



MMU PROG CARD DIP SWITCH

DIP SWITCH ENABLED PROGRAM CARD FOR RENO NEMA MONITORS

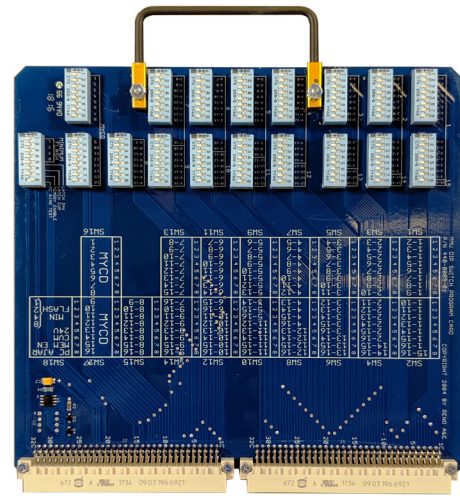
Designed to facilitate cabinet testing when multiple Program Card configurations are needed.

FEATURES

- Twin 96 pin DIN connectors
- Compatible with any Reno MMU meeting the requirements of Nema TS2-2003
- DIP switches for all programmable functions

HIGHLIGHTS

- DIP switches replace the need for soldered wire jumpers and make modifications to the MMU set-up fast and easy
- Intended for cabinet test use only and is not designed or provided for on-street use



Connector

Twin 96 pin DIN connectors compatible with any Reno MMU meeting the requirements of Nema TS2-2003, including all variants of the MMU-1600G and MMU-1600D models.

Programmable Functions

DIP Switches replace the need for soldered wire jumpers for the following functions: Permissive Matrix, Minimum Flash, Minimum Yellow Change Disable, 24V & CVM Latch Enable, Program Card Ajar Test.

Program Card Memory

The MMU-1600G memory feature is supported. Reno brand only.

Dimensions

PCB Width: 7.5 inches (Handle adds 1" (25mm) to Width).
PCB Height: 7.75 inches (197mm)

Cabinet Test Use Only

This product is intended for cabinet test use only and is not designed or provided for on-street use.



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