

- IMPEDANCE SHOWN IS CALCULATED VALUE - NOT GUARANTEED

d000590hb



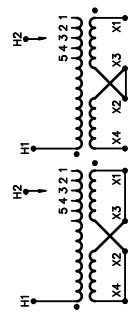
LR 3902  
DISTRIBUTION TRANSFORMER  
E147879  
ALSO VERIFIED IN ACCORDANCE TO ENERGY STANDARD C802.2-18 BY UNDERWRIERS LABORATORIES INC. 3106  
**LISTED**

**hammond** Distribution Transformer  
POWER SOLUTIONS Transformateur de Distribution  
Guelph, ONT Baraboo, WI  
Compton, CA Monterrey, MX  
Hyderabad, IN Part No. MG2L0333RESAHC0

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

| VOLTS | CURRENT COURANT | % RATED VOLTAGE / % NOMINALE | CONNECTION FOR CONNECTION 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                                   |

|   |   |                          |        |
|---|---|--------------------------|--------|
| Cust. Ref. Ref. du Client                       | Serial No. No. de Serie                   | 2400V                    | 138.8A |
| Phase   | HV/HT                                     | 20 kV                    |        |
| Type  | BIL                                       | H1 H2                    |        |
| Cooling Refroidissement                         | Term Bornes                               | 120/240V                 | 1388A  |
| kVA   | LV/BT                                     | 10 kV                    |        |
| Temp. Rise Echauffement                         | BIL                                       | X4 X2 X3 X1              |        |
| Temp Class Classe Temp                          | Term Bornes                               | DOE 10 CFR PART 431:2016 |        |
| Winding Enroulement                             | Energy Regulations Reglements Energetique | CEE ACT SOR/2018-201     |        |
| Frequency Frequence Hz                          |   |                          |        |
| Impedance % @ 170°C                             |   |                          |        |
| End. Type/Category Type ou categorie de boitier |   |                          |        |
| Weight lbs/kg Poids                             |   |                          |        |



|   |          |                |
|---|----------|----------------|
| TITLE: 1PH DISTRIBUTION TRANSFORMER NAMEPLATE INFORMATION |          | DES: DCORTEZ   |
| NO.   | DATE     | DATE: 21/10/29 |
| BY  | REVISION | SCALE: NTS     |

SHEET 1 OF 1  
EDBMG2L0333RESAHC0  
0.1 httpd 2026/06/06 21:50

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