ECE 411 Group:	Travis Hermant, Josh Davis, Abdullah Barghouti, Ammar Khan						
Test Writer: Ammar Khan							
Test Case Name:	Servo Rotation test #1		**Test ID#:**	Servo-RT-01			
Description:	The horizontal servo must rotate with the left and right button press,		**Type:**	Black box			
	press, and the vertical servo should rotate with an up and down button,						
	while supporting a light weight.						
Tester Information							
Name of Tester:							
Hardware Ver:	Servo Control 1.0						
Setup:	The Servo Controller should be plugged in, on, with software loaded, and ready to go.						
Step	**Action**		**Expected Result:**	**Pass/Fail**	**Comments**		
1	Load the weight onto the servo.		Servo supports the weight.				
2	Press the left and right buttons individually to turn the servo horizontally.		Servos turn horizontally				
3	Press the up and down buttons individually to turn the servo vertically.		Servos turn vertically				
Overall test result:							