

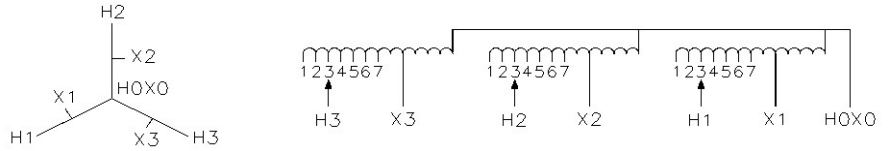
# DISTRIBUTION PRODUCTS / PRODUITS DISTRIBUTION

## DRY TYPE AUTOTRANSFORMER / AUTOTRANSFORMATEUR DE TYPE SEC

|                           |                  |       |
|---------------------------|------------------|-------|
| CAT.                      | CATC0010VHA6XXCA |       |
| KVA                       | 10               |       |
| PHASE                     | 3                | 60 Hz |
| TEMP. RISE<br>ÉLEV. TEMP. | 150 °C           |       |
| TAPS<br>PRISES            | 2 - 4.5 % 1A, 1B |       |
| ENCLOS.<br>BOITIER        | 1                | 54 Kg |

| PRIMARY / PRIMAIRE |                           |
|--------------------|---------------------------|
| VOLTAGE<br>TENSION | CONNECTORS<br>CONNECTEURS |
| 600Y/346           | #14 to/à #2               |

| SECONDARY / SECONDAIRE |                           |
|------------------------|---------------------------|
| VOLTAGE<br>TENSION     | CONNECTORS<br>CONNECTEURS |
| 208Y/120               | #14 to/à #2               |



| DIMENSIONS |         |       |
|------------|---------|-------|
|            | IN / PO | MM    |
| A          | 19      | (483) |
| B          | 18      | (457) |
| C          | 10      | (254) |
| D          | 8.5     | (216) |
| E          | --      | (--)  |

|   |           |
|---|-----------|
| IMPEDANCE / IMPÉDANCE *                   | 3.46 (%)  |
| NO LOAD LOSSES / PERTES À VIDE *          | 152 WATTS |
| LOAD LOSSES / PERTES EN CHARGE * (170 °C) | 331 WATTS |
| TOTAL LOSSES / PERTES TOTALES *           | 483 WATTS |
| EXCITING CURRENT / COURANT D'EXCIT. *     | 7.9 (%)   |
| NOISE LEVEL / NIVEAU DE BRUIT *           | 45 (dBA)  |
| X/R RATIO / RATIO X/R *                   | 0.30      |

INSULATION CLASS / CLASSE D'ISOLATION 220

\* ESTIMATED VALUES / VALEURS ESTIMÉES

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

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

| % REGULATION (170 °C) *<br>(FULL LOAD) (PLEINE CHARGE) |          |          | % EFFICIENCY / % EFFICACITÉ<br>(170 °C) *   (75 °C)** |       |       |       |     |
|--|----------|----------|---|-------|-------|-------|-----|
| 1.0 P.F.   | 0.9 P.F. | 0.8 P.F. | 100%  | 75%   | 50%   | 25%   | 35% |
| 3.31   | 3.42     | 3.25     | 95.39   | 95.69 | 95.52 | 93.54 | N/A |

MOUNTING WALL / FLOOR

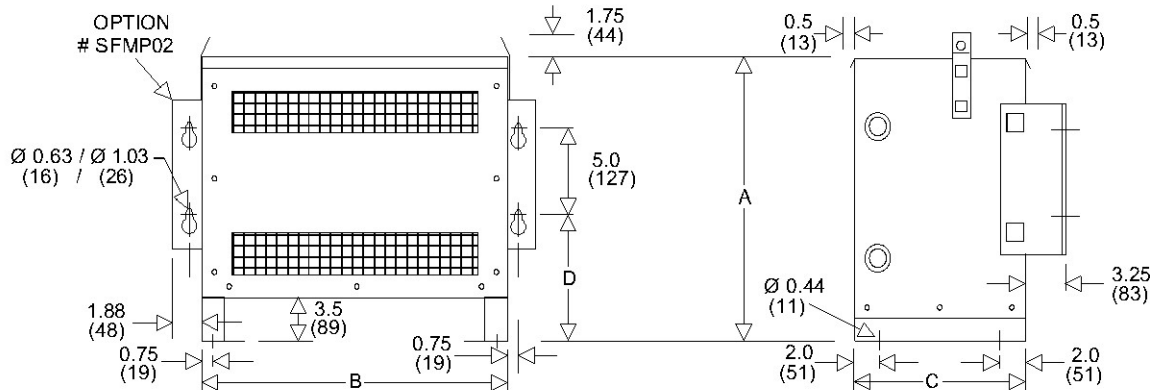
ANCRAGE : MUR / PLANCHER

3 PHASE / 3 COIL / COPPER

3 PHASES / 3 BOBINES / CUIVRE

DRIPPROOF COVER

TOIT À L'ÉPREUVE DES ÉGOUTTEMENTS



FOR PROPER VENTILATION FOR FLOOR INSTALLATION KEEP AT LEAST 6 INCHES FROM ADJACENT WALLS

POUR UNE BONNE VENTILATION LORSQUE INSTALLÉ AU SOL PLACEZ L'APPAREIL À AU MOINS 6 POUCHES DES MURS ADJACENTS

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

Subject to change without notice / Sujet à changement sans préavis