

K2 Harness Pinout					
Channel Number on mObridge GUI	Type	Pins	Colour	Power	Comment
1	Sub	11+(Red w/silver), 12-(Black w/silver)	Red w/ silver = +, Black w/ silver = -	400w RMS 2ohm 250w RMS 4 ohm	Pins 11 & 13 are connected and Pins 12 and 14 are conneted internally
1	Sub x2 (bridged internally)	13+(Red), 14-(Black)	Red = +, Black = -		
2	Normal power	3+ (Purple), 4-(Purple w/silver)	Purple = +, Purple w/ silver = -	75w RMS 4ohm	
3	Normal power	15+ (White), 16-(White w/silver)	White = +, White w/ silver = -	75w RMS 4ohm	
4	Normal power	17+ (Yellow), 5-(Yellow w/silver)	Yellow = +, Yellow/ silver = -	75w RMS 4ohm	
5	Normal power	8+(Blue), 7-(Blue w/silver)	Blue = +, Blue w/silver = -	75w RMS 4ohm	
6	High power	20+(Green), 19-(Green w/silver)	Green = +, Green w/silver = -	150w RMS 2ohm 130w @ 4ohm	
7	High power	22+(Orange), 21-(Orange w/silver)	Orange = +, Orange w/silver = -	150w RMS 2ohm 130w @ 4ohm	
8	Normal power	10+(Grey), 9-(Grey w/silver)	Grey = +, Grey w/ silver = -	75w RMS 4ohm	
9	Normal power	18+(Brown), 6-(Brown w/silver)	Brown = +, Brown w/ silver = -	75w RMS 4ohm	
N/A	Remote Trigger OUT	16 (Pink w/silver)	Pink w/ silver	14v	Shares channel 3 terminal so channel 3 needs to be mapped for remote turnon to function.
10	Preout	Pins 32+ and Pin 27-	RCA Jack		
N/A	Power +	Pin 1	Red (Thick Guage)		
N/A	Power -	Pin 2	Black (Thick Guage)		
Phase can be swapped in DSP					

