



FIGURE 32. ADAM Power Supply — Adjustment Pots and Power Fuses

## Voltage Adjustment

To **adjust the voltage on the ADAM Power Supply**, do the following:

- > Using a flathead screwdriver, turn the **voltage pot clockwise** to increase the voltage.  
OR  
Turn the **voltage pot counterclockwise** to decrease the voltage.  
*The voltage is adjusted accordingly.*

## Fuse Replacement

**WARNING:** All replacement fuses must be Littelfuse variety to maintain proper protection of the ADAM system components.

TABLE 1. Fuse Identification and Specification

Wire Color	Fuse Voltage	Fuse Value
White/Blue	+2.1V	3A
White/Red	+15V	12A
Red	+5V	20A
Red	+5V	20A
White/Orange	-15V	8A

For fuse specifications, see Figure 31.

**NOTE:** If the ADAM does not power up properly, verify the fuses are working. If needed, please contact Bosch Security Systems, Inc technical support to replace the fuse for proper functionality.