

Source	Type	Pos	Cabs	Speaker	Config	Link	Channel name	Amp	Amp. ID	Input chan	Output mode	Output chan	Bridge 1	Bridge 1 Name	Bridge 1 ID	Bridge 1 Ch.	Bridge 2	Bridge 2 Name	Bridge 2 ID	Bridge 2 Ch.
Main	Array	Left	1	GSL12			Main 01L	D80	0.01	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	2	GSL12			Main 02L	D80	0.01	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	3	GSL12			Main 03L	D80	0.02	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	4	GSL12			Main 04L	D80	0.02	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	5	GSL12			Main 05L	D80	0.03	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	6	GSL12			Main 06L	D80	0.03	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	7	GSL12			Main 07L	D80	0.04	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	8	GSL12			Main 08L	D80	0.04	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	9	GSL12			Main 09L	D80	0.05	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	10	GSL12			Main 10L	D80	0.05	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	11	GSL12			Main 11L	D80	0.06	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	12	GSL12			Main 12L	D80	0.06	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	13	GSL12			Main 13L	D80	0.07	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	14	GSL12			Main 14L	D80	0.07	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	15	GSL12			Main 15L	D80	0.08	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	16	GSL12			Main 16L	D80	0.08	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	17	GSL12			Main 17L	D80	0.09	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	18	GSL12			Main 18L	D80	0.09	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	19	GSL12			Main 19L	D80	0.1	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	20	GSL12			Main 20L	D80	0.1	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	21	GSL12			Main 21L	D80	0.11	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		1 DS100	DS100	0.12	1
	Array	Left	22	GSL12			Main 22L	D80	0.11	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		1 DS100	DS100	0.12	1
Main	Array	Right	1	GSL12			Main 01R	D80	1.01	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	2	GSL12			Main 02R	D80	1.01	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	3	GSL12			Main 03R	D80	1.02	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	4	GSL12			Main 04R	D80	1.02	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	5	GSL12			Main 05R	D80	1.03	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	6	GSL12			Main 06R	D80	1.03	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	7	GSL12			Main 07R	D80	1.04	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	8	GSL12			Main 08R	D80	1.04	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	9	GSL12			Main 09R	D80	1.05	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	10	GSL12			Main 10R	D80	1.05	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	11	GSL12			Main 11R	D80	1.06	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	12	GSL12			Main 12R	D80	1.06	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	13	GSL12			Main 13R	D80	1.07	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	14	GSL12			Main 14R	D80	1.07	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	15	GSL12			Main 15R	D80	1.08	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	16	GSL12			Main 16R	D80	1.08	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	17	GSL12			Main 17R	D80	1.09	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	18	GSL12			Main 18R	D80	1.09	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	19	GSL12			Main 19R	D80	1.1	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	20	GSL12			Main 20R	D80	1.1	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	21	GSL12			Main 21R	D80	1.11	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-		1 DS100	DS100	0.12	2
	Array	Right	22	GSL12			Main 22R	D80	1.11	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-		1 DS100	DS100	0.12	2
Outfill L	Array	Left	1	GSL12			Outfill L 01	D80	2.01	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	2	GSL12			Outfill L 02	D80	2.01	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	3	GSL12			Outfill L 03	D80	2.02	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	4	GSL12			Outfill L 04	D80	2.02	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	5	GSL12			Outfill L 05	D80	2.03	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	6	GSL12			Outfill L 06	D80	2.03	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	7	GSL12			Outfill L 07	D80	2.04	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	8	GSL12			Outfill L 08	D80	2.04	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	9	GSL12			Outfill L 09	D80	2.05	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	10	GSL12			Outfill L 10	D80	2.05	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	11	GSL12			Outfill L 11	D80	2.06	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	12	GSL12			Outfill L 12	D80	2.06	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	13	GSL12			Outfill L 13	D80	2.07	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	14	GSL12			Outfill L 14	D80	2.07	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-		4 DS100	DS100	0.12	5
	Array	Left	15	GSL12			Outfill L 15	D80	2.08	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-		4 DS100	DS100	0.12	5

	Array	Left	16	GSL12	Outfill L 16	D80	2.08	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	4	DS100	DS100	0.12	5
Outfill R	Array	Right	1	GSL12	Outfill R 01	D80	3.01	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	2	GSL12	Outfill R 02	D80	3.01	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	3	GSL12	Outfill R 03	D80	3.02	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	4	GSL12	Outfill R 04	D80	3.02	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	5	GSL12	Outfill R 05	D80	3.03	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	6	GSL12	Outfill R 06	D80	3.03	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	7	GSL12	Outfill R 07	D80	3.04	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	8	GSL12	Outfill R 08	D80	3.04	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	9	GSL12	Outfill R 09	D80	3.05	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	10	GSL12	Outfill R 10	D80	3.05	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	11	GSL12	Outfill R 11	D80	3.06	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	12	GSL12	Outfill R 12	D80	3.06	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	13	GSL12	Outfill R 13	D80	3.07	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	14	GSL12	Outfill R 14	D80	3.07	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	15	GSL12	Outfill R 15	D80	3.08	D2	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	4	DS100	DS100	0.12	6
	Array	Right	16	GSL12	Outfill R 16	D80	3.08	D2	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	4	DS100	DS100	0.12	6
Delay Array L	Array	Left	1	KSL-SUB	Delay Arr... 01	D40	4.01	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	2	KSL-SUB	Delay Arr... 02	D40	4.01	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	3	KSL-SUB	Delay Arr... 03	D40	4.02	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	4	KSL-SUB	Delay Arr... 04	D40	4.02	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	5	KSL12	Delay ... 05+06	D40	4.03	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	6	KSL12	5													
	Array	Left	7	KSL12	Delay ... 07+08	D40	4.03	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	8	KSL12	7													
	Array	Left	9	KSL12	Delay ... 09+10	D40	4.04	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	10	KSL12	9													
	Array	Left	11	KSL12	Delay ... 11+12	D40	4.04	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	12	KSL12	11													
	Array	Left	13	KSL12	Delay ... 13+14	D40	4.05	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	14	KSL12	13													
	Array	Left	15	KSL12	Delay ... 15+16	D40	4.05	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	16	KSL12	15													
	Array	Left	17	KSL12	Delay ... 17+18	D40	4.06	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	3	DS100	DS100	0.12	3
	Array	Left	18	KSL12	17													
Delay Array R	Array	Right	1	KSL-SUB	Delay Arr... 01	D40	5.01	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	2	KSL-SUB	Delay Arr... 02	D40	5.01	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	3	KSL-SUB	Delay Arr... 03	D40	5.02	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	4	KSL-SUB	Delay Arr... 04	D40	5.02	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	5	KSL12	Delay ... 05+06	D40	5.03	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	6	KSL12	5													
	Array	Right	7	KSL12	Delay ... 07+08	D40	5.03	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	8	KSL12	7													
	Array	Right	9	KSL12	Delay ... 09+10	D40	5.04	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	10	KSL12	9													
	Array	Right	11	KSL12	Delay ... 11+12	D40	5.04	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	12	KSL12	11													
	Array	Right	13	KSL12	Delay ... 13+14	D40	5.05	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	14	KSL12	13													
	Array	Right	15	KSL12	Delay ... 15+16	D40	5.05	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	16	KSL12	15													
	Array	Right	17	KSL12	Delay ... 17+18	D40	5.06	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-R	-	3	DS100	DS100	0.12	4
	Array	Right	18	KSL12	17													
Nearfill Array	Array	Left	1	V8	Nearfill... 01L	D20	6.01	D1	Dual Channel / Dual Channel	A	DS10	DS10-L	-	9	DS100	DS100	0.12	7
	Array	Left	2	V8	Nearf... 02+03L	D20	6.01	D1	Dual Channel / Dual Channel	B	DS10	DS10-L	-	9	DS100	DS100	0.12	7
	Array	Left	3	V8	2													
Nearfill Array	Array	Right	1	V8	Nearfill... 01R	D20	7.01	D2	Dual Channel / Dual Channel	C	DS10	DS10-R	-	10	DS100	DS100	0.12	8

Array	Array	Right	2 V8		Nearf... 02+03R	D20	7.01	D2	Dual Channel / Dual Channel	D	DS10	DS10-R	-	10	DS100	DS100	0.12	8
	Array	Right	3 V8		2													
Frontfill	PointSource		1 Y10P	110x40	Frontfill 01	D20	8.01	D1	Dual Channel / Dual Channel	A	DS10	DS10-L	-	11	DS100	DS100	0.12	9
	PointSource		2 Y10P	110x40	Frontfill 02	D20	8.01	D2	Dual Channel / Dual Channel	B	DS10	DS10-L	-	12	DS100	DS100	0.12	10
	PointSource		3 Y10P	110x40	Frontfill 03	D20	8.02	D3	Dual Channel / Dual Channel	C	DS10	DS10-R	-	11	DS100	DS100	0.12	11
	PointSource		4 Y10P	110x40	Frontfill 04	D20	8.02	D4	Dual Channel / Dual Channel	D	DS10	DS10-R	-	12	DS100	DS100	0.12	12
SUB	SubArray	R6	1 SL-SUB		SUBarray R06-01	D80	9.06	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	15	DS100	DS100	0.12	13
array	SubArray	R5	1 SL-SUB		SUBarray R05-01	D80	9.06	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	R4	1 SL-SUB		SUBarray R04-01	D80	9.05	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	R3	1 SL-SUB		SUBarray R03-01	D80	9.05	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	R2	1 SL-SUB		SUBarray R02-01	D80	9.04	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	R1	1 SL-SUB		SUBarray R01-01	D80	9.04	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	L1	1 SL-SUB		SUBarray L01-01	D80	9.03	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	L2	1 SL-SUB		SUBarray L02-01	D80	9.03	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	L3	1 SL-SUB		SUBarray L03-01	D80	9.02	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	L4	1 SL-SUB		SUBarray L04-01	D80	9.02	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	L5	1 SL-SUB		SUBarray L05-01	D80	9.01	D1	2-Way Active / 2-Way Active	C/D	DS10	DS10-L	-	15	DS100	DS100	0.12	13
	SubArray	L6	1 SL-SUB		SUBarray L06-01	D80	9.01	D1	2-Way Active / 2-Way Active	A/B	DS10	DS10-L	-	15	DS100	DS100	0.12	13