



TITLE: 1PH DISTRIBUTION TRANSFORMER
NAMEPLATE INFORMATION


2	21/11/25	CS	NPL IMPEDANCE AND WEIGHT UPDATE	DES: DCORTEZ
1	21/07/16	PP	EDB UPDATE	DATE: 19/07/02
NO.	DATE	BY	REVISION	SCALE: NTS

SHEET 1 OF 1

EDBMG2L0167RESAHC0

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



hammond
POWER SOLUTIONS

Distribution Transformer
Transformateur de Distribution

LR 3902
DISTRIBUTION TRANSFORMER
E147879

ALSO VERIFIED IN ACCORDANCE
TO ENERGY STANDARD C802.2-18
BY UNDERWRITERS LABORATORIES INC. 316

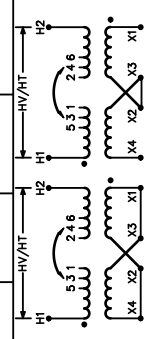
LISTED

Hyderabad, IN Guelph, ONT Baraboo, WI Spangings BETWEEN ANY VENTILATED ENCLOSURE PANEL AND ANY ADJACENT WALL SHALL BE A MINIMUM OF 5 INCHES

Compton, CA Monterrey, MX Part No. MG2L0167RESAHC0

Cust. Ref. Ref. du Client	Serial No. No. de Serie	VOLTS	% RATED VOLTAGE % NOMINALE	CURRENT COURANT	CONNECTION FOR CONNECTION PAR PHASE
1	HV/HT	2400V	105	66.3	1-2
F	BIL	20 kV	102.5	67.9	2-3
ANN	Term Bornes	H1 H2	100	69.6	3-4
167	LV/BT	120/240V	97.5	71.4	4-5
150 °C	BIL	10 kV	95	73.2	5-6
220 °C	Term Bornes	X4 X2 X3 X1			
AL	Energy Regulations	DOE 10 CFR PART 431:2016			
60	Reglements de Energetique	CEE ACT SOR/2018-201			
170 °C	Impedance %				
3R C	End. Type/Category Type ou categorie de boitier				
1300	Weight Poids				

120V LINK X4-X2 & X3-X1
240V LINK X2-X3



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