IRC-28C Firmware Restore Notes

The IRC-28C maintains a backup copy of its factory firmware in case the operating firmware gets corrupted through a bad firmware update. To restore the firmware, perform the following steps:

1. Remove power from the IRC-28C. This can be done by unplugging the AC power cord at the power supply or unplugging the pluggable terminal strip on the back of the IRC-28C.
2. Use an unbent paper clip to depress the restore switch. The switch is located beneath the vent hole indicated in the figure. The switch will make a definite click when it is depressed.
3. *WHILE HOLDING THE RESTORE SWITCH DOWN*, apply power to the IRC-28C. You should see one or more red LEDs flashing through the vent holes.

When the red LEDs stop flashing, the restore is complete. The IRC-28C will reboot and be available on the network with the original firmware. A firmware restore also restores the default IP address. Therefore, the IRC-28C will now appear at 169.254.1.1. You will need to connect to the IRC-28C at this address and reconfigure it for your auditorium.