



TITLE: 1PH DISTRIBUTION TRANSFORMER
NAMEPLATE INFORMATION

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

SHEET 1 OF 2

EDBMG21000SESAHCO

1.0 httpd 2026/06/14 21:05

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 CB02.2-12
LISTED

Hyderabad, IN Guelph, ONT Baraboo, WI Spacings between any ventilated enclosure panel and any adjacent wall shall be a minimum of 5 inches
Compton, CA Monterrey, MX Part No. MG2L0100SESAHCO ESPACEMENTS ENTRE LES PANNEAUX DE BOÎTIER UN MINIMUM DE 5 POUNCES

Cust. Ref. Ref. du Client	Serial No. No. de Serie	VOLTS	CURRENT COURANT	% RATED VOLTAGE % TENSION NOMINALE	CONNECTION CONNEXION PAR PHASE
1	HV/HT	4368	22.9	105	1-2
F	BIL	4264	23.5	102.5	2-3
ANN	Term Bornes	4160	24.0	100	3-4
100	LV/BT	4056	24.7	97.5	4-5
150 °C		3952	25.3	95	5-6
220 °C					
AL					
60					
5.9					
3R					
860					

Temp. Rise 10 kV
Echauffement X4 X2 X3 X1

Temp Class DOE 10 CFR PART 431:2016
Classe Temp Term Bornes CEE ACT SOR/2011-182

Winding Energy Regulations
Enroulement Reglements Energetique

Frequency 170 °C
Frequence Hz

Impedance % 3R C
© 170 °C Type ou categorie de boîtier

Weight 860
Poids lbs

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

d000590hb



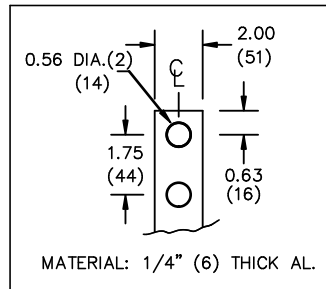
All Dimensions in inches

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



CUSTOMER NOTES:

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



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