



## MC3H-C

**\$628.00 CAD**

SKU: a0f8878eb422

Categories: [Autotransformer](#)

### SCHEMATIC/DIAGRAM AND DIMENSION PICTURES



### PRODUCT SPECIFICATIONS

|                            |                                 |
|----------------------------|---------------------------------|
| <b>Weight</b>              | 40 lbs                          |
| <b>Phases</b>              | <a href="#">1</a>               |
| <b>kVA</b>                 | <a href="#">3</a>               |
| <b>Connection</b>          | <a href="#">1PhA-NT-1</a>       |
| <b>Primary Voltage</b>     | <a href="#">480</a>             |
| <b>Primary Max Current</b> | <a href="#">6.3A</a>            |
| <b>Primary Markings</b>    | <a href="#">H0-H1</a>           |
| <b>Primary Terminals</b>   | <a href="#">Terminal Blocks</a> |



|                                       |  |
|---------------------------------------|--|
| <b>Secondary Voltage</b>              | <a href="#">240</a>  |
| <b>Secondary Max Current</b>          | <a href="#">12.5A</a>  |
| <b>Secondary Markings</b>             | <a href="#">X0-X1</a>  |
| <b>Secondary Terminals</b>            | <a href="#">Terminal Blocks</a>  |
| <b>Primary Taps</b>                   | <a href="#">N/A</a>  |
| <b>Conductor Material</b>             | <a href="#">Copper</a>   |
| <b>Insulation Class</b>               | <a href="#">180°C</a>  |
| <b>BIL (Insulation) Level</b>         | <a href="#">10kV</a>   |
| <b>Efficiency</b>                     | <a href="#">N/A</a>  |
| <b>Impedance</b>                      | <a href="#">2.5 – 4.5%</a>   |
| <b>Sound (db)</b>                     | <a href="#">50</a>   |
| <b>Enclosure Type</b>                 | <a href="#">NEMA 1</a>   |
| <b>Enclosure</b>                      | <a href="#">E1-0</a>   |
| <b>Finish</b>                         | <a href="#">Polyster Powder Coat – ANSI/ASA 61 Grey</a>  |
| <b>Standards &amp; Certifications</b> | <a href="#">CSA Certified File No. LR34493, UL Listed File No. E108255, ISO 9001:2015 Registered</a> |