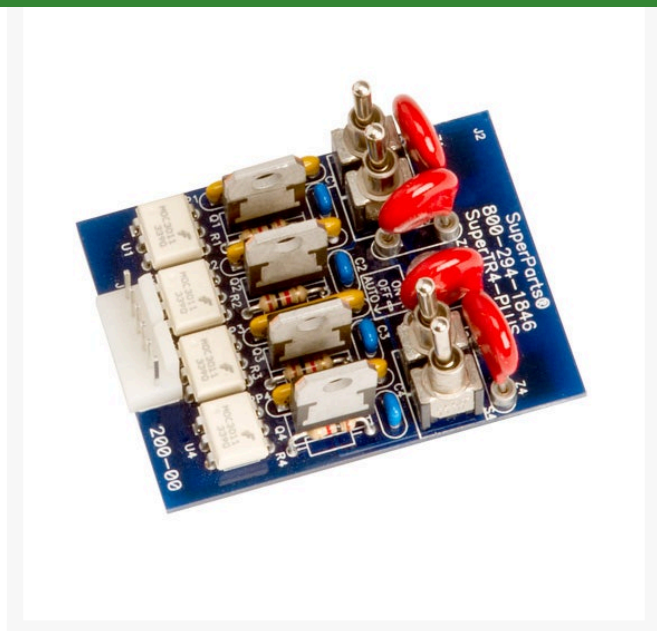




SUPERTR4S Upgraded 4 Station Triac Module

RG5010



Details

Direct Replacement Boards. No Tools Needed For Seamless Integration.

Installation: R&R Direct replacement - no additional tools needed for seamless integration. vs. OEM must replace the entire carrier in order to upgrade.

Technical Features: R&R boards have equal or better electronic specifications with Motorola triac switches. vs. OEM boards with problematic surface mount architecture. Surge Protection: R&R Yes.

SmartBreak serviceable and fast Acting M.O.V.s. vs.

OEM boards with no No protection. High Quality Switches (On-Off-Auto): Yes. Epoxy sealed and oil lubricated with a limited lifetime warranty. vs. OEM with No servicability. Utilizes open slide style which are commonly found rusty/frozen and broken.

Serviceability: R&R Yes. Service Sockets allow for field service of the surge protection without the need of removal or soldering iron. vs. OEM No. All components are soldered directly to the printed circuitry board. Warranty: R&R 2 Year Warranty. vs. OEM Standard Parts Warranty.

Specifications

Manufacturer

R&R Products

Evergreen

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