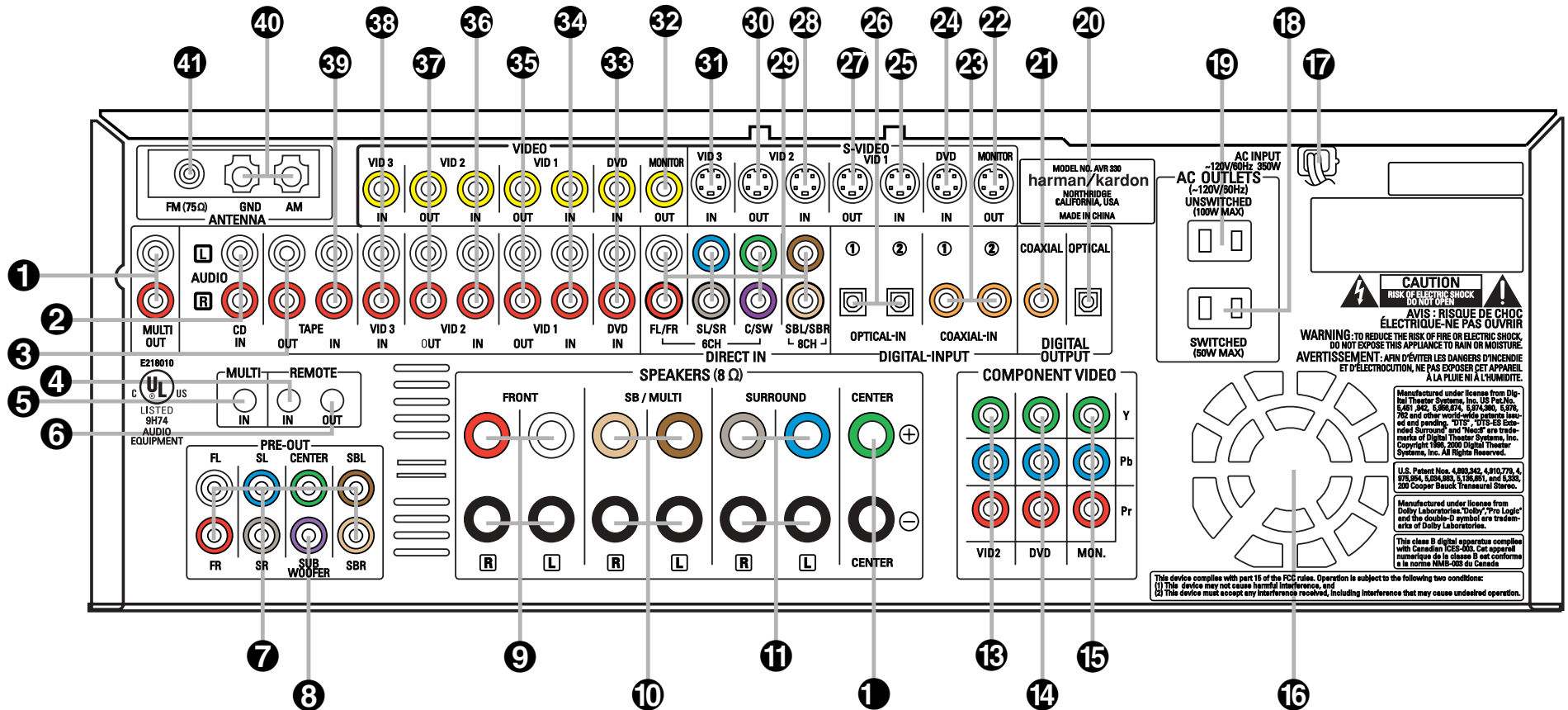


AVR 330 REAR-PANEL CONNECTIONS



- 1 Multiroom Audio Outputs
- 2 CD Audio Inputs
- 3 Tape Outputs
- 4 Remote IR Input
- 5 Multiroom IR Input
- 6 Remote IR Output
- 7 Preamp Outputs
- 8 Subwoofer Output
- 9 Front Speaker Outputs
- 10 Surround Back/Multiroom Speaker Outputs
- 11 Surround Speaker Outputs
- 1 Center Speaker Output
- 13 Video 2 Component Video Inputs
- 14 DVD Component Video Inputs

- 15 Component Video Monitor Outputs
- 16 Fan Vents
- 17 AC Power Cord
- 18 Switched AC Accessory Outlet
- 19 Unswitched AC Accessory Outlet
- 20 Optical Digital Audio Output
- 21 Coaxial Digital Audio Output
- 22 S-Video Monitor Output
- 23 Coaxial Digital Audio Inputs
- 24 DVD S-Video Input
- 25 Video 1 S-Video Input
- 26 Optical Digital Audio Inputs
- 27 Video 1 S-Video Output
- 28 Video 2 S-Video Input

- 29 6/8-Channel Direct Inputs
- 30 Video 2 S-Video Output
- 31 Video 3 S-Video Input
- 32 Video Monitor Output
- 33 DVD Audio/Video Inputs
- 34 Video 1 Audio/Video Inputs
- 35 Video 1 Audio/Video Outputs
- 36 Video 2 Audio/Video Inputs
- 37 Video 2 Audio/Video Outputs
- 38 Video 3 Audio/Video Inputs
- 39 Tape Inputs
- 40 AM Antenna Terminals
- 41 FM Antenna Jack

NOTE: To assist in making the correct connections for multichannel input, output and speaker connections, all connection jacks and terminals are color-coded in conformance with the latest CEA standards as follows:

Front Left: White	Subwoofer: Purple
Front Right: Red	Coaxial Digital Audio: Orange
Center: Green	Composite Video: Yellow
Surround Left: Blue	Component Video "Y": Green
Surround Right: Gray	Component Video "Pr": Red
Surround Back Left: Brown	Component Video "Pb": Blue
Surround Back Right: Tan	

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
 (2) This device must accept any interference received, including interference that may cause undesired operation.

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U.S. Patent Nos. 4,893,942, 4,810,775, 4,875,884, 5,204,980, 5,195,851, and 5,258,320 Cooper Patent Transmural System.

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This class B digital apparatus complies with Canadian ICES-410. Cet appareil numérique de la classe B est conforme à la norme NMB-010 du Canada.