

XN 15.0.3 Configurations

Rev 1.0.4

Publication Date: 22nd June 2026

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PRESET NOMENCLATURE

Preset Nomenclature

Preset Example: (2)XN15_80 + (2)XN18_100

No. of Tops	Model of Top	Crossover of Sub	With	No. of Sub	Model of Sub	Crossover of Sub
(2)	XN15	_80	+	(2)	XN18	_100

Preset Table for XN 15.0.3

Configuration	XN 15.0.3	XN 18.0.2	XN 218.0.2	Preset Name
1	2	2	0	(2)XN15_80 + (2)XN18_100
2	2	4	0	(2)XN15_80 + (4)XN18_100
3	2	0	1	(2)XN15_80 + (1)XN218_100
4	2	0	2	(2)XN15_80 + (2)XN218_100
5	4	0	2	(4)XN15_80 + (2)XN218_100
6	4	0	2	(4)XN15_80 + (2)XN218_100
7	4	0	4	(4)XN15_80 + (4)XN218_100

AMPLIFIER TO LOUDSPEAKER CONNECTION.

Amplifier to Loudspeaker Connection.

This table provides you the Number of XN SERIES loudspeakers you can connect in parallel per Output.

LoudSpeaker	Amplifier	No. of Loudspeaker per Output Channel
XN 8.0.6	XN 2.4K	2
XN 15.0.3	XN 2.4K	2
XN 18.0.2	XN 5.6K	2
XN 218.0.2	XN 5.6K	1
XN 15M	XN 2.4K	2

CONFIGURATION & PRESETS OVERVIEW

Configuration 1

2 XN15 with 2 XN18

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN 18.0.2	2	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
			CH 6	CH 4	CH 4	
Preset Name: (2)XN15_80 + (2)XN18_100						

Configuration 2

2 XN15 with 4 XN18

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN 18.0.2	4	XN D26/ XN 5.6K	CH 5	CH 3	CH 3 (2 XN18 looped)	
			CH 6	CH 4	CH 4 (2 XN18 looped)	
Preset Name: (2)XN15_80 + (4)XN18_100						

Configuration 3

2 XN15 with 1 XN218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN218.0.2	1	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
Preset Name: (2)XN15_80 + (1)XN218_100						

CONFIGURATION & PRESETS OVERVIEW

Configuration 4

2 XN15 with 2 XN218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN218.0.2	2	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
			CH 6	CH 4	CH 4	
Preset Name: (2)XN15_80 + (2)XN218_100						

Configuration 5

4 XN15 with 2 XN218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	4	XN D26/ XN 5.6K	CH 1	CH 1	CH 1 (2 XN15 looped)	Normal
			CH 2	CH 2	CH 2 (2 XN15 looped)	
XN218.0.2	2	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
			CH 6	CH 4	CH 4	
Preset Name: (4)XN15_80 + (2)XN218_100						

Configuration 6

4 XN15 with 2 XN218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	4	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
			CH 3	CH 3	CH 3	
			CH 4	CH 4	CH 4	
XN218.0.2	2	XN D26/ XN 5.6K	CH 5	CH 1 (Amp 2)	CH 1 (Amp 2)	
			CH 6	CH 2 (Amp 2)	CH 2 (Amp 2)	
Preset Name: (4)XN15_80 + (2)XN218_100						

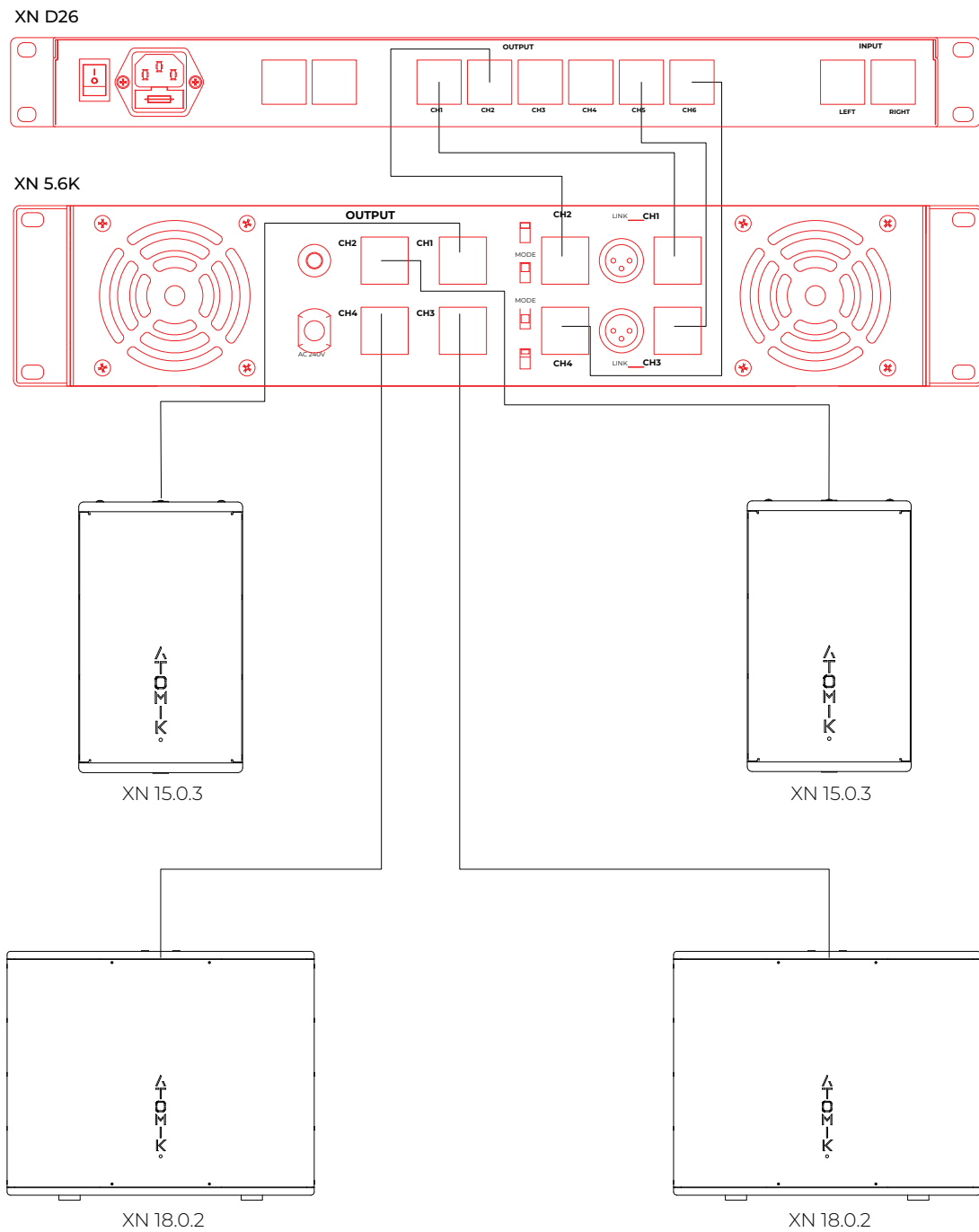
CONFIGURATION & PRESETS OVERVIEW

Configuration 7

4 XN15 with 4 XN218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	4	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
			CH 3	CH 3	CH 3	
			CH 4	CH 4	CH 4	
XN218.0.2	4	XN D26/ XN 5.6K	CH 5	CH 1 (Amp 2)	CH 1, CH 2 (Amp 2)	
			CH 6	CH 3 (Amp 2)	CH 2, CH 4 (Amp 2)	
Preset Name: (4)XN15_80 + (4)XN218_100						

XN 15.0.3 CONFIGURATION 1

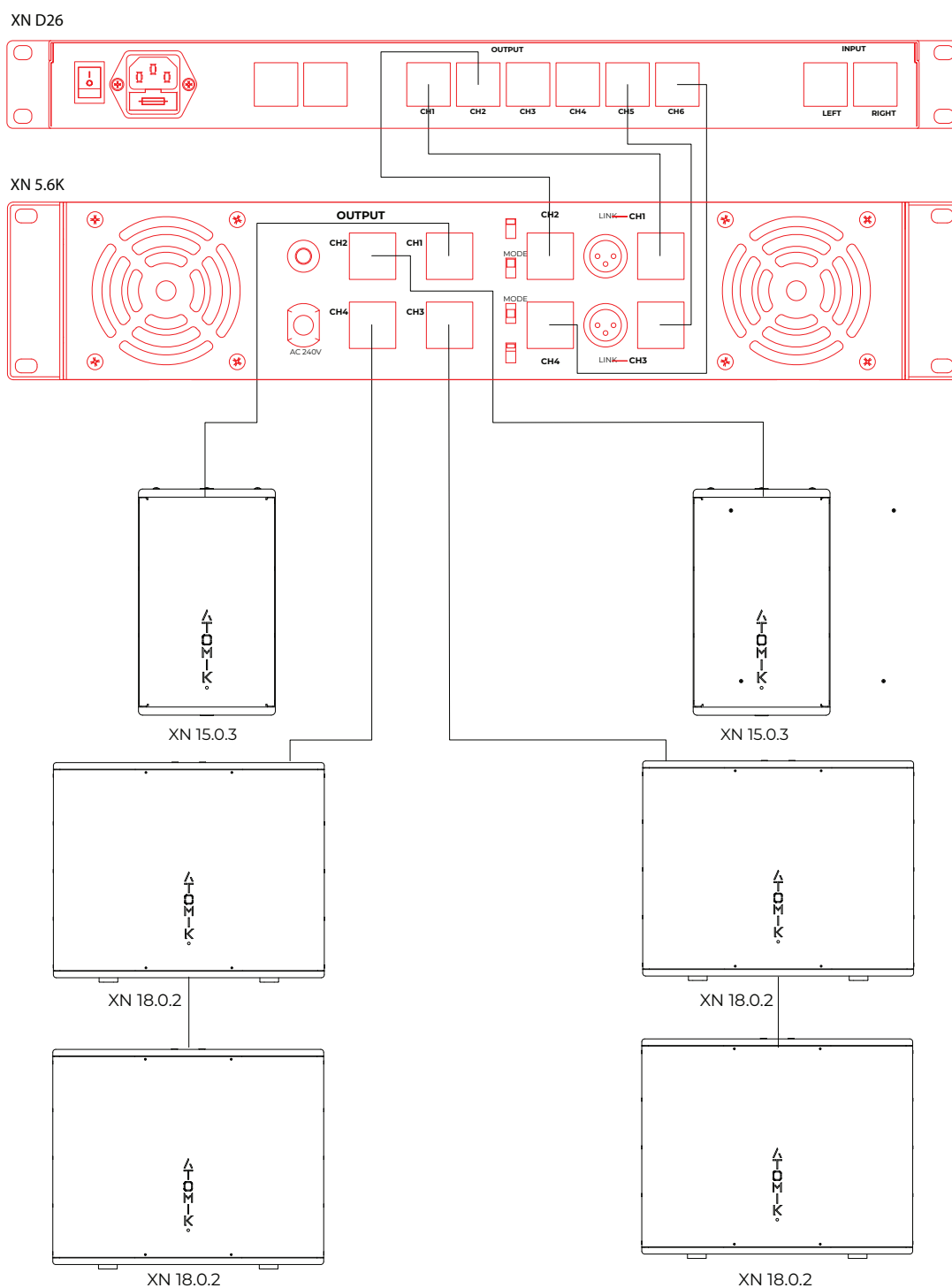


Configuration 1

2 XN 15 with 2 XN 18

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN 18.0.2	2	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
			CH 6	CH 4	CH 4	
Preset Name: (2)XN15_80 + (2)XN18_100						

XN 15.0.3 CONFIGURATION 2

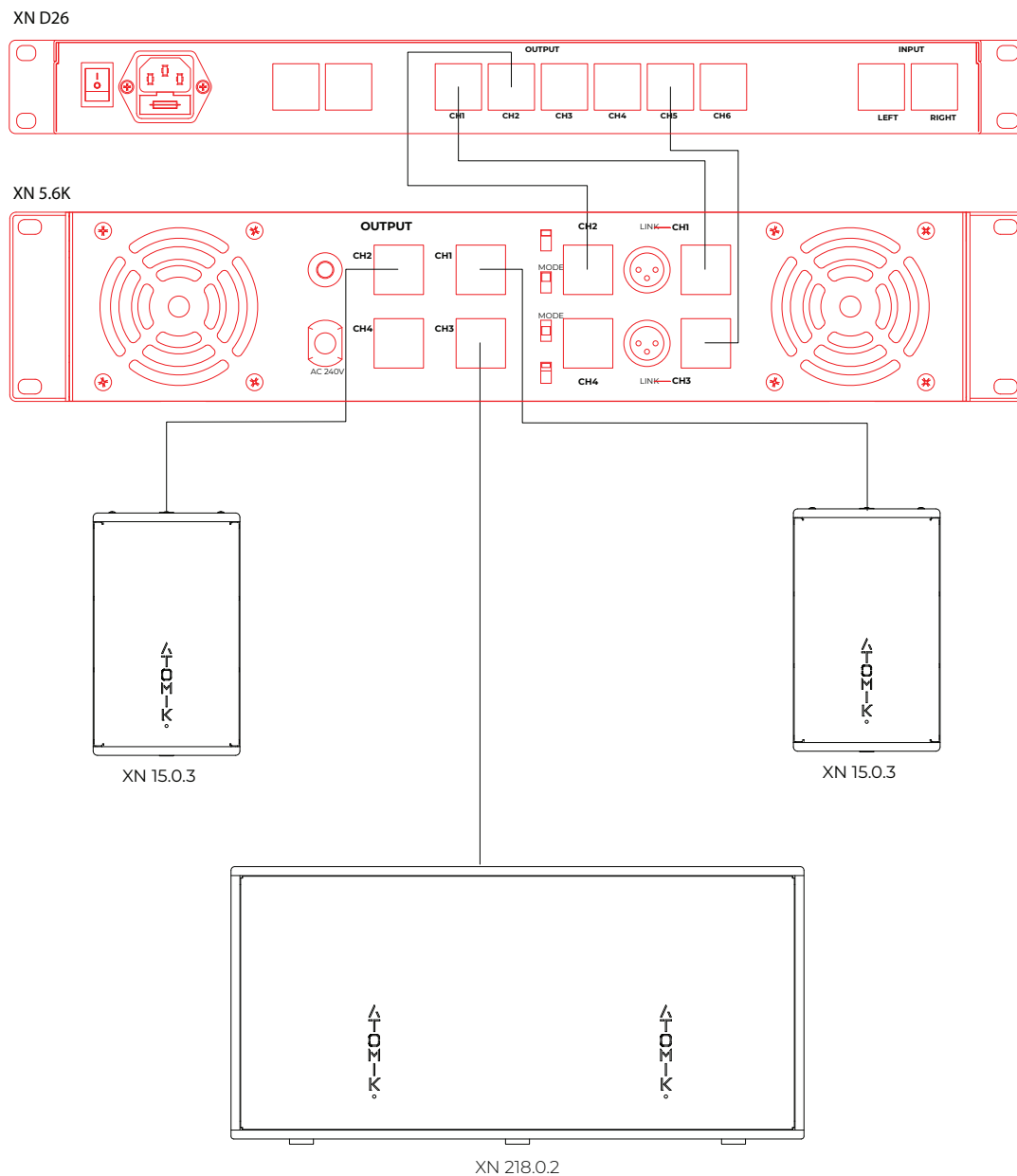


Configuration 2

2 XN 15 with 4 XN 18

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN 18.0.2	4	XN D26/ XN 5.6K	CH 5	CH 3	CH 3 (2 XN18 looped)	
			CH 6	CH 4	CH 4 (2 XN18 looped)	
Preset Name: (2)XN15_80 + (4)XN18_100						

XN 15.0.3 CONFIGURATION 3

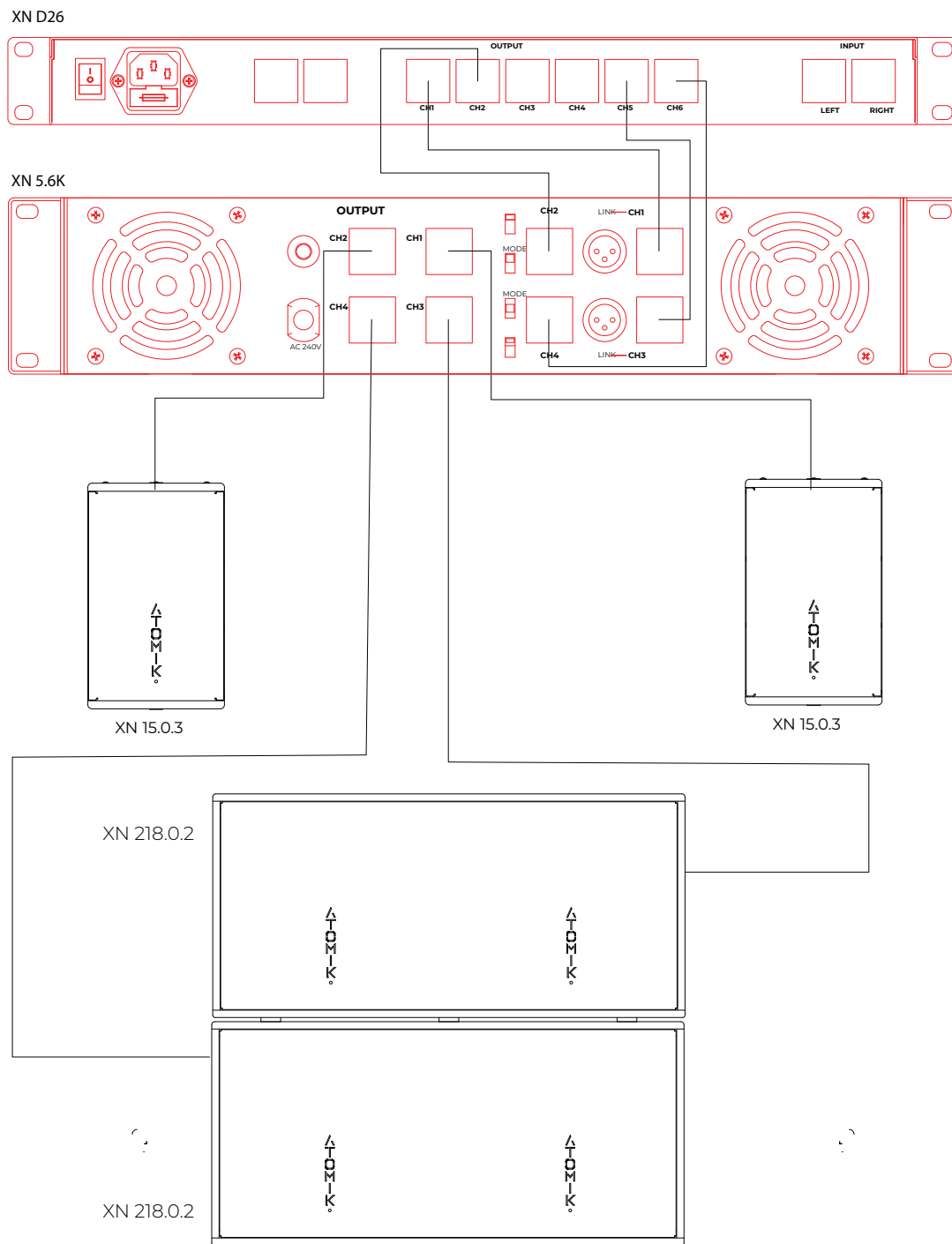


Configuration 3

2 XN 15 with 1 XN 218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN218.0.2	1	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
Preset Name: (2)XN15_80 + (1)XN218_100						

XN 15.0.3 CONFIGURATION 4

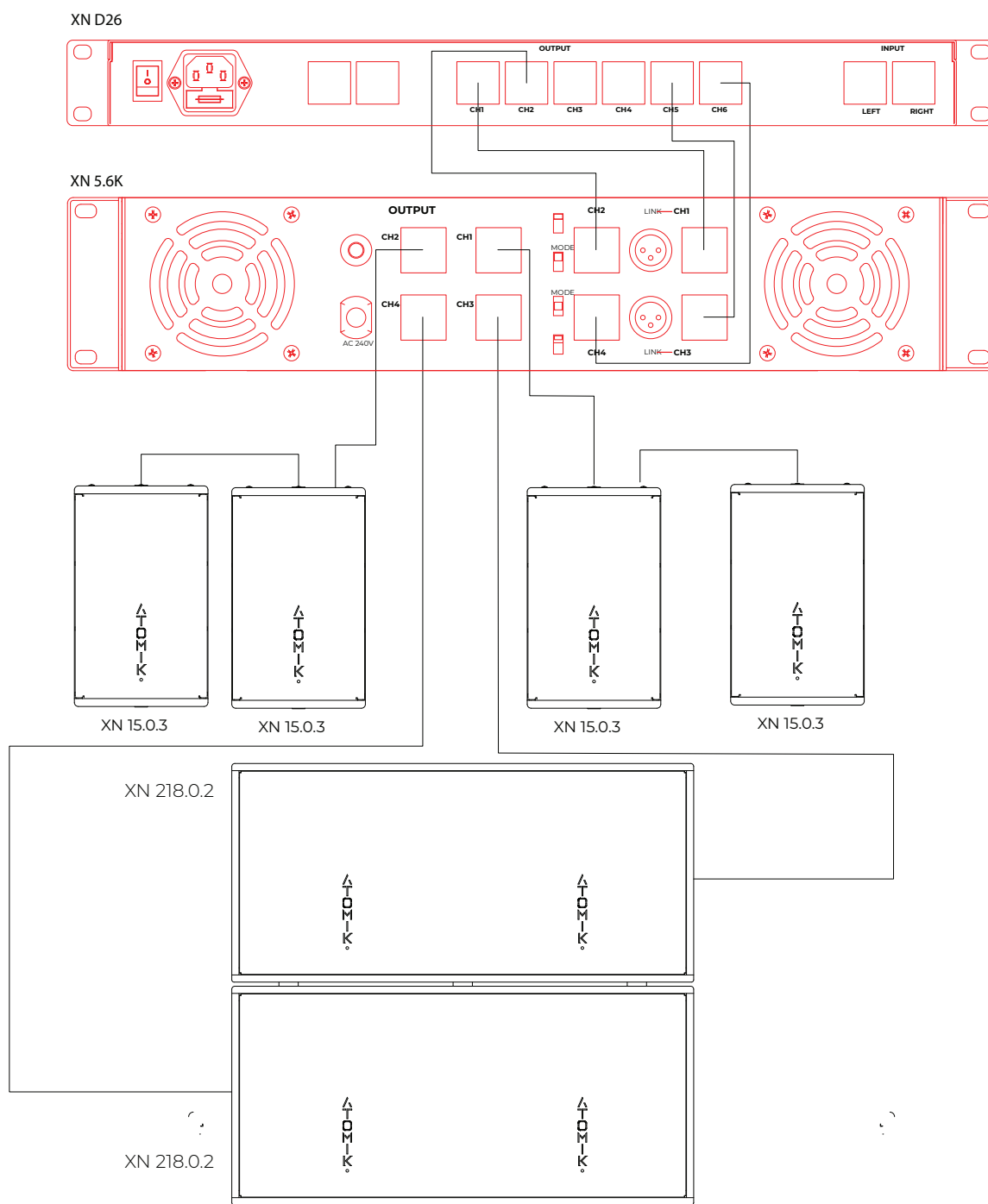


Configuration 4

2 XN 15 with 2 XN 218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	2	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
XN218.0.2	2	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
			CH 6	CH 4	CH 4	
Preset Name: (2)XN15_80 + (2)XN218_100						

XN 15.0.3 CONFIGURATION 5

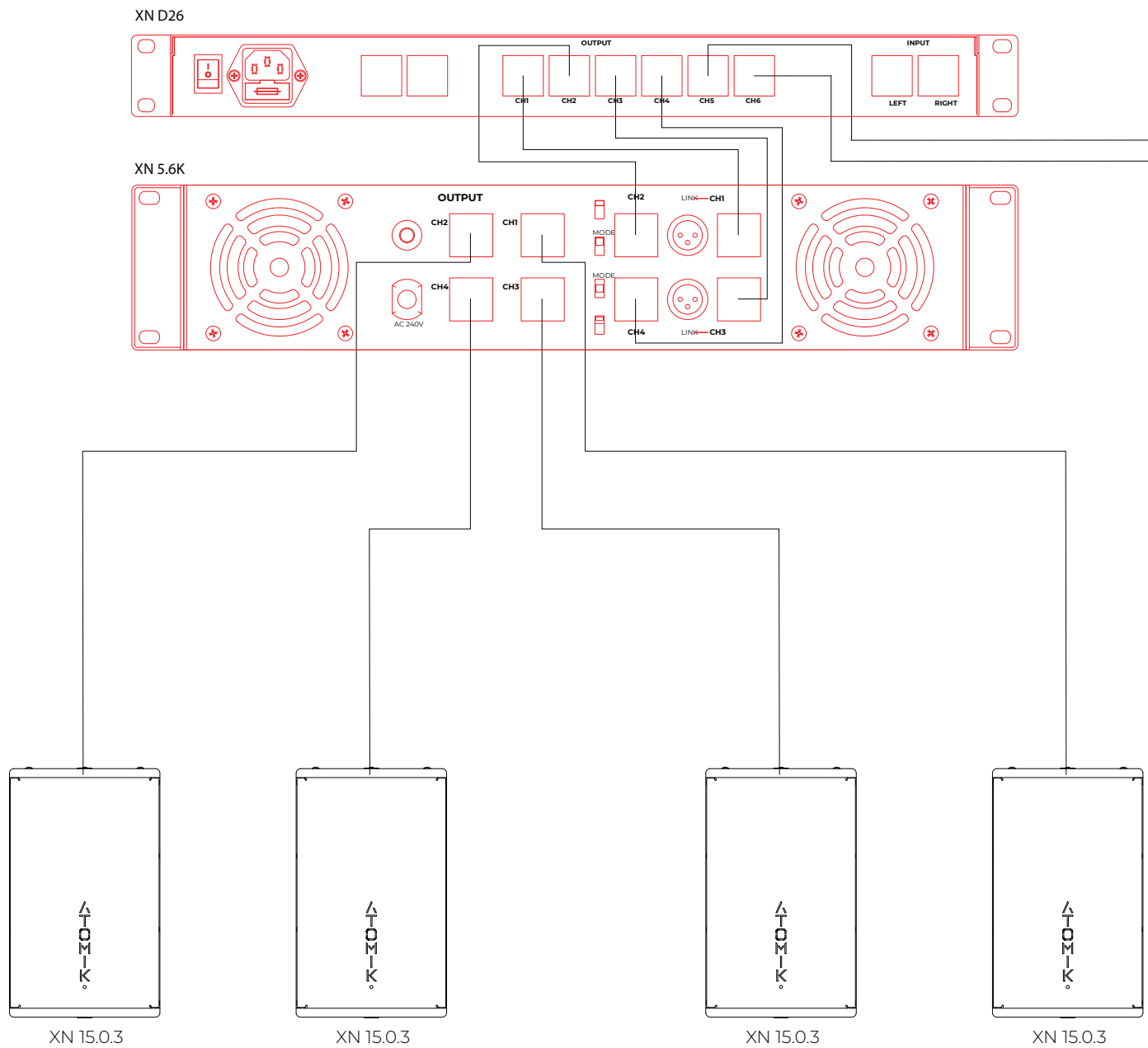


Configuration 5

4 XN 15 with 2 XN 218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	4	XN D26/ XN 5.6K	CH 1	CH 1	CH 1 (2 XN15 looped)	Normal
			CH 2	CH 2	CH 2 (2 XN15 looped)	
XN218.0.2	2	XN D26/ XN 5.6K	CH 5	CH 3	CH 3	
			CH 6	CH 4	CH 4	
Preset Name: (4)XN15_80 + (2)XN218_100						

XN 15.0.3 CONFIGURATION 6

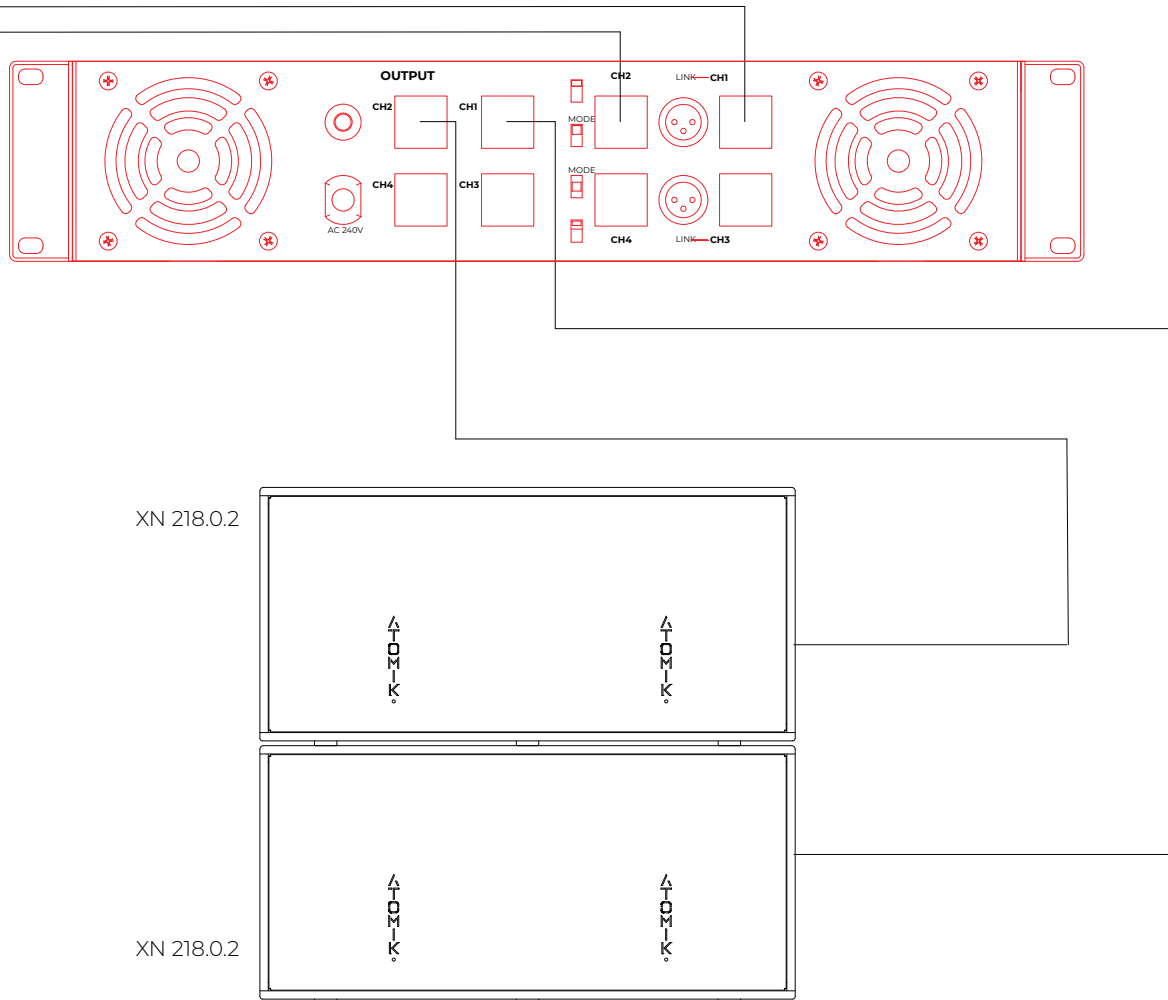


Configuration 6

4 XN 15 with 2 XN 18

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	4	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
			CH 3	CH 3	CH 3	
			CH 4	CH 4	CH 4	
Preset Name: (4)XN15_80 + (2)XN218_100						

XN 15.0.3 CONFIGURATION 6



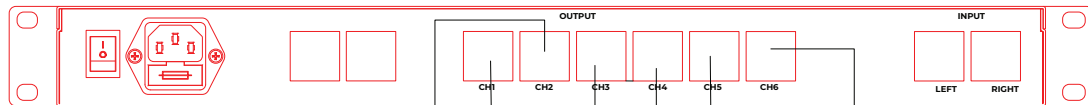
Configuration 6

4 XN 15 with 2 XN 18

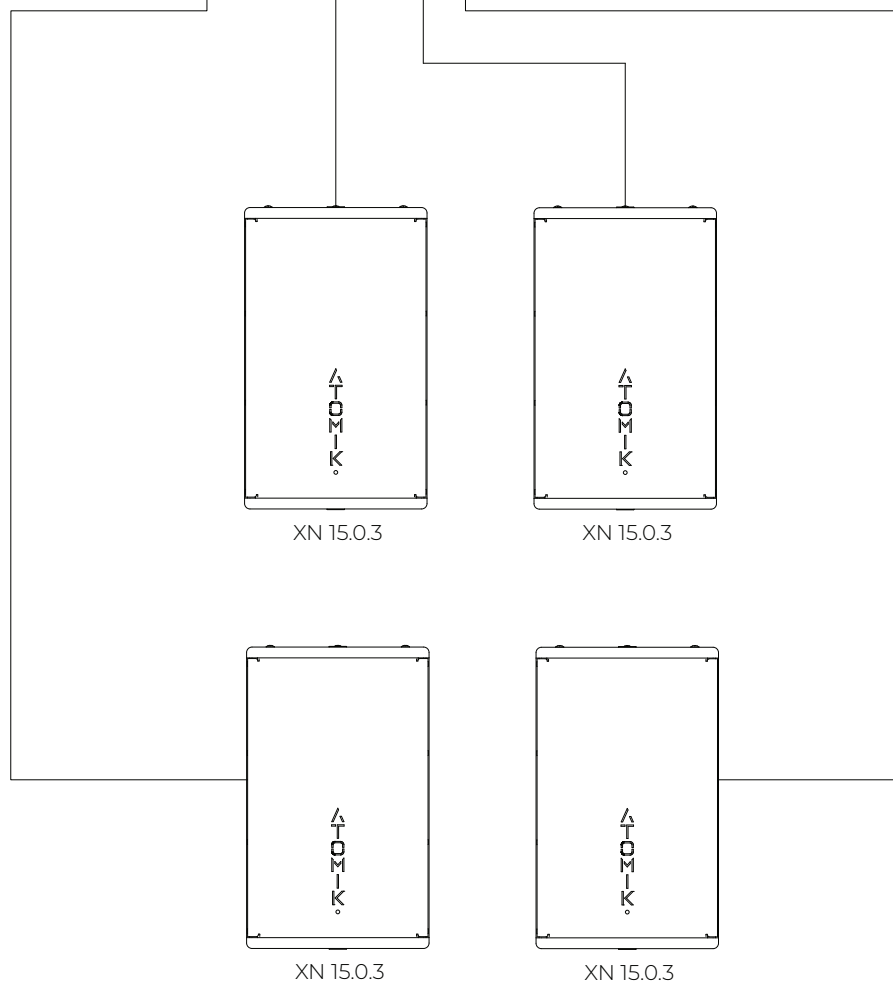
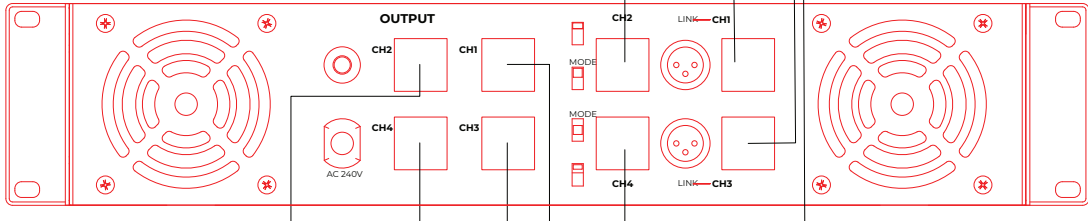
Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN218.0.2	2	XN D26/ XN 5.6K	CH 5	CH 1 (Amp 2)	CH 1 (Amp 2)	Normal
			CH 6	CH 2 (Amp 2)	CH 2 (Amp 2)	
Preset Name: (4)XN15_80 + (2)XN218_100						

XN 15.0.3 CONFIGURATION 7

XN D26



XN 5.6K

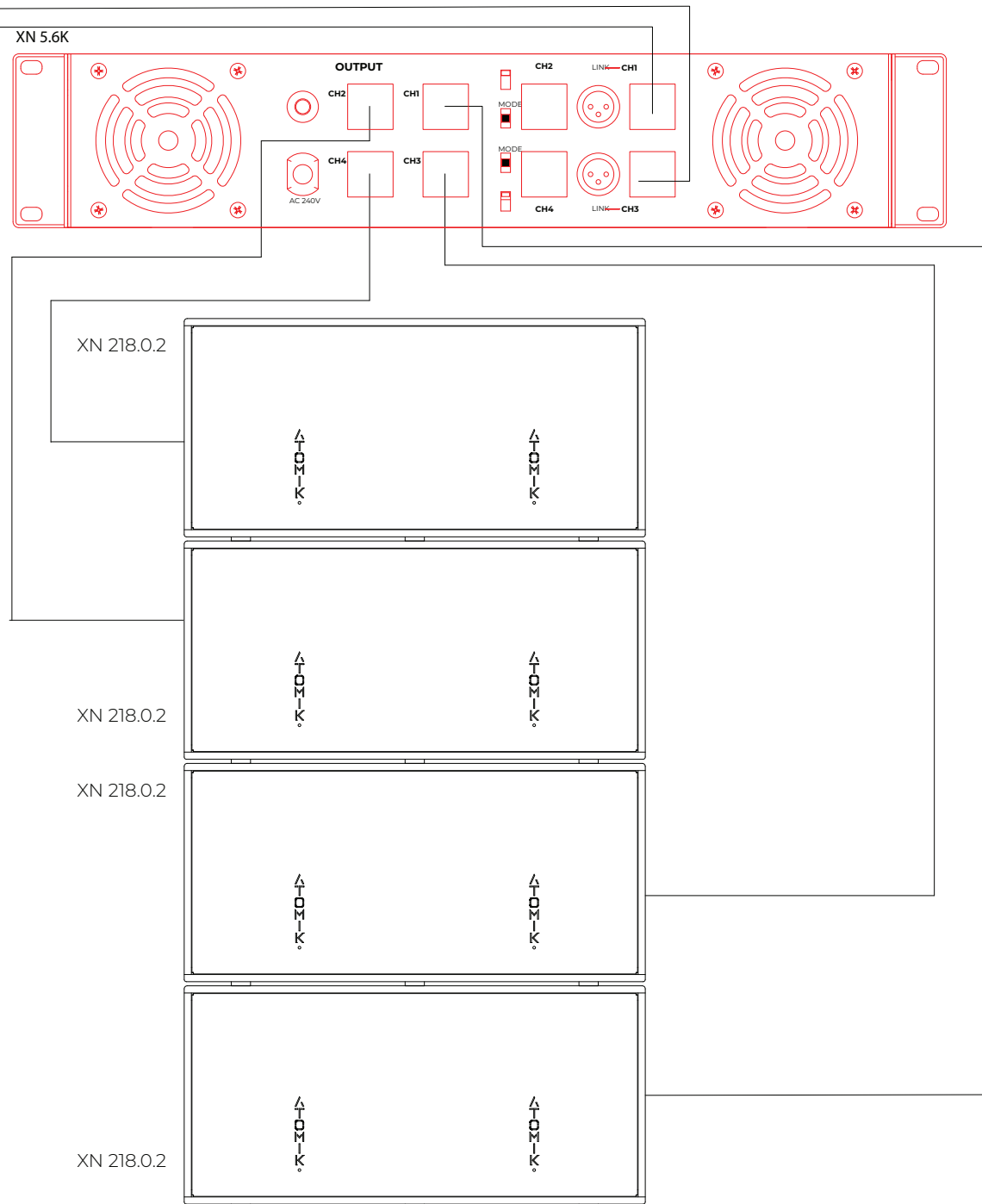


Configuration 6

4 XN 15 with 4 XN 218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN 15.0.3	4	XN D26/ XN 5.6K	CH 1	CH 1	CH 1	Normal
			CH 2	CH 2	CH 2	
			CH 3	CH 3	CH 3	
			CH 4	CH 4	CH 4	
Preset Name: (4)XN15_80 + (4)XN218_100						

XN 15.0.3 CONFIGURATION 7



Configuration 6

4 XN 15 with 4 XN 218

Model	No.	DSP / AMP	DSP Output	Amplifier Input	Amplifier Output	Amplifier Mode
XN218.0.2	4	XN D26/ XN 5.6K	CH 5	CH 1 (Amp 2)	CH 1, CH 2 (Amp 2)	Normal
			CH 6	CH 3 (Amp 2)	CH 2, CH 4 (Amp 2)	
Preset Name: (4)XN15_80 + (4)XN218_100						