

## Cable Wire Device Connections

White/CN-Panel/3

Cable Wires	Circuit ID Circuit Name	Device Name Terminal Wire Count	Device Type Device Terminal Connection
<b>1A-R01</b> To/From: BR 5 (Cable Port 1A-01) RG-6			
Coax Cable "Coax"	1A-R01 BR 5: RF (TV Ant)@Cable Port 1A-01	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #2
<b>1B-R01</b> To/From: BR 4 (Cable Port 1B-01) RG-6			
Coax Cable "Coax"	1B-R01 BR 4: RF (TV Ant)@Cable Port 1B-01	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #3
<b>1D-R01</b> To/From: Fitness Room (Cable Port 1D-01) RG-6			
Coax Cable "Coax"	1D-R01 Fitness Room: RF (TV Ant)@Cable Port 1D-01	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #7
<b>1F-R01</b> To/From: Theater (Cable Port 1F-01) RG-6			
Coax Cable "Coax"	1F-R01 Theater: RF (TV Ant)@Cable Port 1F-03	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #1
<b>1F-R07</b> To/From: Green Utility Closet (Cable Port 1F-03) RG-6			
Coax Cable "Coax"	1F-R07 Green Utility Closet: RF (FM Ant)@Cable Port 03	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Output / Out Jack #4
<b>1F-R08</b> To/From: Green Utility Closet (Cable Port 1F-03) RG-6			
Coax Cable "Coax"	1F-R08 Green Utility Closet: RF (Sat Radio Ant)@Cable Port 03	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Output / Out Jack #2
<b>1G-R01</b> To/From: Lounge Entry (Cable Port 1G-04) RG-6			
Coax Cable "Coax"	1G-R01 Lounge Entry: RF (TV Ant)@Cable Port 1G-04	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #5
<b>1K-R03</b> To/From: Shop (Cable Port 1K-02) RG-6			
Coax Cable "Coax"	1K-R03 Shop: RF (TV Ant)@Cable Port 1K-02	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Output / Out Jack #4
<b>1K-R05</b> To/From: Shop (Cable Port 1K-02) RG-6			
Coax Cable "Coax"	1K-R05 Shop: RF (FM Ant)@Cable Port 1K-02	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Output / Out Jack #2
<b>1L-27</b> To/From: "Yellow/CB-Panel/Emer" & Others 12-2			
White "Neutral"	1L-27 White & Yellow Panels Emerg Power	"Duplex Outlet, (Emerg)" 1	Outlet, Duplex (15A) Power In (120 Vac) / Neutral
Black "Hot"	1L-27 White & Yellow Panels Emerg Power	"Duplex Outlet, (Emerg)" 1	Outlet, Duplex (15A) Power In (120 Vac) / Hot
<b>1L-37</b> To/From: "White/XL-Dim" & Others 14-2			
White "Neutral"	1L-37 White & Yellow Panels Line Power	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Power In (120 Vac) / Neutral
Black "Hot"	1L-37 White & Yellow Panels Line Power	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Power In (120 Vac) / Hot
<b>1L-A146</b> To/From: "White/CN-Panel/2" 22-4 (S)			
Black "Signal"	1L-A146 Withe CN/3: Cabinet Fan Drive	"Enclosure Vent Fan & Temp Sensor" 1	Fan & Sensor Kit, Cabinet Fan Power In / Fan -

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<b>Red</b> "Power"	1L-A146 Withe CN/3: Cabinet Fan Drive	"Enclosure Vent Fan & Temp Sensor" 1	Fan & Sensor Kit, Cabinet Fan Power In / Fan +
<b>White</b> "Select"	1L-S11 White CN/3: Cabinet Temperature	"Enclosure Vent Fan & Temp Sensor" 1	Fan & Sensor Kit, Cabinet Temp Sensor Output / (Sensor) +
<b>Green</b> "Signal"	1L-S11 White CN/3: Cabinet Temperature	"Enclosure Vent Fan & Temp Sensor" 1	Fan & Sensor Kit, Cabinet Temp Sensor Output / (Sensor) -
<b>Shield</b> "Shield"	1L-S11 White CN/3: Cabinet Temperature	"Enclosure Vent Fan & Temp Sensor" 1	Fan & Sensor Kit, Cabinet Temp Sensor Output / GND
<b>1L-P01</b>	To/From: No External Connections		Plug
<b>Narrow Spade</b> "Hot"	1L-P01 TV Ant Dist Amp 2 Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #1 (Hot)
	1L-P01 TV Ant Dist Amp 2 Power Adapter	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Power Adapter (120 Vac) / Narrow Spade
<b>Wide Spade</b> "Neutral"	1L-P01 TV Ant Dist Amp 2 Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #1 (Neutral)
	1L-P01 TV Ant Dist Amp 2 Power Adapter	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Power Adapter (120 Vac) / Wide Spade
<b>1L-P08</b>	To/From: No External Connections		Plug
<b>Narrow Spade</b> "Hot"	1L-P08 TV Ant Dist Amp 1 Power Adapter	"Duplex Outlet, (Emerg)" 1	Outlet, Duplex (15A) Receptacle / #1 (Hot)
	1L-P08 TV Ant Dist Amp 1 Power Adapter	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Power Adapter (120 Vac) / Narrow Spade
<b>Wide Spade</b> "Neutral"	1L-P08 TV Ant Dist Amp 1 Power Adapter	"Duplex Outlet, (Emerg)" 1	Outlet, Duplex (15A) Receptacle / #1 (Neutral)
	1L-P08 TV Ant Dist Amp 1 Power Adapter	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Power Adapter (120 Vac) / Wide Spade
<b>1L-P09</b>	To/From: No External Connections		Plug
<b>Narrow Spade</b> "Hot"	1L-P09 TV Ant Dist Amp 3 Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #2 (Hot)
	1L-P09 TV Ant Dist Amp 3 Power Adapter	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Power Adapter (120 Vac) / Narrow Spade
<b>Wide Spade</b> "Neutral"	1L-P09 TV Ant Dist Amp 3 Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #2 (Neutral)
	1L-P09 TV Ant Dist Amp 3 Power Adapter	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Power Adapter (120 Vac) / Wide Spade
<b>1L-P10</b>	To/From: No External Connections		Plug
<b>Narrow Spade</b> "Hot"	1L-P10 FM Ant Dist Amp Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #3 (Hot)
	1L-P10 FM Ant Dist Amp Power Adapter	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Power Adapter (120 Vac) / Narrow Spade
<b>Wide Spade</b> "Neutral"	1L-P10 FM Ant Dist Amp Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #3 (Neutral)
	1L-P10 FM Ant Dist Amp Power Adapter	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Power Adapter (120 Vac) / Wide Spade

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<b>1L-P11</b> To/From: No External Connections Plug			
Narrow Spade "Hot"	1L-P11 Sat Radio Dist Amp Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #4 (Hot)
	1L-P11 Sat Radio Dist Amp Power Adapter	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Power Adapter (120 Vac) / Narrow Spade
Wide Spade "Neutral"	1L-P11 Sat Radio Dist Amp Power Adapter	"Outlet Strip, (Line)" 1	Outlet, Strip (15A) Receptacle / #4 (Neutral)
	1L-P11 Sat Radio Dist Amp Power Adapter	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Power Adapter (120 Vac) / Wide Spade
<b>1L-R03</b> To/From: "White/E-Rack/3" RG-6			
Coax Cable "Coax"	1L-R03 Mech Room: RF (FM Ant 1)	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Output / Out Jack #5
<b>1L-R04</b> To/From: "White/E-Rack/3" RG-6			
Coax Cable "Coax"	1L-R04 Mech Room: RF (FM Ant 2)	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Output / Out Jack #6
<b>1L-R05</b> To/From: "White/E-Rack/3" RG-6			
Coax Cable "Coax"	1L-R05 Mech Room: RF (Sat Radio Ant 1)	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Output / Out Jack #4
<b>1L-R06</b> To/From: "White/E-Rack/3" RG-6			
Coax Cable "Coax"	1L-R06 Mech Room: RF (Sat Radio Ant 2)	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Output / Out Jack #5
<b>1L-R12</b> To/From: No External Connections RG-6			
Coax Cable "Coax"	1L-R12 TV Ant Tier 1 Feed A	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Output / Out Jack #1
	1L-R12 TV Ant Tier 1 Feed A	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Input / In Jack
<b>1L-R13</b> To/From: No External Connections RG-6			
Coax Cable "Coax"	1L-R13 TV Ant Tier 1 Feed B	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Output / Out Jack #2
	1L-R13 TV Ant Tier 1 Feed B	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Input / In Jack
<b>2A-R01</b> To/From: Master BR (Cable Port 2A-01) RG-6			
Coax Cable "Coax"	2A-R01 Master BR: RF (TV Ant)@Cable Port 2A-01	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #4
<b>2B-R01</b> To/From: Master Bath (Cable Port 2B-01) RG-6			
Coax Cable "Coax"	2B-R01 Master Bath: RF (TV Ant)@Cable Port 2B-01	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #5
<b>2B-R05</b> To/From: Study (Cable Port 2B-02) RG-6			
Coax Cable "Coax"	2B-R05 Study: RF (TV Ant)@Cable Port 2B-02	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #6

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<b>2B-R10</b>	To/From: Study (Cable Port 2B-10)		RG-6
Coax Cable "Coax"	2B-R10 Study: RF (FM Ant)@Cable Port 2B-10	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Output / Out Jack #3
<b>2B-R19</b>	To/From: Study (Cable Port 2B-10)		RG-6
Coax Cable "Coax"	2B-R19 Study: RF (Sat Radio Ant)@Cable Port 10	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Output / Out Jack #3
<b>2C-R01</b>	To/From: Great Room (Cable Port 2C-01)		RG-6
Coax Cable "Coax"	2C-R01 Great Room: RF (TV Ant)@Cable Port 2C-01	"TV Ant Dist Amp A, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #2 Output / Out Jack #8
<b>2D-R01</b>	To/From: Kitchen (Cable Port 2D-01)		RG-6
Coax Cable "Coax"	2D-R01 Kitchen: RF (TV Ant)@Cable Port 2D-01	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #6
<b>2F-R03</b>	To/From: BR 3 (Cable Port 2F-02)		RG-6
Coax Cable "Coax"	2F-R03 BR 3: RF (TV Ant)@Cable Port 2F-02	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #3
<b>2F-R05</b>	To/From: BR 3 (Cable Port 2F-01)		RG-6
Coax Cable "Coax"	2F-R05 BR 3: RF (TV Ant)@Cable Port 2F-01	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #8
<b>2F-R08</b>	To/From: Screen Porch (Cable Port 2F-03)		RG-6
Coax Cable "Coax"	2F-R08 Screen Porch: RF (TV Ant) @Cable Port 2F-03	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #4
<b>2G-R01</b>	To/From: BR 2 (Cable Port 2G-01)		RG-6
Coax Cable "Coax"	2G-R01 BR 2: RF (TV Ant)@Cable Port 2G-01	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #2
<b>2G-R03</b>	To/From: BR 2 (Cable Port 2G-01)		RG-6
Coax Cable "Coax"	2G-R03 BR 2: RF (TV Ant)@Cable Port 2G-02	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #7
<b>3A-R01</b>	To/From: Lakeside Rm (Cable Port 07)		RG-6
Coax Cable "Coax"	3A-R01 Lakeside Rm: RF (TV Ant)@Cable Port 07	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Output / Out Jack #3
<b>3A-R05</b>	To/From: Lakeside Rm (Cable Port 09)		RG-6
Coax Cable "Coax"	3A-R05 Lakeside Rm: RF (FM Ant)@Cable Port 09	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Output / Out Jack #1
<b>3A-R07</b>	To/From: Lakeside Rm (Cable Port 09)		RG-6
Coax Cable "Coax"	3A-R07 Lakeside Rm: RF (Sat Ant)@Cable Port 09	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Output / Out Jack #1
<b>3A-R09</b>	To/From: Woodside Rm (Cable Port 06)		RG-6
Coax Cable "Coax"	3A-R09 Woodside Rm: RF (TV Ant)@Cable Port 06	"TV Ant Dist Amp B, Tier 2 (Line)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #3 Output / Out Jack #1

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Cable Wires	Circuit ID Circuit Name	Device Name Terminal Wire Count	Device Type Device Terminal Connection
<b>4A-R01</b>		To/From: Attic - ^ Master BR (Antenna, FM)	RG-6 (QS)
Coax Cable "Coax"	4A-R01 Attic - ^ Master BR: FM Antenna	"FM Ant Dist Amp (Line)" 1	RF Dist Amp, FM Ant, 8-port (w/ Supply) Input / In Jack
<b>4A-R02</b>		To/From: Attic - ^ Master BR (Antenna, TV)	RG-6 (QS)
Coax Cable "Coax"	4A-R02 Attic - ^ Master BR: TV Antenna	"TV Ant Dist Amp, Tier 1 (Emerg)" 1	RF Dist Amp, TV Ant, 8-port (w/ Supply) #1 Input / In Jack
<b>4A-R05</b>		To/From: Roof - ^ Upper Level (Antenna, MW/SW)	RG-6 (QS)
Coax Cable "Coax"	4A-R05 Roof - ^ Upper Level: Sat Radio Antenna	"Sat Radio Ant Dist Amp (Line)" 1	RF Dist Hub, Sat Ant, 8-port (w/ Supply) Input / In Jack