Date:

	START (SW)	Buzzer Signal(LA)	Blinking LED	IR LED	STOP (SW)	Func Gen. (SCP/LA)	PWM (LA)	Runs 1st	Runs 2nd
Initial State	1	0	0	0	1	5.5KHz	0%		
Start State	0	5.5KHz	6 (1 blink/s)	0	1	5.5KHz	0%		
Speed Control	x	0	No Blink	1	1	5.5KHz	50(30KHz)		
	x	0	No Blink	1	1	5.7K Hz	40		
	x	0	No Blink	1	1	5.9KHz	30		
	x	0	No Blink	1	1	6.1KHz	20		
	x	0	No Blink	1	1	6.3KHz	10		
	x	0	No Blink	1	1	5.3KHz	60		
	x	0	No Blink	1	1	5.1KHz	70		
	x	0	No Blink	1	1	4.9KHz	80		
	x	0	No Blink	1	1	4.7KHz	90		
Terminal State	x	3.5KHz	10 (2 blinks/s)	0	0	x	0		

SW: Switch
LA: Logic Analyzer
LED Light Emitting Diode
SCP: Oscilloscope
X: Don't Care

Names:

Notes: