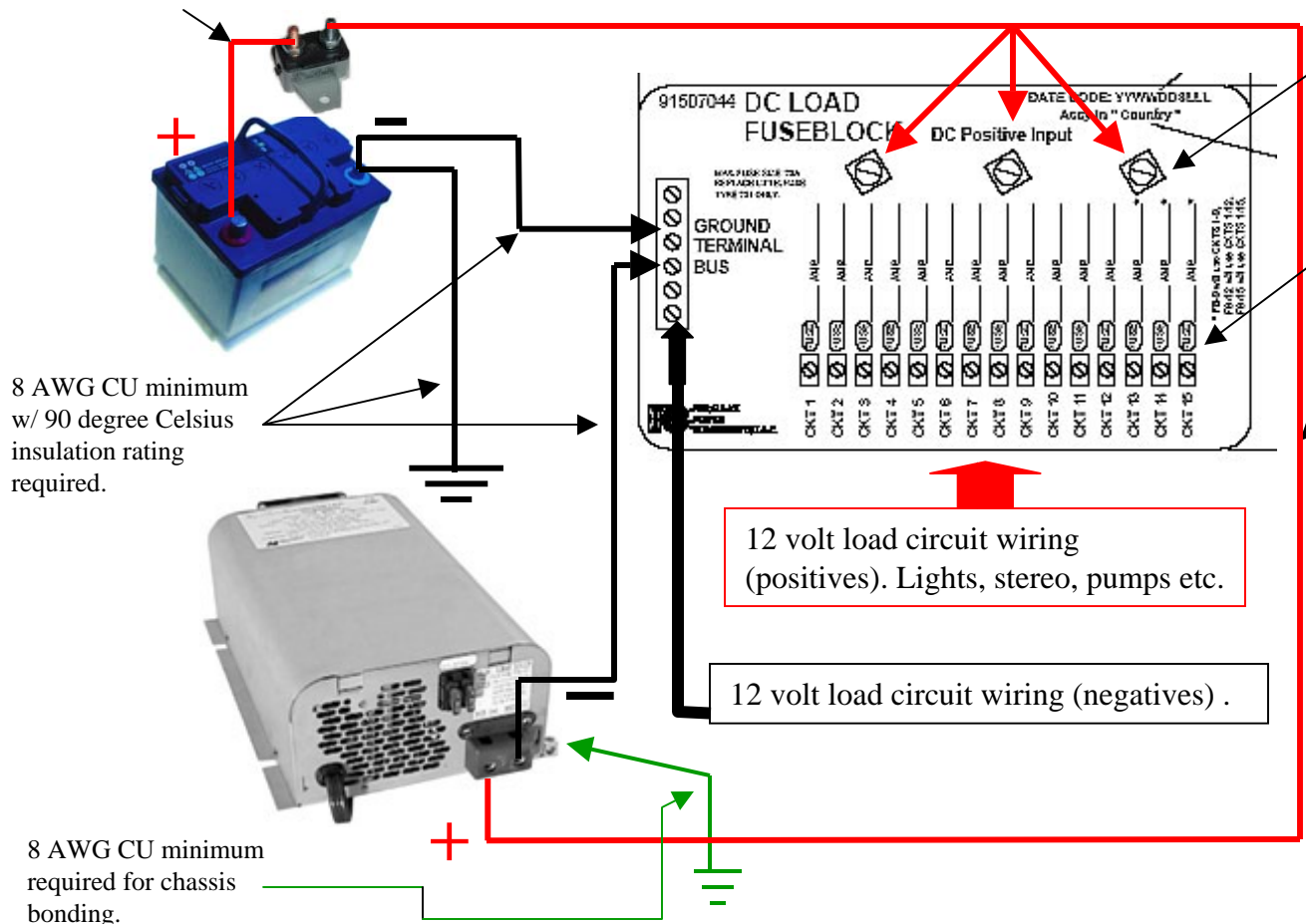


7400 Series & FB Series Fuse Panel typical connections

8 AWG CU minimum w/ 90 degree Celsius insulation rating required, appropriately fused at 55 amperes maximum within 18" of battery.



8 AWG CU minimum w/ 90 degree Celsius insulation rating required.

8 AWG CU minimum required for chassis bonding.

DC Positive Input terminals are electrically connected together and may be used for source DC positive connections as desired.

Load circuit fuses should be appropriately rated to protect the AWG wire gauge of the load circuit wiring used.

8 AWG CU minimum w/ 90 degree Celsius insulation rating required.

12 VDC installation shall comply with ANSI/RVIA 12 V.

All information, drawings, flowcharts, and schematics are the property of Parallax Power Supply L.L.C. All rights reserved. Refer installation and servicing to qualified service personnel. Service information provided solely for use by Licensed Electricians and Certified RV Technicians. No endorsement of technical expertise, arising from the use of the information supplied is either expressed or implied.



FB Series DC Load Circuit Panels

1-800-443-4859



FB-9 shown

- FB-9 Nine DC load circuits
- FB-12 Twelve DC load circuits
- FB-15 Fifteen DC load circuits
- Three DC positive inputs for converter and batteries.
- Galvanized metal chassis and hinged cover.
- Terminal bar for 12 volt negative connections.
- Utilizes standard automotive “blade” type fuses.

Maximum 20 ampere load per load circuit. (Fuses not supplied with unit.)

Use with 7400 Series or any “Deck-mount” style converter system without a “built-in” DC load distribution panel.