Requirement	Points	Reasoning (If needed)
Regulator Works for input	5	
voltages from 6-13V		
Microcontroller Polls Every 20-	5	Functional, but for demo this is disabled to prevent
30 Sec		waiting 20-30 seconds for changes to occur to save time
Microcontroller makes status	15	This is the main function of our device
decisions and sends control		
signals		
Bluetooth Switch Works	3	
Relays Work	5	
Both Batteries Connected	5	
Switch Works		
10-20 Sec Engine start override	5	
switch works		
Power Off switch works	5	
Bluetooth is operational in 20-	2	"Add on" item once project completed. Increased
30 ft range		difficulty