

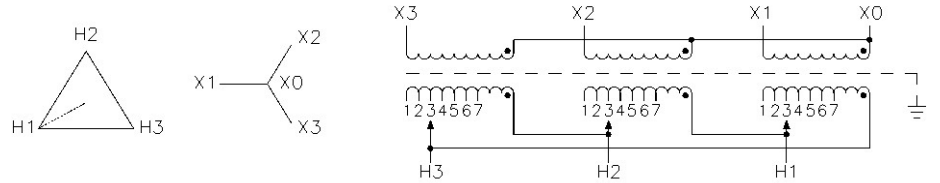
# DISTRIBUTION PRODUCTS / PRODUITS DISTRIBUTION

DRY TYPE GENERAL PURPOSE TRANSFORMER / TRANSFORMATEUR D'APPLICATION GÉNÉRALE DE TYPE SEC

|                           |                  |        |
|---------------------------|------------------|--------|
| CAT.                      | CD3A0225RHB6XXBD |        |
| KVA                       | 225              |        |
| PHASE                     | 3                | 60 Hz  |
| TEMP. RISE<br>ÉLEV. TEMP. | 115 °C           |        |
| TAPS<br>PRISES            | 4 - 2.5 % 2A, 2B |        |
| ENCLOS.<br>BOITIER        | 3R               | 671 Kg |

| PRIMARY / PRIMAIRE |                           |
|--------------------|---------------------------|
| VOLTAGE<br>TENSION | CONNECTORS<br>CONNECTEURS |
| 480                | 2 of/de 250 MCM           |

| SECONDARY / SECONDAIRE |                           |
|------------------------|---------------------------|
| VOLTAGE<br>TENSION     | CONNECTORS<br>CONNECTEURS |
| 208Y/120               | 3 of/de 500 MCM           |



| DIMENSIONS |         |        |
|------------|---------|--------|
|            | IN / PO | MM     |
| A          | 58      | (1473) |
| B          | 46.29   | (1176) |
| C          | 29.97   | (761)  |
| D          | 30      | (762)  |
| E          | 29      | (737)  |

|   |              |
|---|--------------|
| IMPEDANCE / IMPÉDANCE *                             | 5.22 (%)     |
| NO LOAD LOSSES / PERTES À VIDE *                    | 559.2 WATTS  |
| LOAD LOSSES / PERTES EN CHARGE * (135 °C)           | 4654.4 WATTS |
| TOTAL LOSSES / PERTES TOTALES *                     | 5213.6 WATTS |
| EXCITING CURRENT / COURANT D'EXCIT. *               | 0.9 (%)      |
| NOISE LEVEL / NIVEAU DE BRUIT *                     | 55 (dBA)     |
| X/R RATIO / RATIO X/R *                             | 2.31         |
| % REGULATION (135 °C) * (FULL LOAD) (PLEINE CHARGE) |              |
| 1.0 P.F.  | 0.9 P.F.     |
| 0.8 P.F.  | 100%         |
| 75%   | 50%          |
| 25%   | 35%          |
| 2.18  | 4.01         |
| 4.56  | 97.74        |
| 98.15   | 98.49        |
| 98.51   | 98.68        |

INSULATION CLASS / CLASSE D'ISOLATION 220

\* ESTIMATED VALUES / VALEURS ESTIMÉES

\*\* MEETS / EXCEEDS CSA C802.2 EFFICIENCY

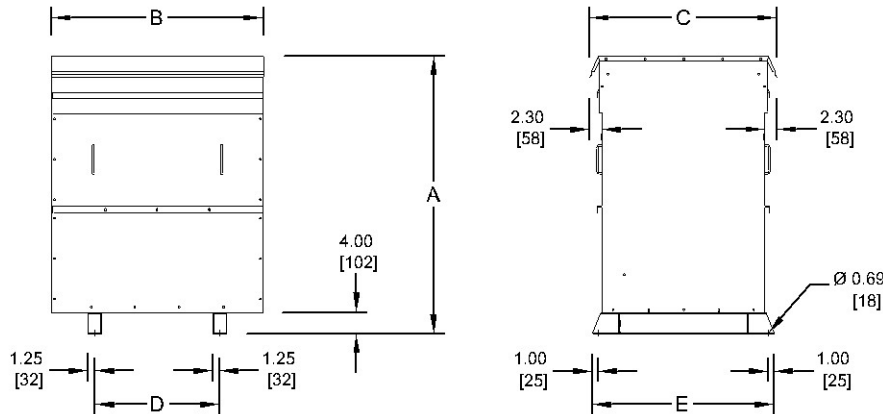
\*\* ÉGALE / DÉPASSE EFFICACITÉ CSA C802.2

MOUNTING FLOOR

ANCRAGE : PLANCHER


3 PHASE / 3 COIL / ALUMINIUM

3 PHASES / 3 BOBINES / ALUMINIUM



FOR PROPER VENTILATION KEEP AT LEAST 12 INCHES FROM ADJACENT WALLS

POUR UNE BONNE VENTILATION PLACEZ L'APPAREIL À AU MOINS 12 POUCHES DES MURS ADJACENTS

|                               |                   |   |  |               |
|-------------------------------|-------------------|---|--|---------------|
| CUSTOMER<br>CLIENT<br>PO / BC |                   | <b>SPECIAL INST'N / INSTR. SPÉCIALE</b><br>CSA C802.2 Distribution Transformer // Transformateur de distribution CSA C802.2               |  |               |
| CONTR.<br>PROJ.               |                   |   |  |               |
| WO<br>FT                      | DRAWING<br>DESSIN |  <p>Tel : 1-800-663-3582<br/>Fax : 1-877-449-9115</p> |  |               |
| DRAW.<br>DESS.                | Date 2015/06/05   |   |  | Ref. No 13369 |
| APPD.<br>APP.                 | Date              |   |  | V0001         |
|                               |                   |   |  |               |

Subject to change without notice / Sujet à changement sans préavis