

C1000 Controller Rear Panel Connections

Connect the C1000C power cord to a live AC outlet. Refer to information on the back panel of the C1000C to determine the correct voltage for your unit

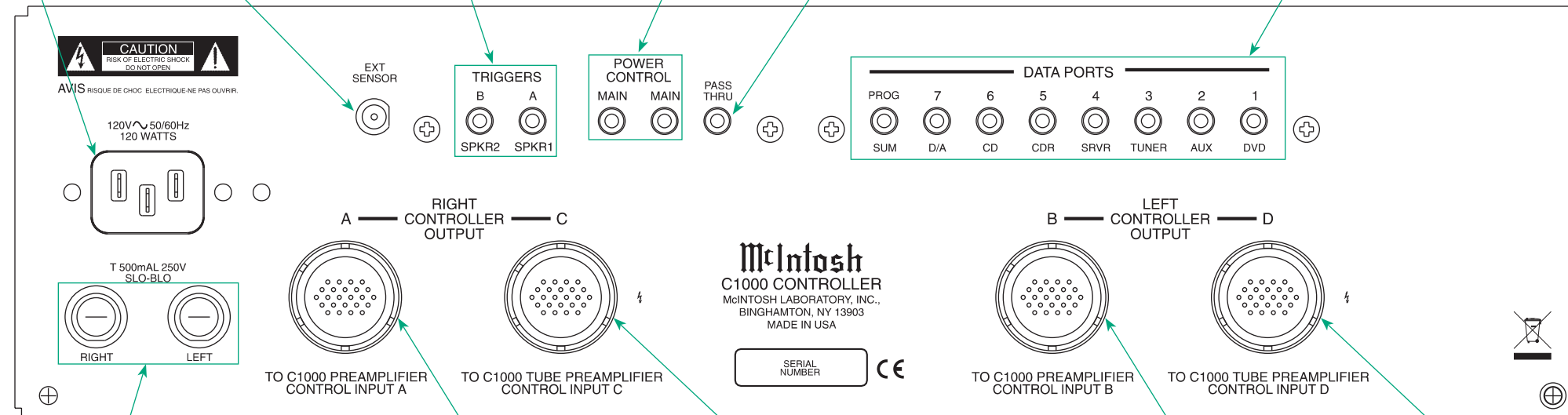
TRIGGERS A (SPKR1) and B (SPKR2) Outputs send Turn-On signals to other components connected to the C1000C. The default setting is for use with the Spkr1 and Spkr2 Remote Control Push-buttons. Instead, Trigger Jacks may be re-assigned to Switch On when a desired Input Source is selected. The Trigger Voltage is also selectable, 5 Volts for McIntosh Components and 5 or 12 Volts for non-McIntosh Products.

PASSTHRU Power Control Input receives a turn-on signal from a McIntosh Home Theater Controller

The EXTERNAL SENSOR jack permits the connection of a McIntosh IR sensor for remote operation

POWER CONTROL MAIN Outputs send a turn-on signal to a McIntosh Power Amplifier and Source Components when the C1000C is switched On

DATA PORTS 1 thru 7 send signals to compatible source components and allow remote control operation using the C1000C Remote Control. The PROG/SUM Data Port provides a summing of signals present at data ports 1-7 by default. When the PROGRAM function is activated in the Setup Controller Mode, it allows for special control of a McIntosh MCD1000 CD Player



RIGHT and LEFT Power Supplies Main Fuse holders, refer to information on the back panel of the C1000C to determine the correct fuse size and rating

RIGHT CONTROLLER OUTPUT C Connector¹ accepts the custom McIntosh 21 Conductor Cable. This cable connects to the C1000 RIGHT TUBE PREAMPLIFIER CONTROL INPUT C. It supplies the control signals and power supply voltages for the Right Channel Circuitry in the Tube Preamplifier

LEFT CONTROLLER OUTPUT D Connector¹ accepts the custom McIntosh 21 Conductor Cable. This cable connects to the C1000 LEFT TUBE PREAMPLIFIER CONTROL INPUT D. It supplies the control signals and power supply voltages for the Left Channel Circuitry in the Tube Preamplifier

RIGHT CONTROLLER OUTPUT A Connector accepts the custom McIntosh 21 Conductor Cable. This cable connects to the C1000 RIGHT PREAMPLIFIER CONTROL INPUT A. It supplies the control signals and power supply voltages for the Right Channel Circuitry in the Preamplifier

LEFT CONTROLLER OUTPUT B Connector accepts the custom McIntosh 21 Conductor Cable. This cable connects to the C1000 LEFT PREAMPLIFIER CONTROL INPUT B. It supplies the control signals and power supply voltages for the Left Channel Circuitry in the Preamplifier

¹WARNING: The Right Controller Output Connector C Terminals and Left Controller Output Connector D Terminals are hazardous live and present a risk of electric shock. Use only pre-assembled interconnect cables provided by McIntosh for connection of these terminals.

Note: Refer to the C1000 Owner's Manual page 4 for additional connection information.

Connection Legend:

- Data Cable* - — Controller to Preampifier Cable - —
 - Sensor/Keypad Cable - — Ground Wire - —
 - Power Control Cable* - — AC Power Cords - —
 - Audio Signal Cable - — Loudspeaker Cable - —
- * 2 conductor shielded with 1/8 inch stereo mini phone plug on each end.

