



Notes:

1. Fan is present on air-cooled models only.
2. Without the remote bypass jumper in place, the unit will only run if MCB1 is ON, and 24 VDC is supplied to the remote relay (RLY3) via the customer remote connection.
3. Units built prior to 2005, have a 16 AMP MCB1, and units built after, have a 20 AMP version.

COPYRIGHT © M&T SYSTEMS 2008. ALL RIGHTS RESERVED.

THIS DOCUMENT MAY BE COPIED AND FURNISHED TO OTHERS WITHOUT RESTRICTION OF ANY KIND, PROVIDED THAT THE ABOVE COPYRIGHT NOTICE, AND THIS PARAGRAPH, ARE INCLUDED ON ALL SUCH COPIES AND DERIVATIVE WORKS.



1845 Piner Road Santa Rosa, CA 95403 (707) 569-7380

**PGC-150CE/152CE ELEC CKT DIA**

DRAWN/DATE  
**MSP 01/28/09**

SIZE DWG NO.  
**A ELEC-1003-01**

REV  
**01A**

FILE: ELEC-1003-01.doc

SHEET: 1 OF 1