Arduino pin descriptions			Updat	Updated 5/12/14		
D*	D	T04 11 -				
Pin	Descrip.	TC4 Use				
D0	RX					
D1	TX	103				
D2	INTO	102				
D3	PWM / INT1	103 & Jee3-6				
D4						
D5**	PWM					
D6**	PWM	Jee3-2	Note: Many Jee devices are 3.3V			
D7			and will not be compatible with			
D8			the 5V signals fror	the 5V signals from Arduino.		
D9	PWM	OT1	JeePo	JeePort header		
D10*	PWM	OT2				
D11*	PWM		Header	Pin	Signal	
D12*			Jee3	1	VIN	
D13*				2	D6	
				3	GND	
A0		ANLG1		4	+3.3V	
A1		ANLG2		5	A2	
A2		Jee3-5		6	D3	
A3						
A4		I2C (SDA)				
A5		12C (SCL)				
AJ		12C (3CL)				
** These	e pins support PW		cluded in the Arduino I O. TimerO is also used	anguage.		