



- INSTALLATION NOTES:**
- Carefully read the installation section of the owner's manual prior to installing this equipment
 - Mesta DPM is a parallel installed device. Input connections specified are the only power connections to be made.
 - Branch Circuit Protection Device Current Rating: 200 Amperes. (Supplied by Customer)
 - Input Wiring Current Rating: 200 Amperes.
- Input wiring size should be selected according to the current rating indicated above and in accordance with the applicable national and local electric codes.
5. 150 amp DPM Disconnect Switch: one conductor per pole

REVISIONS Ⓞ Rev. 'D' REQUIRED IF LINE TO NEUTRAL LOADS ARE PRESENT (06/07/06) Ⓞ Rev. 'C' PC-BOARD 45400073 POLARITY CHANGE (08/28/07) Ⓞ Rev. 'B' PC-BOARD 45400050 CHANGES TO 45400073. (01/23/07) ⚠ Rev. 'A' CURRENT SENSOR 'C' MADE OPTIONAL (11/08/06)	Ⓞ Rev. 'E' PC-BOARD 45400076 NEW Interface/control panel(08/19/08)	THIS DRAWING AND ALL DIMENSIONS CONTAINED HEREIN IS THE PROPERTY OF MESTA ELECTRONICS, INC. AND MAY BE USED, REPRODUCED, COPIED, OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, WITHOUT THE WRITTEN PERMISSION OF MESTA ELECTRONICS, INC.	MESTA ELECTRONICS, INC. 08/19/08 CAA/DLL DJS/PL		TITLE: 150 AMP DPM CUST. INSTALLATION DIAGRAM DWG NO: 45900008 REV: E SHEET NO: 1 OF 1
		MESTA ELECTRONICS, INC. 08/19/08 CAA/DLL DJS/PL	MESTA ELECTRONICS, INC.	STD STD	45900008E-1