## 15-pin D Shell Connection Map SCULPTURE #6

Function	Description (+/-, signal)	Color	15-pin assignment	Color	Proto Pin	Arduino Pin
12v			1	YELLOW	- 175	A
12v	X (+)	PINK	2	PINK		AND THE REAL PROPERTY.
12v	Y (+)	ORANGE	3	ORANGE	21/100	122
12v	Z (+)	TAN	4	TAN	Mary - Ward	or all lines to
5v	POT (+)	RED	5	RED	CHIEF BY	
Data	X (RETURN)	GREEN	6	GREEN	10.0	A 0
Data	Y (RETURN)	BLUE	7	BLUE		A 1
Data	Z (RETURN)	LT BLUE	8	LT BLUE		A 2
Data		MED BLUE	9	MED BLUE		0.00
Data		LT GREEN	10	LT GREEN		
GND	X (-)	BROWN	11	BROWN		
GND	Y (-)	BLACK	12	BLACK	1000	
GND	LED (-)	GREY	13	GREY		-
GND	Z (-)	WHITE	14	WHITE		3/ -
GND	POT (-)	PURPLE	15	PURPLE	-	-

## 15-pin D Shell Connection Map SCULPTURE #6

CONNECTOR	PROTO PIN	VOLTS	UPBOARD	UPBOARD	(+)	(-)	ARDUINO
			COLOR	DESTINATION		10000	8 6
SCREW	BELOW A 3,4	5V	-7/	FRONT POWER	LEFT	RIGHT	15 -
TERMINAL				BARREL JACK	OPENING	OPENING	
SCREW	ABOVE J	12V	3007		LEFT	RIGHT	/261
TERMINAL	24,25				OPENING	OPENING	ALC: U
PIN	J 12		BLACK	PIN 6	-	100	GND
			1000		10300		100
PIN	J 14		WHITE	PIN 8 (TX)	F 15-01 1-0	- B	RXO
	- " ]  -		- 300 G			I Bland	or 600 hours
PIN	A 11	3.3V	BLUE	PIN 1	7	0 0 0 5	A 7
		- " -	11 1	and the stand of			
DRIVE PWM X	J 2		100 8. //	1000			D 11
1			- 1	-3 /\ /			
DRIVE PWM Y	J 3		-			1000	D 10
DRIVE PWM Z	J 7						D 6
		12-					17.00
DIRECT 5V	5V RAIL	5V		75	10		
		100	1.0	1			
DIR X	J 1		- 1				D 12
DIR Y	J 5		-			No.	D 8
DID 7	1.0						D. 7
DIR Z	J 6						D 7
DIDECT CND	EV DAII						
DIRECT GND	5V RAIL						