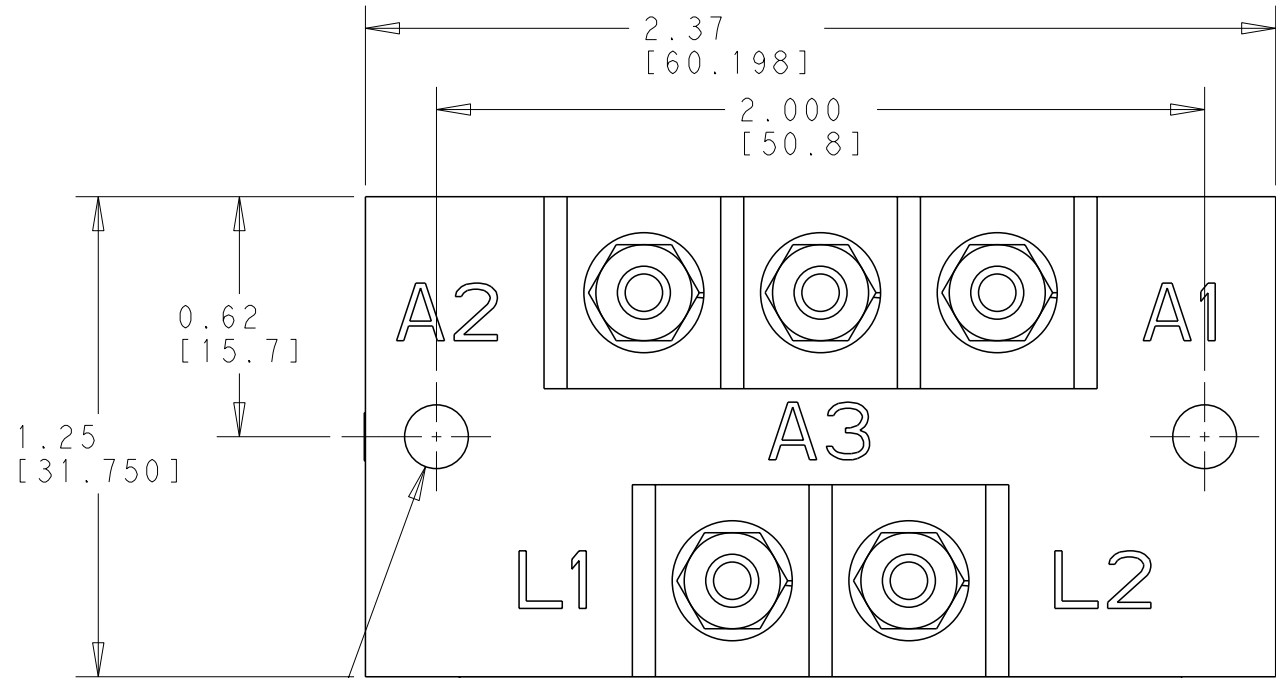
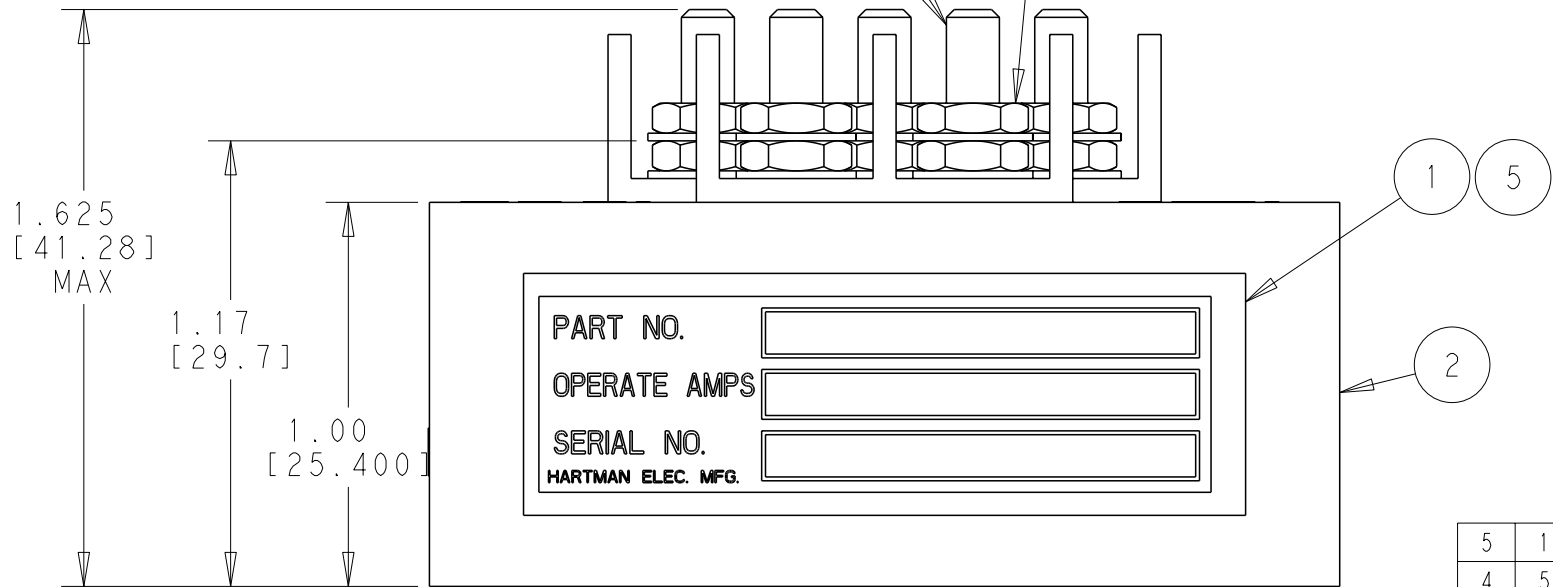
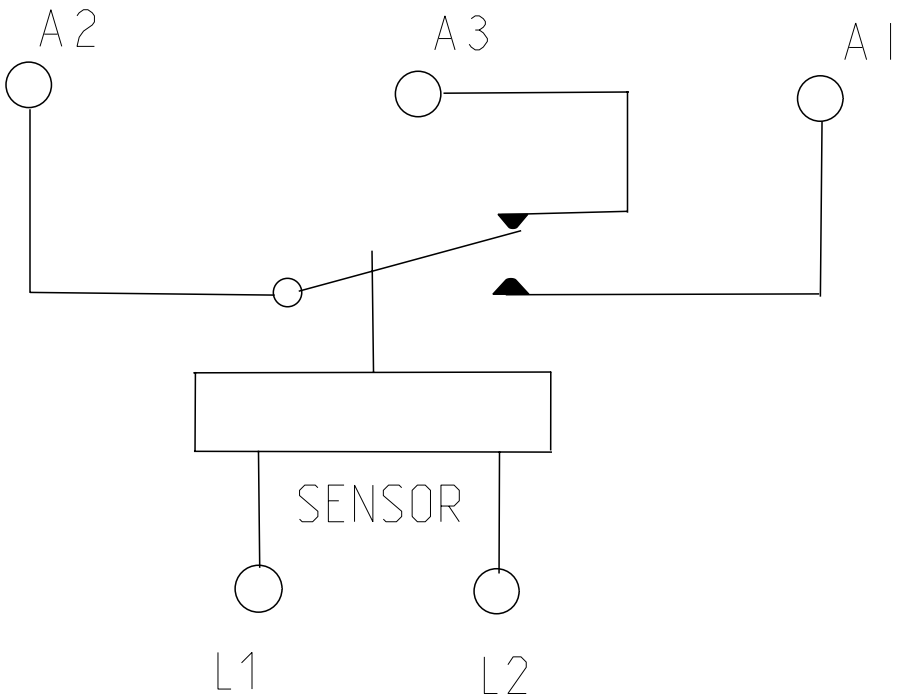


USED ON

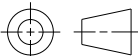
DWG NO 1616131-4
THIS DRAWING IS A CONTROLLED DOCUMENT



OPERATING CHARACTERISTICS	
OPERATING VOLTAGE	28 VDC
PICK UP	.3 AMPS MAX.
DROPOUT	.1 AMPS MIN.
CONTINUOUS OVERLOAD	2 AMPS DC
OUTPUT-SPDT	10 AMP FOR 5 SEC.
	.2 AMP RES 28 VDC
TEMP.	-55°C TO +71°C
MAX. WEIGHT	5 OZ
LAMP LOAD	.08 AMP
ALTITUDE	60,000FT MAX.



5	1	39529-024	OVERLAY			1-1616283-9	
4	5	51806-014	WASHER LOCK #6 SPLIT			1616360-7	BRONZE
3	5	50406-034	NUT 6-32 X 1/4 X 3/32 HEX			5-1616337-3	BRASS
2	1	38481-010	RELAY ASSEMBLY PRIMARY			3-1616278-8	
1	1	34246-001	PLATE - NAME			6-1616928-7	
FIND NO	QTY REQD	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	DRAWING OR SPECIFICATION	FSCM NO	TE PART NO	MATERIAL OR NOTE

CAGE CODE: 76043			DWN		05AUG2016		MATERIAL		BC 3376		HEAT TREAT					
Hartman™ Division 175 N. DIAMOND STREET MANSFIELD, OHIO 44902			MR		05AUG2016		TE Connectivity									
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK		05AUG2016										
INCHES [mm]		RV		APVD		05AUG2016										
		DWA		05AUG2016												
0 PLC ± 1 PLC ± 2 PLC ± .06 3 PLC ± .010 4 PLC ±			NAME RELAY-CURRENT INDICATOR									Q-50AC				
			SCALE		SIZE		DRAWING NO				SHEET		OF		REV	
			NONE		A3		1616131-4				1		1		G	
			ANGLES±													
			SURFACE TEXTURE													

G	SEE ECO 16-006506; REDRAWN	27APR2016	MR	DWA
LTR	REVISION RECORD	DATE	DWN	APVD

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