



ASY763308 INSTRUCTIONS

FEATURES:

- Replaces; ASY763005 in HS4 power supply.
- No jumper links to configure - Simply connect the appropriate terminals for the desired trigger method.
- Switchable LEAD/TRAIL trigger mode.
- Separate fan power terminals.
- Terminal layout the same as original board

INSTRUCTIONS: (see illustration below)

1. Disconnect mains power to PSU before fitting/removing boards
2. Select triggering method; Voltage/Volt Free/Sensor triggering.
3. Connect incoming trigger wires to the terminals shown below for chosen trigger method.
4. FOR SENSOR triggering ensure the wires are connected the correct way to avoid damage. Refer to instructions supplied with sensor.
5. Do Not apply voltage to the VOLT FREE trigger terminals. The board will be damaged.
6. Connect the fan wires. ENSURE CORRECT POLARITY
7. Connect desired relay terminals to parent machine.
8. Set LEAD/TRAIL trigger mode. In LEAD mode the printer is triggered when the trigger signal appears. (Low to High transition) In TRAIL mode the printer only triggers when the trigger signal disappears. (High to Low transition)
9. Check all connections BEFORE powering up.

