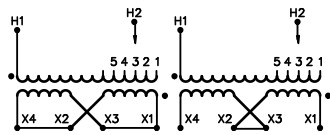


Distribution Transformer

HV/HT	4160V 60A			Cust. Ref.	
BIL	30			Réf. du client	
TERM. BORNES	H1 H2			Serial No.	
				No. de série	
				Part No.	MG2L0250SESAC
				No. de pièce	
				Phase	1
				TYPE	F
				Cooling	ANN
				Refroidissement	
				kVA	250
				Temp. Rise	150 °C
				Échauffement	
				Temp. Class	220 °C
				Classe de Temp.	
				Frequency	60 Hz
				Fréquence	
LV/BT	120X240V 1042A			Impédance %	6.2
BIL	10			Encl. Type	3R
TERM. BORNES	X4 X2 X3 X1			Type de boîtier	
				Wt lbs	1650
				Poids	
				Winding	AL
				Enroulement	
				Energy Regulations	DOE 10 CFR
				Reglements de	PART 431:2016
				Energetique	CEE ACT
					SOR/2011-182



ALSO VERIFIED IN ACCORDANCE TO ENERGY STANDARD C802.2-12 BY UNDERWRITERS LABORATORIES INC. 3VJ6

SPACINGS BETWEEN ANY VENTILATED ENCLOSURE PANEL AND ANY ADJACENT WALL SHALL BE A MINIMUM OF 5 INCHES EXCEPT WHEN WALL MOUNTED USING APPROVED WALL MOUNTING KIT

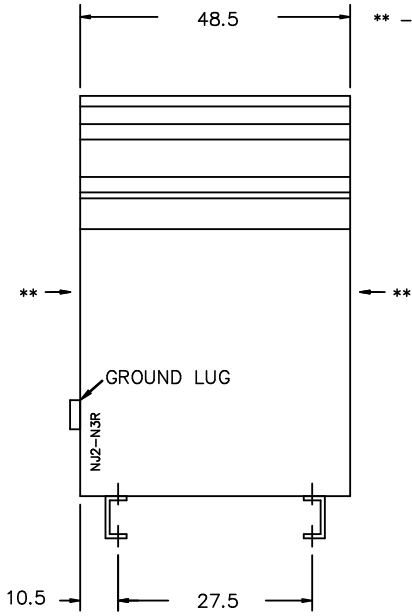
BOTH H2 JUMPERS MUST BE ON SAME TAP- BOTH COILS

0455500000

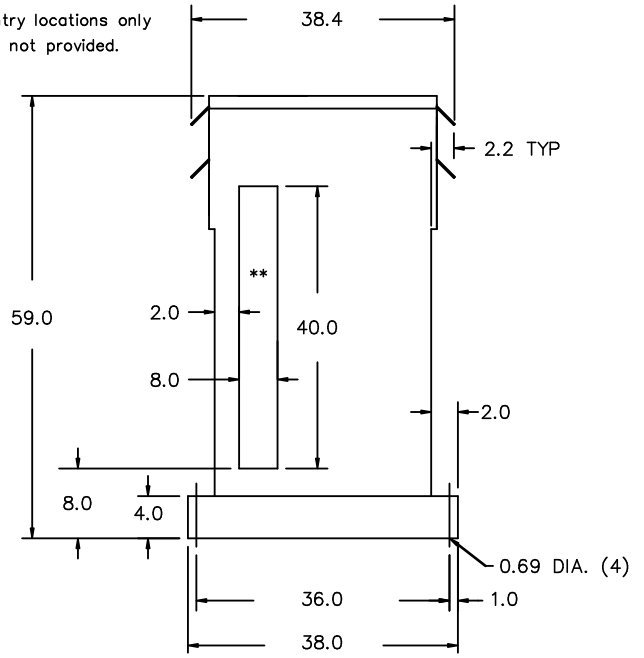


1	21/07/16	PP	EDB UPDATE	DES: LCEN
NO.	DATE	BY	REVISION	SCALE: NTS

FRONT VIEW



SIDE VIEW



All Dimensions in inches

ENCLOSURE COLOR : ANSI 61 GREY - OUTDOOR

CUSTOMER NOTES:

- HV TERMINATED AT BOTTOM FRONT
- LV TERMINATED AT TOP FRONT

THIS DRAWING CONTAINS STRICTLY CONFIDENTIAL INFORMATION BELONGING TO HAMMOND POWER SOLUTIONS AND MUST NOT BE DISTRIBUTED OUTSIDE AUTHORIZED PARTIES.



TITLE: 1PH DISTRIBUTION TRANSFORMER

1	21/07/16	PP	EDB UPDATE	DES: LCEN
NO.	DATE	BY	REVISION	SCALE: NTS

SHEET 2 OF 2

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