


- IMPEDANCE SHOWN IS CALCULATED VALUE - NOT GUARANTEED

d000590hb



Hammond Power Solutions
Guelph, ONT
Compton, CA

HPS Millennium™ G
Energy Efficient Distribution Transformer
Transformateur de Distribution à Bon Rendement Énergétique
Baraboo, WI
Monterrey, MX

Part No. **MG2LO333RESAHC0**

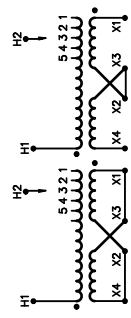
Serial No. _____
HV/HT **2400V**
BIL **20 kV**
Term Bornes **H1 H2**
LV/BT **120/240V 1388A**
BIL **10 kV**
Term Bornes **X4 X2 X3 X1**

LR 3902
DISTRIBUTION TRANSFORMER
E147879
LISTED

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

VOLTS	CURRENT COURANT	% RATED VOLTAGE NOMINALE	CONNECTIONS CONNECTIONS PAR PHASE
2520	132.2	105	1
2460	135.4	102.5	2
2400	138.8	100	3
2340	142.4	97.5	4
2280	146.0	95	5

SPACINGS BETWEEN ANY VENTILATED ENCLOSURE PANEL AND ANY ADJACENT WALL SHALL BE A MINIMUM OF 5 INCHES
BOTH H2 JUMPERS MUST BE ON SAME TAP- BOTH COILS
SECONDARY VOLTS
120V LINK X4-X2 & X3-X1
240V LINK X2-X3





TITLE: 1PH DISTRIBUTION TRANSFORMER NAMEPLATE INFORMATION

DES: DCORTEZ
DATE: 21/10/29
SCALE: NTS

SHEET 1 OF 1

EDBMG2LO333RESAHC0

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