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|--|--|--|------------------|--|--|--------------|----------|
| 1<br>REVISION<br>ECO-055804                                      | 2<br>ECO-086471<br>07/30/2015<br>ADDED DIN RAIL KIT NUMBER.<br>REVISED TITLE.<br>DENNIS BAKER<br>PAUL COLBAUGH<br>THOMAS YOUNG | UNLESS OTHERWISE SPECIFIED   | DRAFTER/DESIGNER | DATE   | EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY   |              |          |
|  |  | DIMENSIONS IN INCHES<br>ONE PLACE DEC ±0.1<br>TWO PLACE DEC ±0.02<br>THREE PLACE DEC ±0.005<br>ANGLES ±0.5<br>VOLTAGE ±5%<br>RESISTANCE ±10%<br>AMPERAGE ±2%<br>FORCE, TORQUE, SPEED ±10%<br>TIME ±1%<br>TEMPERATURE ±3°C/±5°F | PAC/DB           | 10/09/2013   | <br>NOTICE TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREON, IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON CORPORATION, AND IS MERELY ON LOAN AND SUBJECT TO RECALL BY EATON AT ANY TIME. BY TAKING POSSESSION OF THIS DOCUMENT, THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTERESTS OF EATON AND THAT NO PORTION OF THIS DOCUMENT MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON. IN THE CASE OF CONFLICTING CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. |              |          |
| DIMENSIONS TO BE INTERPRETED IN ACCORDANCE WITH ASME Y14.5M-1994 | APPD   | PAUL COLBAUGH  | 10/09/2013       | TITLE<br>AEGIS POWERLINE FILTER<br>AGCFxxx30-RJ Series Outline & Dimensions<br>24, 48 VDC & 120, 230 VAC / 30A |  |              |          |
| (XXX) SYMBOL DEFINITIONS PER DRAWING 65A2750                     | APPD   | THOMAS YOUNG   | 10/09/2013       |  |  |              | SIZE     |
| (ST) THIRD ANGLE PROJECTION                                      | ENGR REF   |  |                  | A  | ENOVIA   | TD158017EN   |          |
|  | NEXT ASSY  |  |                  | SCALE  | PARTS LIST   | PRODUCT CODE | SHEET NO |
|  | TOOL REF   |  |                  | 1:2  |  |              | 1 OF 1   |
|  | DSPEC  |  |                  |  |  |              |          |