35668-ME Battery Capacity Monitor

Panel mount charge meter for Lead Acid, LiPO & Lithium batteries. **NOTE:** This is a Monitor and is Not Designed to be a Voltmeter

Voltage measurement is "Damped" (Slow Response) Batteries do not Charge/Discharge Linearly so meter is programmed for the particular battery type

If Input reaches 0%, Meter will Flash & Shutdown

Blue backlight LCD display.

Select 3-16 Cell Lithium 3-16 LiPO Lithium or 12/24/36/48Volt Lead Input: 8-60VDC

Micro connector with 7in. pigtail leads W: 2-3/8" H: 15/16" T: 5/8" O/A WT: .04

VOLTAGE-PERCENT SELECTION

Short Press of Pushbutton will alternate display of Voltage or %

BATTERY TYPE SELECTION

- 1. Turn OFF the indicator
- 2. Press & Hold the Pushbutton Switch on Back

3.Turn the Power ON

4. Release switch, the display will show present setting

Symbols: "xP" where x is lead-acid battery Voltage

"xC" (3.7V Li cell) or "xF" (3.2V Li cell), where x is the number of cells $\widetilde{}$

Short press of the pushbutton switch will cycle through the Battery/Cell selection

1P: 12V lead-acid battery 2P: 24V lead-acid battery 3P: 36V lead-acid battery 4P: 48V lead-acid battery 5P: Do Not Use

1C/2C: Do Not Use 3C: 3 cell lithium batteries 4C: 4 cell lithium batteries 5C: 5 cell lithium batteries etc through 16C: 16 cell lithium batteries

1F/2F: Do Not Use 3F: 3 cell lithium batteries 4F: 4 cell lithium batteries 5F: 5 cell lithium batteries, etc through 16F: 16 cell lithium batteries

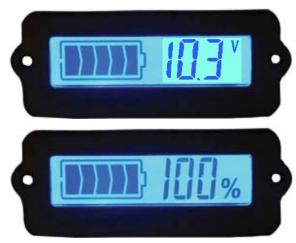
When selection is complete; Turn OFF Power, Then turn ON power to resume normal monitoring

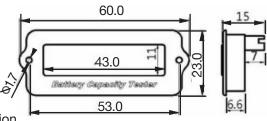
Information including Drawings, Schematics, Links and Code (Software) Supplied or Referenced in this Document is supplied by MPJA inc. as a service to our customers and accuracy or usefulness is not guaranteed nor is it an Endorsement of any particular part, supplier or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.

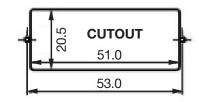
Information Subject to Change Without Notice All rights are retained by the respective Owners/Author(s)

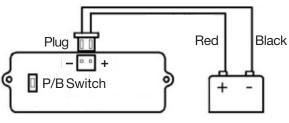


MARLIN P. JONES & ASSOC., INC. P.O. Box 530400 Lake Park, FI 33403 800-652-6733 FAX 561-844-8764 WWW.MPJA.COM









BACK