

No.	DRAWING No.	REV	SHT	DRAWING TITLE
1	JE5035-25	9	1	LMC DRAWING LIST / DATA NAMEPLATE (THIS SHEET)
2	JE5036-25	9	1	LMC OUTLINE: NEMA-1 STYLE-5018 ENCL W/HAND TRUCK
3	JE5037-25	9	1	LMC INTERNAL COMPONENT LAYOUT: STYLE-5018
4	JE5038-25	9	1	UNIVERSAL MAINTENANCE CHGR INSTRUMENT PANEL DETAIL
5	JE5039-25	9	1	LMC SCHEMATIC: BB0443-00 (10-25 ADC)
6	JE5040-25	9	1	LMC CONNECTION DIAGRAM: BB0443-00 (10-25 ADC)

MAINTENANCE BATTERY CHARGER	
MODEL No. BB0443-00	
SERIAL No. CUST. PO#/MFG. SALES#	
INPUT	OUTPUT
AC VOLTS 120/208/240/480	DC VOLTS 24/48/130
MAX. AC AMPERES 62/31/27/14	DC AMPERES 10-25
HERTZ 60 PHASE 1	RIPPLE mV rms 200 W/O BATT
BATTERY TYPE N/A	No. OF CELLS N/A
MADE IN USA	

NOTE 1 ←

NOTE 2 ←

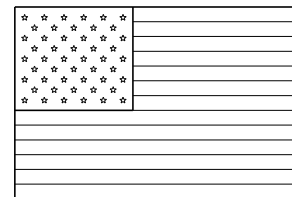
NOTE 3 →

NOTE 4 →

NAMEPLATE NOTES:

- 1) FEATURED SERIAL NUMBER REPRESENTS ONE UNIT. MULTIPLE UNITS WILL BE NUMBER-SEQUENCED (e.g. -1,-2,-3, etc.).
- 2) UNIVERSAL MAINTENANCE CHARGER DESIGNED FOR TEMPORARY MOBILE USE ON BATTERY, NOT FOR STATIONARY SUPPORT OF CRITICAL/SENSITIVE DC LOADS. LISTED VALUE REPRESENTS MAXIMUM ALLOWABLE LIMIT WITHOUT BATTERY.
- 3) MOBILE UNIVERSAL MAINTENANCE CHARGER APPLICABLE TO VARIOUS BATTERY TYPES AND NUMBER OF CELLS.
- 4) AC AMPERES LISTED ON DATAPLATE IS A CALCULATED VALUE OF CHARGER'S INPUT CURRENT AT MAX OUTPUT. MEASURED AC CURRENT DURING NOMINAL OPERATION WILL BE LOWER. USER WIRING AND FEEDER BREAKER TO AC INPUT TERMINAL BLOCK (TB1) SHOULD CONFORM TO NEC AND SITE CODES, AND BE SIZED FOR THE TRIP RATING OF AC INPUT BREAKER (CB1).

MADE IN



U. S. A.

DRAWING PACKAGE NOTES:

- A) THIS DRAWING PACKAGE REPRESENTS PART No. JH0003-LMC-25.
- B) ALL SHEETS OF THE ABOVE LIST ARE A COMPLETE PACKAGE AND SHOULD NOT BE SEPERATED FROM ONE ANOTHER.
- C) ELECTRONIC VERSIONS OF THESE DOCUMENTS ARE AVAILABLE IN AutoCAD (DWG) FORMAT AND/OR Adobe Acrobat (PDF) FORMAT.

9	26612	092018	 THIRD ANGLE PROJECTION	TITLE UNIVERSAL MAINTENANCE CHARGER (LMC) DRAWING LIST / DATA NAMEPLATE DETAIL	
8	25942	042417			
-	25868	031017	DRAWN BY MCR 052104	DRAWING No. JE5035-25 REV 9 B	
7	25864	030817	ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG		
6	21450	120808	UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:	SCALE NTS PART No. JE5035-25 SHEET 1 OF 1	
REV	ECN No	DATE			