

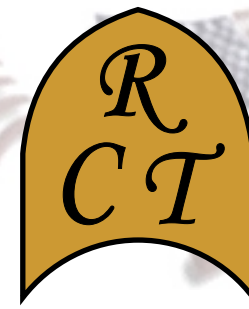
**RCT** was founded in 1987 to provide electronic controls for the transportation industry. R. C. Tronics products can be found in Transit Buses, Ambulances, Fire Apparatus, Public Service and other Speciality Vehicles.

**RCT** operates from a modern 15,000 square foot manufacturing facility offering specific "off the shelf" printed board systems and laser cut switch centers, as well as in house custom design products.

**RCT** controls will reduce cost, labor and installation space and provide uniform installations. Electrical systems are more dependable, easy to trouble shoot and will increase the "on the road" time for your fleet.

**RCT** with the state of the art fabrication equipment, handles small orders as well as high production runs with each step being tested for quality and accuracy.

For more information visit our web site at [www.rctronics.com](http://www.rctronics.com)



**R. C. Tronics, Incorporated**  
Specializing In Electronic Controls

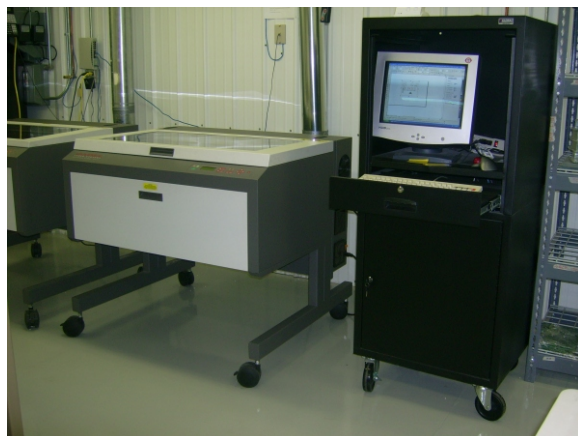
## Transit Bus Power Centers



Automatic Insertion Machines



Computer Controlled Wave Solder Machine, Automatic Board Washer



Laser Cut Custom Faceplates



Assembly and Shipping Area

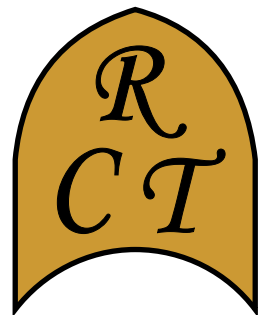


*Serving The Transportation Industry Since 1988*

**2573 East Kercher Road  
1-574-642-3857**

**Goshen, IN 46528  
Toll Free 1-866-457-7790**

[www.rctronics.com](http://www.rctronics.com)



# R. C. Tronics Incorporated

SPECIALIZING IN ELECTRONIC CONTROLS

## Bus Power Center Product Information

*RCT* designs and produces electronic controls including Switch Panels, Power Centers, Sequencers, Load Management and Fast Idle Devices. Applications include Police, Fire-Rescue, and Command Vehicles, Ambulances and Buses.

The introduction of the Micro-Line Series in 2007 gave R.C.Tronics a full line of Bus Power Centers. We now have a System for any size bus or application.

*Micro-Line* RCT-01490-00000 handles the standard loads required in a Transit Bus plus two Auxiliary positions for added options.

*Micro-Line* RCT-01507-00000 has those same features, plus the added ability for ADA and Stop Request. The Control can handle 25 ampere on each load, and the "Plug-N-Play" connections make installation quick and easy with control of continuity and quality.

*The Econo* RCT-01437-00000 is the smallest of the systems. Capable of handling up to 30 amp loads, including Dome Light, Electric Door, and Side Light, plus two Auxiliary positions for add ons. Standard "Plug-N-Play" connectors make installation quick and the LED indicators make troubleshooting a visual event.

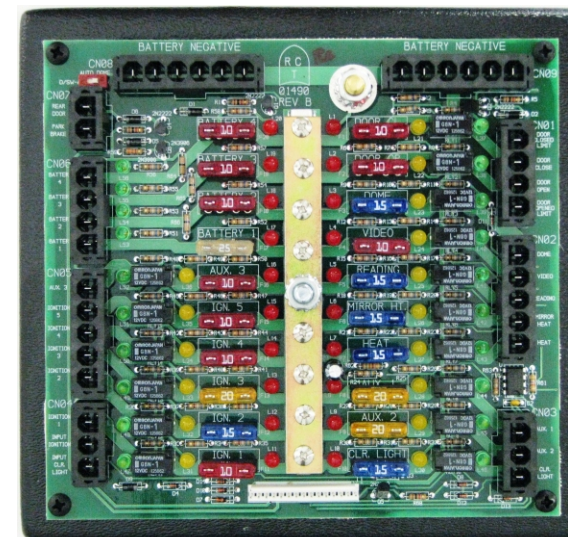
*The Ultra* RCT-01414-00000 is capable of handling 24 loads rated to 30 ampere, making the Ultra a strong, durable control. Electric Door circuit with internal limits, Onboard warning Flasher Circuit & Audible Alarms for ADA and Stop Request are a few of the built in features, with 3 Battery hot circuits rated to 30 ampere and 4 Ignition inputs rated to 15 ampere. *The Ultra* has all the features needed for the largest of applications.

The *RCT* Onboard diagnostics allow anyone to determine the status of the system. No special equipment and basic electrical knowledge can install and troubleshoot a system from R.C.Tronics, Inc. Installation time is reduced with the "Plug-N-Play" connectors. There are no special tools or programming required to service a system from R.C. Tronics, Inc.

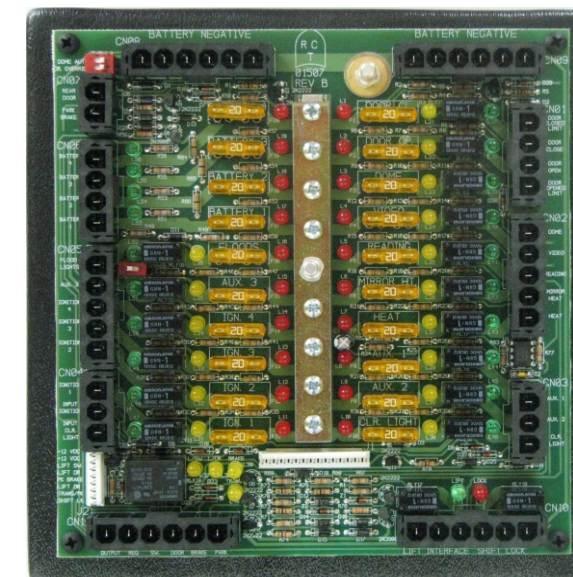
*RCT* also offers a full line of vinyl graphics. Our vinyl products include Printed Graphics, Custom Banners, Vehicle Lettering and Magnetic Decals, Vehicle Striping, Reflective Lettering and Window Lettering.

### Micro Line Series

RCT-01490-00000 Bus Power Center

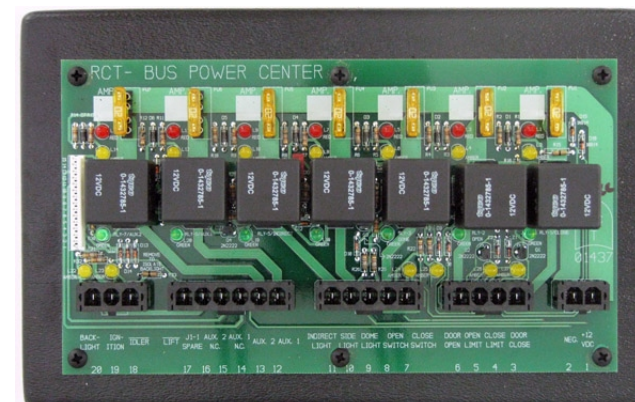


RCT-01507-00000 Bus Power Center w/ADA & Stop Request



### The Econo

RCT-01437-00000 Bus Power Center



### The Ultra

RCT-01414-00000 Bus Power Center

