

MA8900 Rear Panel Connections

DIGITAL AUDIO INPUTS for components with Digital Optical and Coaxial Outputs sending digital audio signals

USB Digital AUDIO Input for connection to a computer

DATA PORTS send signals to Source Components to allow control with the MA8900 Remote Control

IR Input for signals from a compatible IR Room Sensor

POWER CONTROL MAIN OUTPUT sends turn On/Off signals to a McIntosh Component when the MA8900 is switched On/Off

MCT DIGITAL AUDIO INPUT for streaming high bandwidth digital signals from SACD/CD Transport Components

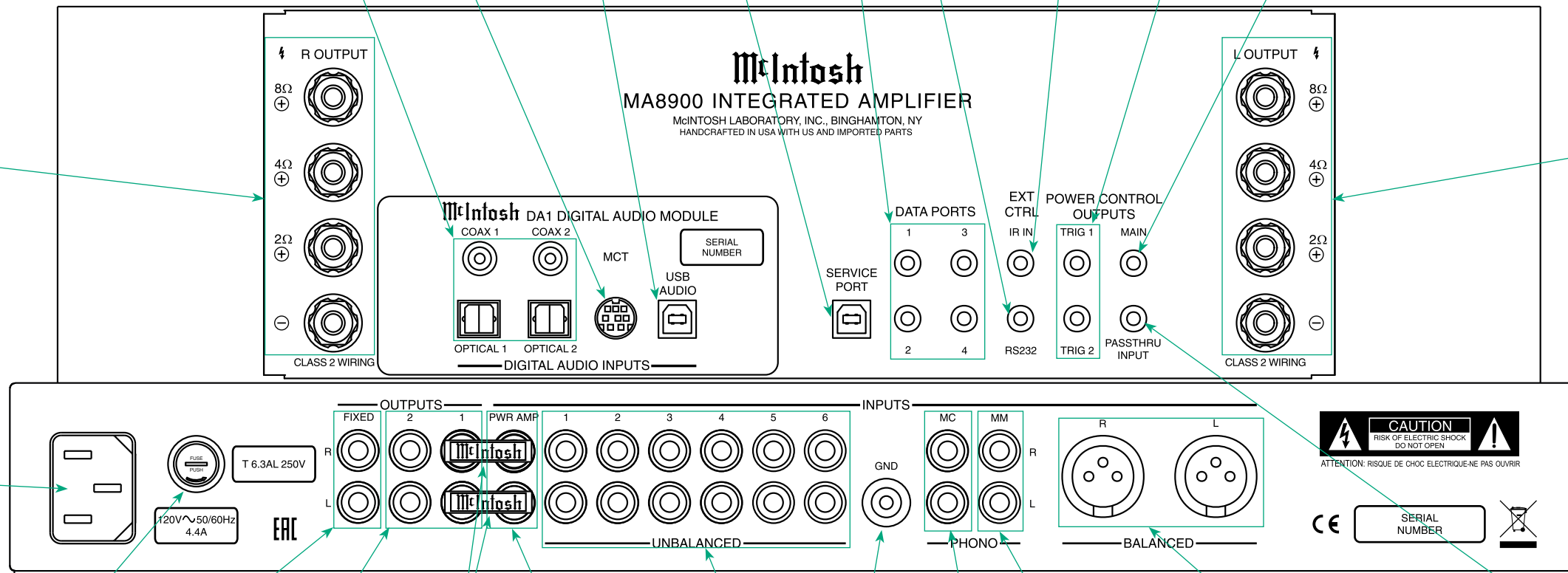
SERVICE PORT for service use only

RS232 connector¹ for connection to a computer or other control device

POWER CONTROL OUTPUTS TRIGger 1 and 2 send turn On/Off signals to assignable components

Right OUTPUT connections for a 2, 4 or 8 ohm Loudspeaker

Left OUTPUT connections for a 2, 4 or 8 ohm Loudspeaker



Connect the MA8900 power cord to a live AC outlet. Refer to information on the back panel of your MA8900 to determine the correct voltage for your unit

FIXED OUTPUTS send signals to the input of a recording device

JUMPER PLUGS connect the Preamplifier OUTPUT 1 Jacks to the PWR AMP INPUTS Jacks and are required for normal operation

UNBALANCED INPUTS 1 thru 6 accept high level program source signals

PHONO MC accepts the low level signals from a Moving Coil Phono Cartridge

BALANCED INPUTS accept high level program source signals

POWER CONTROL PASSTHRU INPUT receives turn On/Off signals from an Audio/Video Control Center

Main Fuse holder, refer to information on the back panel of your MA8900 to determine the correct fuse size and rating

OUTPUTS 1 and 2 send signals to Power Amplifiers and are switched On/Off with the Front Panel Output 1 and 2 Push-Buttons or Remote Control Push-Buttons

PWR AMP INPUTS accept signals from the internal Preamplifier or a separate external Preamplifier

GND terminal accepts a ground wire from a turntable

PHONO MM accepts signals from a Moving Magnet Phono Cartridge

¹ Refer to page 3 of the MA8900 Owner's Manual for addition cable information.