Note: Refer to the C1100 Owner's Manual page 11 for additional connection information.
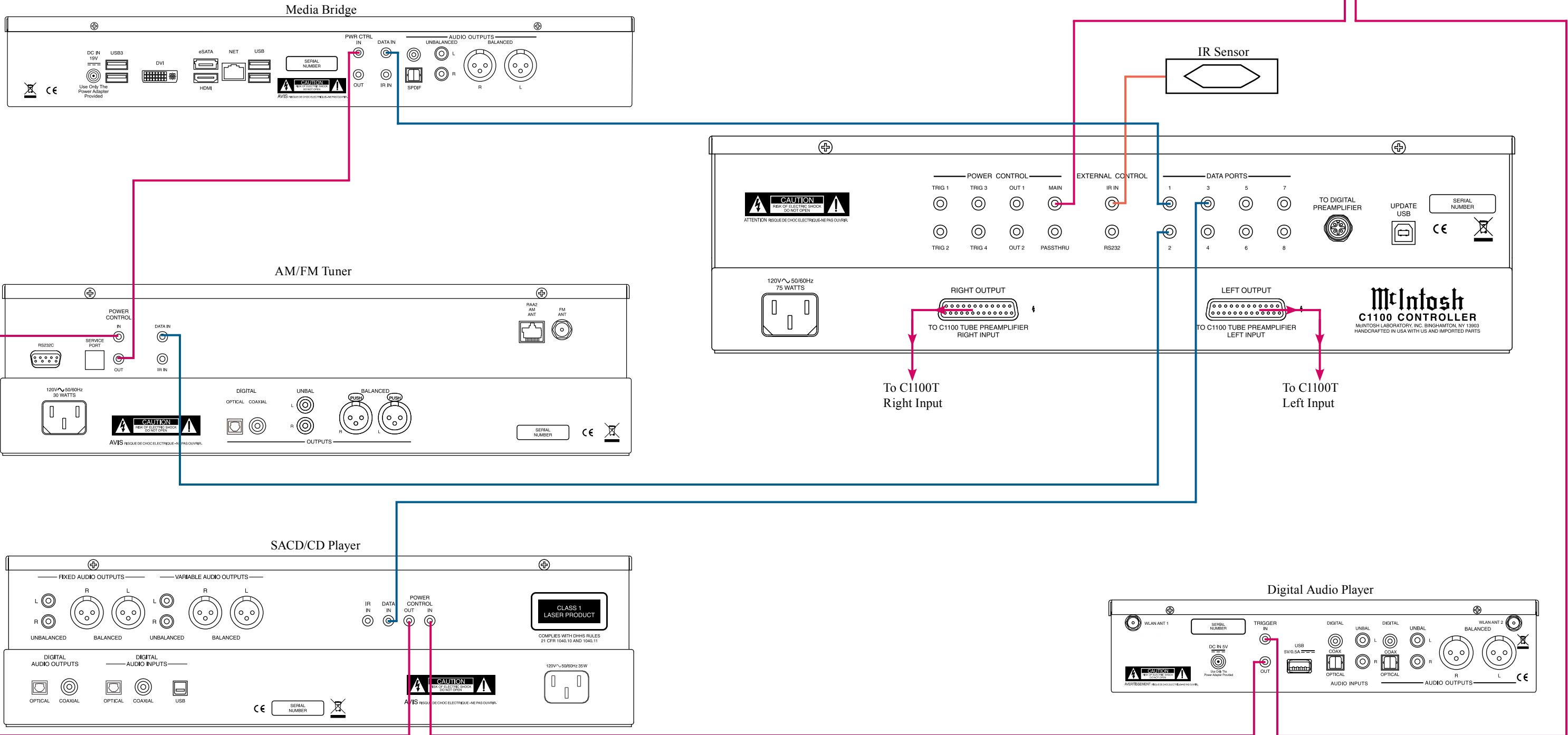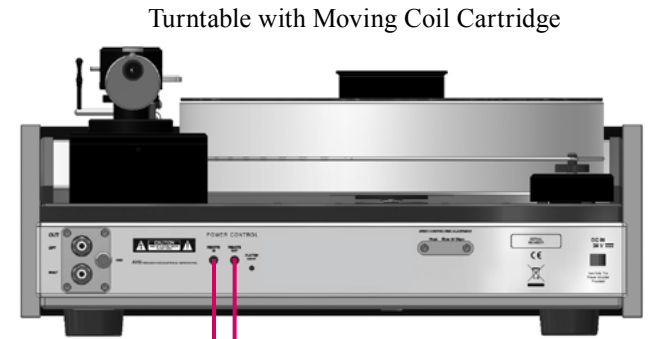
Connection Legend:

Data Cable* -
Sensor/Keypad Cable -
Power Control Cable* -
Audio Signal Cable -
Video Signal Cable -
RF Signal Cable -

Digital Signal Cable -
RS232 Cable -
Ground Wire -
AC Power Cords -
Loudspeaker Cable -

* 2 conductor shielded with 3.5mm stereo mini phone plug on each end.

Turntable with Moving Coil Cartridge

Media Bridge

DC IN 19V   USB3   DVI   eSATA   NET   USB   HDMI   SERIAL NUMBER   PWR CTRL IN   DATA IN   AUDIO OUTPUTS   UNBALANCED   BALANCED   OUT   IR IN   SPDIF   L   R   R   L

Use Only The Power Adapter Provided

IR Sensor

POWER CONTROL   TRIG 1   TRIG 3   OUT 1   MAIN   EXTERNAL CONTROL   IR IN   DATA PORTS   1   3   5   7   TO DIGITAL PREAMPLIFIER   UPDATE USB   SERIAL NUMBER

TRIG 2   TRIG 4   OUT 2   PASSTHRU   RS232   2   4   6   8

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN
ATTENTION RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR.

120V~ 50/60Hz 75 WATTS

RIGHT OUTPUT
TO C1100 TUBE PREAMPLIFIER RIGHT INPUT

LEFT OUTPUT
TO C1100 TUBE PREAMPLIFIER LEFT INPUT

McIntosh
C1100 CONTROLLER
McINTOSH LABORATORY, INC. BINGHAMTON, NY 13903
HANDCRAFTED IN USA WITH US AND IMPORTED PARTS

To C1100T
Right Input

To C1100T
Left Input

AM/FM Tuner

POWER CONTROL   IN   OUT   IR IN   DATA IN   RAA2 AM ANT   FM ANT

RS232C   SERVICE PORT

120V~50/60Hz 30 WATTS

DIGITAL   OPTICAL   COAXIAL   UNBAL   L   R   BALANCED (PUSH)   IN   L   OUTPUTS   SERIAL NUMBER

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN
AVIS RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR.

SACD/CD Player

FIXED AUDIO OUTPUTS   VARIABLE AUDIO OUTPUTS   IR IN   DATA IN   POWER CONTROL OUT IN   CLASS 1 LASER PRODUCT

L   R   L   L   R   L
R   R
UNBALANCED   BALANCED   UNBALANCED   BALANCED

COMPLIES WITH DHHS RULES 21 CFR 1040.10 AND 1040.11

DIGITAL AUDIO OUTPUTS   DIGITAL AUDIO INPUTS   120V~50/60Hz 35W

OPTICAL   COAXIAL   OPTICAL   COAXIAL   USB

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN
AVIS RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR.

SERIAL NUMBER

Digital Audio Player

WLAN ANT 1   SERIAL NUMBER   TRIGGER IN   DIGITAL   UNBAL   DIGITAL   UNBAL   WLAN ANT 2   BALANCED

DC IN 5V
Use Only The Power Adapter Provided

USB 5V/0.5A

OUT   COAX   OPTICAL   L   R   COAX   OPTICAL   L   R   L

AUDIO INPUTS   AUDIO OUTPUTS

AVERTISSEMENT RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR.

Note: Refer to the C1100 Owner's Manual page 11 for additional connection information.

Turntable with Moving Coil Cartridge

Connection Legend:

Data Cable* -
Sensor/Keypad Cable -
Power Control Cable* -
Audio Signal Cable -
Video Signal Cable -
RF Signal Cable -

Digital Signal Cable -
RS232 Cable -
Ground Wire -
AC Power Cords -
Loudspeaker Cable -

* 2 conductor shielded with 3.5mm stereo mini phone plug on each end.

Media Bridge

AM/FM Tuner

McIntosh
C1100 TUBE PREAMPLIFIER
McINTOSH LABORATORY, INC. BINGHAMTON, NY 13903
HANDCRAFTED IN USA WITH US AND IMPORTED PARTS

From C1100C
Right Output

From C1100C
Left Output

SACD/CD Player

McIntosh MCD550
SACD/CD PLAYER
McINTOSH LABORATORY, INC.,
BINGHAMTON, NY
HANDCRAFTED IN USA WITH US AND IMPORTED PARTS

CLASS 1
LASER PRODUCT
COMPLIES WITH DHHS RULES
21 CFR 1040.10 AND 1040.11

Digital Audio Player