15-pin D Shell Connection Map SCULPTURE #5

Function	Description (+/-, signal)	Color	15-pin assignment Color		Proto Pin	Arduino Pin
12v	LED (+) 1,2,3	YELLOW	1	YELLOW	14.1	1
12v	ZA (+)	PINK	2	PINK	12V RAIL	-
12v	ZB (+)	ORANGE	3	ORANGE	12V RAIL	- //-
6v	X (+)	TAN	4	TAN	6V RAIL	- TO TO THE REAL PROPERTY.
6v	Y (+)	RED	5	RED	6V RAIL	-
Data		GREEN	6	GREEN	-	1000
Data	X (SIGNAL)	BLUE	7	BLUE	J2	D 11
Data	Y (SIGNAL)	LT BLUE	8	LT BLUE	J3	D 10
Data	ZA (SIGNAL)	MED BLUE	9	MED BLUE	J 21	D 9
Data	ZB (SIGNAL)	LT GREEN	10	LT GREEN	J 22	D 6
GND	X (-)	BROWN	11	BROWN	-	-
GND	Y (-)	BLACK	12	BLACK	-	-
GND	LED (-) 1,2,3	GREY	13	GREY	I 23	-
GND	ZA (-)	WHITE	14	WHITE	-	-
GND	ZB (-)	PURPLE	15	PURPLE	-	-

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CONNECTOR	PROTO PIN	VOLTS	UPBOARD COLOR	UPBOARD DESTINATION	(+)	(-)	ARDUINO
SCREW TERMINAL	BELOW A 3,4	5V	Danie	FRONT POWER BARREL JACK	LEFT OPENING	RIGHT OPENING	-
SCREW TERMINAL	ABOVE J 24,25	12V	***		LEFT OPENING	RIGHT OPENING	-
PIN	J 12		BLACK	PIN 6	1.1	-00	GND
PIN	J 14	The same	WHITE	PIN 8 (TX)	-		RXO
PIN	E 21	3.3V	WHITE	PIN 1		-	A 7
/ //		12	7/1				
		- 4	7/1				
X. /		73		3			
		V /					