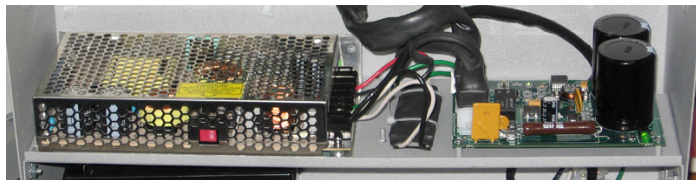


CICP2800PS150 12VDC POWER SUPPLY

WI2043 02/13



Model CICP2800PS150 12VDC Power Supply

DESCRIPTION

The **CICP2800PS150** is a power supply rated at 12VDC / 6.25A (includes charge current). Includes MOV assembly for transient protection and AC harness assembly. Input rating: 115/230VAC, 60/50Hz, 2/1A, 12VDC Maximum 5A for system.

FEATURES

- 12VDC output.

REMOVAL AND INSTALLATION

The **CICP2800PS150** should be installed in accordance with The National Electrical Code, ANSI / NFPA 70 and all applicable Local Regulations. **Note:** It may be helpful to take photographs or make written notes of the existing wiring connections to ensure all

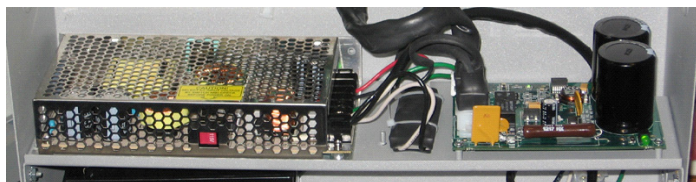
wires are later reconnected to their correct terminals.

1. **▲ Caution:** Before servicing power supply, turn off branch circuit and disconnect the battery wires to remove all power from the system. **Note:** This breaker may be in a building power distribution panel located within another secure area.
2. Disconnect the AC wiring harness from the mains terminal block and ground connection located below the power supply shelf.
3. Disconnect the 12VDC output wiring harnesses.
4. Unfasten the five (5) mounting nuts that secure the metal power supply shelf to the enclosure.
5. Carefully pull the CICP2800PS150 power supply and all wires from the enclosure.
6. Cut plastic wire ties to allow the removal of the MOV assembly.
7. Install the new power supply and MOV assembly in the reverse order of removal.

See installation instructions WI1989 for more information regarding the Accelaterm control panel.

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