



- FINGER GUARDS FOR TERMINAL BLOCKS AND FUSING OPTIONAL
- OPTIONAL FINGER GUARDS WILL ADD 0.1"[3mm] TO HEIGHT
- OPTIONAL FUSE BLOCK WILL ADD 1.3"[33mm] TO HEIGHT
- OPTIONAL FUSE BLOCK WITH FINGER GUARD WILL ADD 1.5"[38mm] TO HEIGHT
- TOLERANCES STD. +/- 0.1"[+/-3mm]
- ALL DIMENSIONS ARE IN INCHES [mm]

<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">H1</td> <td style="text-align: center;">H2</td> <td style="text-align: center;">H3</td> <td style="text-align: center;">H4</td> </tr> <tr> <td style="text-align: center;">0V</td> <td style="text-align: center;">380</td> <td style="text-align: center;">400</td> <td style="text-align: center;">415</td> </tr> <tr> <td></td> <td style="text-align: center;">380</td> <td style="text-align: center;">400</td> <td style="text-align: center;">415</td> </tr> <tr> <td></td> <td style="text-align: center;">380</td> <td style="text-align: center;">400</td> <td style="text-align: center;">415</td> </tr> </table> <p style="text-align: center;">HV TERMINAL LOCATION</p> <p style="text-align: center;"><b>hps</b></p> <p style="text-align: center;">MADE IN MEXICO SN</p>	H1	H2	H3	H4	0V	380	400	415		380	400	415		380	400	415		<p>LISTED 252L E50394 PDG12 TYPE PH</p> <p style="font-size: 2em; font-weight: bold;">hammond</p> <p>POWER SOLUTIONS</p> <p>CONTROL TRANSFORMER P/N C2M1000MEMX 1000 VA</p>	<p>P/N C2M1000MEMX 1000 VA 50/60 Hz 130°C CLASS</p>	<p>LISTED 252L E50394 PDG12 TYPE PH</p> <p style="font-size: 2em; font-weight: bold;">CE</p> <p>LV TERMINAL LOCATION</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">4</td> <td style="text-align: center;">2</td> <td style="text-align: center;">5</td> <td style="text-align: center;">1</td> <td style="text-align: center;">4</td> <td style="text-align: center;">2</td> <td style="text-align: center;">3</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">110</td> <td></td> <td></td> <td></td> <td style="text-align: center;">220</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">110</td> <td></td> <td></td> <td></td> <td style="text-align: center;">220</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">110</td> <td></td> <td></td> <td></td> <td style="text-align: center;">220</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">X4</td> <td style="text-align: center;">X2</td> <td style="text-align: center;">X3</td> <td style="text-align: center;">X1</td> <td style="text-align: center;">GND</td> <td></td> <td></td> <td></td> </tr> </table>	4	2	5	1	4	2	3	1	110				220				110				220				110				220				X4	X2	X3	X1	GND			
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NOTES:



TITLE: 1 PHASE MOLDED CONTROL TFX

1	25/09/16	RH	UPDATED EDB	DES: MSARAF
NO.	DATE	BY	REVISION	SCALE: NTS

SHEET 1 OF 1

EDBC2M1000MEMX