

## Lo-Z

	CHI	CH2	CH3	CH4	CH5	CH6	CH7	CH8
8x150W @ 4Ω	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
1x300W @ 8Ω + 6x150W @ 4Ω	Bridged		Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
2x300W @ 8Ω + 4x150W @ 4Ω	Bridged		Bridged		Lo-Z	Lo-Z	Lo-Z	Lo-Z
3x300W @ 8Ω + 2x150W @ 4Ω	Bridged		Bridged		Bridged		Lo-Z	Lo-Z
4x300W @ 8Ω	Bridged		Bridged		Bridged		Bridged	

## Hi-Z (70 or 100 V)

	CHI	CH2	CH3	CH4	CH5	CH6	CH7	CH8
8x125W (70V/100V)	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
1x250W + 6x125W	Parallel**		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
2x250W + 4x125W	Parallel**		Parallel**		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
3x250W + 2x125W	Parallel**		Parallel**		Parallel**		Hi-Z*	Hi-Z*
4x300W @ 8Ω	Parallel**		Parallel**		Parallel**		Parallel**	

\* Channel with BatFormer 70V or 100V \*\* both channels with BatFormers

## Mixed configurations

8 Channels								
	CHI	CH2	CH3	CH4	CH5	CH6	CH7	CH8
1x125W (70V/100V) + 7x150W @ 4Ω	Hi-Z*	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
2x125W (70V/100V) + 6x150W @ 4Ω	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
3x125W (70V/100V) + 5x150W @ 4Ω	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
4x125W (70V/100V) + 4x150W @ 4Ω	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z	Lo-Z	Lo-Z
5x125W (70V/100V) + 3x150W @ 4Ω	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z	Lo-Z
6x125W (70V/100V) + 2x150W @ 4Ω	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z
7x125W (70V/100V) + 1x150W @ 4Ω	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z

\* Channel with BatFormer 70V or 100V

## Mixed configurations

7 Channels								
	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
1 x 250W (70/100V) + 6x150W @ 4Ω	Parallel**		Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
1x250W (70/100V) + 1x125W (70/100V) + 5x150W @ 4Ω	Parallel**		Hi-Z*	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z
1x250W (70/100V) + 2x125W (70/100V) + 4x150W @ 4Ω	Parallel**		Hi-Z*	Hi-Z*	Lo-Z	Lo-Z	Lo-Z	Lo-Z
1x250W (70/100V) + 3x125W (70/100V) + 3x150W @ 4Ω	Parallel**		Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z	Lo-Z
1x250W (70/100V) + 4x125W (70/100V) + 2x150W @ 4Ω	Parallel**		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z	Lo-Z
1x250W (70/100V) + 5x125W (70/100V) + 1x150W @ 4Ω	Parallel**		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z
1 x 300W @ 8Ω + 6 x 125W (70/100V)	Bridged		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
1 x 300W @ 8Ω + 1 x 150W @ 4Ω + 5 x 125W (70/100V)	Bridged		Lo-Z	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
1 x 300W @ 8Ω + 2 x 150W @ 4Ω + 4 x 125W (70/100V)	Bridged		Lo-Z	Lo-Z	Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
1 x 300W @ 8Ω + 3 x 150W @ 4Ω + 3 x 125W (70/100V)	Bridged		Lo-Z	Lo-Z	Lo-Z	Hi-Z*	Hi-Z*	Hi-Z*
1 x 300W @ 8Ω + 4 x 150W @ 4Ω + 2 x 125W (70/100V)	Bridged		Lo-Z	Lo-Z	Lo-Z	Lo-Z	Hi-Z*	Hi-Z*
1 x 300W @ 8Ω + 5 x 150W @ 4Ω + 1 x 125W (70/100V)	Bridged		Lo-Z	Lo-Z	Lo-Z	Lo-Z	Lo-Z	Hi-Z*

\* Channel with BatFormer 70V or 100V \*\* both channels with BatFormers

## Mixed configurations

6 Channels								
	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
2x250W (70/100V) + 4x150W @ 4Ω	Parallel**		Parallel**		Lo-Z	Lo-Z	Lo-Z	Lo-Z
2x250W (70/100V) + 1x125W (70/100V) + 3x150W @ 4Ω	Parallel**		Parallel**		Hi-Z*	Lo-Z	Lo-Z	Lo-Z
2x250W (70/100V) + 2x125W (70/100V) + 2x150W @ 4Ω	Parallel**		Parallel**		Hi-Z*	Hi-Z*	Lo-Z	Lo-Z
2x250W (70/100V) + 3x125W (70/100V) + 1x150W @ 4Ω	Parallel**		Parallel**		Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z
2x300W @ 8Ω + 4x125W (70/100V)	Bridged		Bridged		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*
2x300W @ 8Ω + 1x150W @ 4Ω + 3x125W (70/100V)	Bridged		Bridged		Lo-Z	Hi-Z*	Hi-Z*	Hi-Z*
2x300W @ 8Ω + 2x150W @ 4Ω + 2x125W (70/100V)	Bridged		Bridged		Lo-Z	Lo-Z	Hi-Z*	Hi-Z*
2x300W @ 8Ω + 3x150W @ 4Ω + 1x125W (70/100V)	Bridged		Bridged		Lo-Z	Lo-Z	Lo-Z	Hi-Z*
1x250W (70/100V) + 1x300W @ 8Ω + 4x150W @ 4Ω	Parallel**		Bridged		Lo-Z	Lo-Z	Lo-Z	Lo-Z
1x250W (70/100V) + 1x300W @ 8Ω + 1x125W (70/100V) + 3x150W @ 4Ω	Parallel**		Bridged		Hi-Z*	Lo-Z	Lo-Z	Lo-Z
1x250W (70/100V) + 1x300W @ 8Ω + 2x125W (70/100V) + 2x150W @ 4Ω	Parallel**		Bridged		Hi-Z*	Hi-Z*	Lo-Z	Lo-Z
1x250W (70/100V) + 1x300W @ 8Ω + 3x125W (70/100V) + 1x150W @ 4Ω	Parallel**		Bridged		Hi-Z*	Hi-Z*	Hi-Z*	Lo-Z
1x250W (70/100V) + 1x300W @ 8Ω + 4x125W (70/100V)	Parallel**		Bridged		Hi-Z*	Hi-Z*	Hi-Z*	Hi-Z*

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## Mixed configurations

5 Channels								
	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
3x250W (70/100V) + 2x150W @ 4Ω	Parallel**		Parallel**		Parallel**		Lo-Z	Lo-Z
3x250W (70/100V) + 1x125W (70/100V) + 1x150W @ 4Ω	Parallel**		Parallel**		Parallel**		Hi-Z*	Lo-Z
3x300W @ 8Ω + 2x125W (70/100V)	Bridged		Bridged		Bridged		Hi-Z*	Lo-Z
3x300W @ 8Ω + 1x150W @ 4Ω + 1x125W(70/100V)	Bridged		Bridged		Bridged		Lo-Z	Lo-Z
2x250W (70/100V) + 1x300W @ 8Ω + 2x150W @ 4Ω	Parallel**		Parallel**		Bridged		Lo-Z	Lo-Z
2x250W (70/100V) + 1x300W @ 8Ω + 1x125W(70/100V) + 1x150W @ 4Ω	Parallel**		Parallel**		Bridged		Hi-Z*	Lo-Z
2x250W (70/100V) + 1x300W @ 8Ω + 2x125W (70/100V)	Bridged		Parallel**		Bridged		Hi-Z*	Hi-Z*
1x250W (70/100V) + 2x300W @ 8Ω + 2x150W @ 4Ω	Bridged		Bridged		Bridged		Lo-Z	Hi-Z*
1x250W (70/100V) + 2x300W @ 8Ω + 1x125W (70/100V) + 1x150W @ 4Ω	Bridged		Bridged		Bridged		Hi-Z*	Hi-Z*
1x250W (70/100V) + 2x300W @ 8Ω + 2x125W (70/100V)	Bridged		Bridged		Bridged		Hi-Z*	Hi-Z*

\* Channel with BatFormer 70V or 100V \*\* both channels with BatFormers

4 Channels								
	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
1 x 250W (70/100V) + 3 x 300W @ 8Ω	Parallel**		Bridged		Bridged		Bridged	
2 x 250W (70/100V) + 2 x 300W @ 8Ω	Parallel**		Parallel**		Bridged		Bridged	
3 x 250W (70/100V) + 1 x 300W @ 8Ω	Parallel**		Parallel**		Parallel**		Bridged	

\* Channel with BatFormer 70V or 100V \*\* both channels with BatFormers