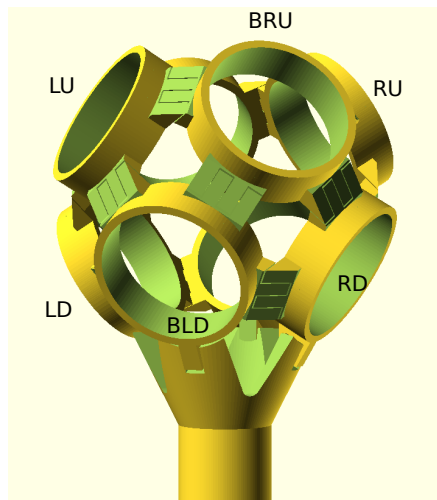
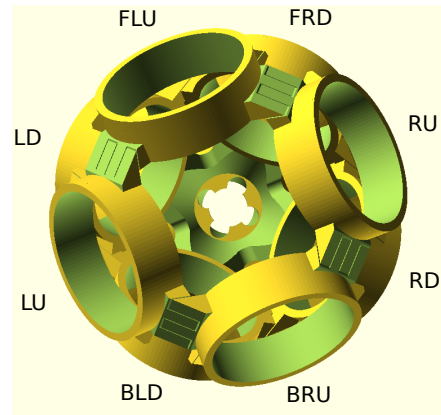


# SpHEAR Project: Octathingy DB25 connector pin assignments

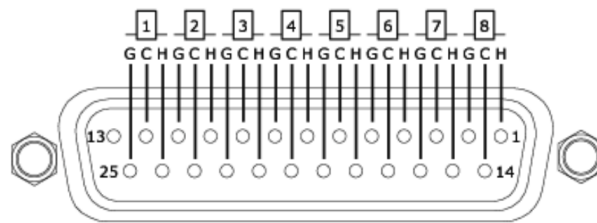
View from back



View from top



Tascam Analog DB-25 pinout



FLU #1 GND	-> 25 1G	-> XLR 1 = GND	BRU #5 GND	-> 19 5G	-> XLR 1 = GND
FLU #1 +	-> 24 1C	-> XLR 2 = +	BRU #5 +	-> 06 5C	-> XLR 2 = +
FLU #1 -	-> 12 1H	-> XLR 3 = -	BRU #5 -	-> 18 5H	-> XLR 3 = -
FRD #2 GND	-> 11 2G	-> XLR 1 = GND	BLD #6 GND	-> 05 6G	-> XLR 1 = GND
FRD #2 +	-> 23 2C	-> XLR 2 = +	BLD #6 +	-> 17 6C	-> XLR 2 = +
FRD #2 -	-> 10 2H	-> XLR 3 = -	BLD #6 -	-> 04 6H	-> XLR 3 = -
RU #3 GND	-> 22 3G	-> XLR 1 = GND	LU #7 GND	-> 16 7G	-> XLR 1 = GND
RU #3 +	-> 09 3C	-> XLR 2 = +	LU #7 +	-> 03 7C	-> XLR 2 = +
RU #3 -	-> 21 3H	-> XLR 3 = -	LU #7 -	-> 15 7H	-> XLR 3 = -
RD #4 GND	-> 08 4G	-> XLR 1 = GND	LD #8 GND	-> 02 8G	-> XLR 1 = GND
RD #4 +	-> 20 4C	-> XLR 2 = +	LD #8 +	-> 14 8C	-> XLR 2 = +
RD #4 -	-> 07 4H	-> XLR 3 = -	LD #8 -	-> 01 8H	-> XLR 3 = -