

Table 1

Test Writer: T08						
Test Case:		Motor control	Test ID:		RC360-t1	
Description		This test verifies that the motor is spinning at a useful rate, which allows the sensor to detect objects in semi-realtime.	Type:		White box	
Tester Information						
Name of Tester:		Homer	Date:			
Hardware Ver:		1.0	Time:			
Setup:		none				
Step	Action	Expected Result	Pass	Fail	N/A	Comments
1	motor spin rate	motor should complete at least 2 revolutions per second				
2	power switch	switch should cut power to entire system when thrown				
Overall Test Result:						