



TITLE: 1PH DISTRIBUTION TRANSFORMER  
NAMEPLATE INFORMATION

NO.	DATE	BY	REVISION

DES:	DCORTEZ
DATE:	24/02/15
SCALE:	NTS

SHEET 1 OF 2

EDBMC210050RESGCCO

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**hammond** Distribution Transformer  
POWER SOLUTIONS Transformateur de Distribution

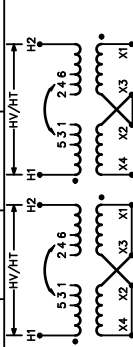
Guelph, ONT Baraboo, WI  
Compton, CA Monterrey, MX

Part No. MG2L0050RESGCCO



Cust. Ref. Ref. du Client	Serial No. No. de Serie
Phase	HV/HT 20.8
Type	BIL 20 kV
Cooling Refroidissement	ANN H1 H2
kVA	50 LV/BT 208A
Temp. Rise Echauffement	130 °C BIL 10 kV
Temp Class Classe Temp	200 °C Term Bornes X4 X2 X3 X1
Winding Enroulement	CU Energy Regulations
Frequency Frequence Hz	60 CEE ACT SOR/2018-201
Impedance % @ 150 °C	3.7
End. Type/Category Type ou categorie de boitier	3R C
Weight lbs/kg Poids	587/267

VOLTS	CURRENT COURANT	% RATED VOLTAGE % NOMINALE	CONNECTION FOR CONNECTION PAR PHASE
2520	19.8	105	1-2
2460	20.3	102.5	2-3
2400	20.8	100	3-4
2340	21.4	97.5	4-5
2280	21.9	95	5-6



SPACINGS BETWEEN ANY VENTILATED ENCLOSURE PANEL AND ANY ADJACENT WALL SHALL BE A MINIMUM OF 3 INCHES  
120V LINK X4-X2 & X3-X1  
240V LINK X2-X3

d000590hb

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



All Dimensions in inches



ENCLOSURE COLOR :ANSI 61 GREY- OUTDOOR

HV TERMINAL DETAIL

LV TERMINAL DETAIL

MECHANICAL TYPE LUGS INCLUDED  
SUITABLE FOR #14-2 CU/AL  
CONDUCTORS  
1 CONDUCTOR PER PHASE

MECHANICAL TYPE LUGS INCLUDED  
SUITABLE FOR 600MCM-2 CU/AL  
CONDUCTORS  
1 CONDUCTOR PER PHASE

CUSTOMER NOTES:

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



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