hammond POWER SOLUTIONS

Distribution Transformer
Transformateur de Distribution

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

Part No. MG2L0333SESCHC0

LR 3902

DISTRIBUTION TRANSFORMER
56Y1
E147879

LISTED

ALSO VERIFIED IN ACCORDANCE TO ENERGY STANDARD C802.2-12

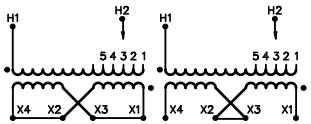
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Cust. Ref. / Ref. du Client		Serial No. / No. de Serie	
Phase	1	HV/HT	4160V
Type	F	BIL	30 kV
Cooling / Refroidissement	ANN	Term / Bornes	H1 H2
kVA	333	LV/BT	120/240V 1388
Temp. Rise / Echauffement	150 °C	BIL	10 kV
Temp Class / Classe Temp	220°C	Term / Bornes	X4 X2 X3 X1
Winding / Enroulement	CU	Energy Regulations	DOE 10 CFR PART 431:2016
Frequency / Frequence Hz	60	Reglements de Energetique	CEE ACT SOR/2011-182
Impedance % @ 170 °C	5.5		
Encl. Type/Category / Type ou categorie de boîtier	3R C		
Weight / Poids lbs	2050		

VOLTS	CURRENT COURANT	% RATED VOLTAGE / % TENSION NOMINALE	CONNECTION EACH PHASE / CONNEXION PAR PHASE
4368	76.3	105	1
4264	78.1	102.5	2
4160	80.0	100	3
4056	82.1	97.5	4
3952	84.3	95	5

SPACINGS BETWEEN ANY VENTILATED ENCLOSURE PANEL AND ANY ADJACENT WALL SHALL BE A MINIMUM OF 8.25 INCHES

SECONDARY VOLTS
120V LINK X4–X2 & X3–X1
240V LINK X2–X3



qb0059806b

– IMPEDANCE SHOWN IS CALCULATED VALUE – NOT GUARANTEED

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TITLE: 1PH DISTRIBUTION TRANSFORMER
NAMEPLATE INFORMATION

NO.	DATE	BY	REVISION
1	21/07/16	PP	EDB UPDATE

DES: DCORTEZ
DATE: 17/02/20
SCALE: NTS

SHEET 1 OF 1

EDB MG2L0333SESCHC0

1.0 httpd 2026/11/05 04:57

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