

Project _	Lab 9	Author Emily Gorman
Function	Name(s) _	can_fcn_synth.c, can_menu.c Date 11/17/16
Number of errors		Error Type
Major	Minor	
		Code does not follow coding conventions
		Function size and complexity are unreasonable
		ISR size, complexity, execution time are unreasonable
	1	Unclear expression of ideas in code
	1	Poor encapsulation
		Function prototype not correctly used
		Data types do not match
	1	Uninitialized variable at function start
		Uninitialized variable going into loop
		Poor logic - will not function as needed
	1	Poor or missing comments
		Error condition not caught or ignored
		Switch statement without a default case (when using subset of possible conditions)
	3	Incorrect syntax
		Non-reentrant code in dangerous places
		Slow code in speed-critical area
		Interrupts are not masked during possible critical code
		Other
		Other
		at will result in a problem that the customer will see. Minor bugs are those that include spelling error oding conventions, and poor workmanship that does not lead to a major error.
Time Cod	le Design F	Review Started: 2100 Ended: 2115
Recorder	Austir	n Heath



Project	Lab	9 Author Tyler Gilmore				
Function N	lame(s) _	can_fcn_synth.c, can_menu.cDate11/17/16				
Number of errors		Error Type				
Major	Minor					
		Code does not follow coding conventions				
		Function size and complexity are unreasonable				
		ISR size, complexity, execution time are unreasonable				
	2	Unclear expression of ideas in code				
		Poor encapsulation				
		Function prototype not correctly used				
		Data types do not match				
		Uninitialized variable at function start				
		Uninitialized variable going into loop				
		Poor logic - will not function as needed				
		Poor or missing comments				
	3	Error condition not caught or ignored				
	· ·	Switch statement without a default case (when using subset of possible conditions)				
	1	Incorrect syntax				
		Non-reentrant code in dangerous places				
		Slow code in speed-critical area				
		Interrupts are not masked during possible critical code				
		Other				
		Other				
-		at will result in a problem that the customer will see. Minor bugs are those that include spelling error oding conventions, and poor workmanship that does not lead to a major error.				
Time Code Design Review Started: 2120 Ended: 2135						
Recorder Austin Heath						



Project	Lab	9	Author	Chayne	Thrash
Function I	Name(s) _	can_fcn_synth.c		Date	11/17/16
Number of errors		E	rror Type		
Major	Minor				
		Code does not follow coding conventions	3		
	1	Function size and complexity are unrease	onable		
		ISR size, complexity, execution time are	unreasonable		
		Unclear expression of ideas in code			
		Poor encapsulation			
		Function prototype not correctly used			
	1	Data types do not match			
		Uninitialized variable at function start			
		Uninitialized variable going into loop			
	1	Poor logic - will not function as needed			
	2	Poor or missing comments			
		Error condition not caught or ignored			
		Switch statement without a default case (	when using su	bset of poss	sible conditions)
		Incorrect syntax			
		Non-reentrant code in dangerous places			
		Slow code in speed-critical area			
		Interrupts are not masked during possible	e critical code		
		Other			
		Other			
		at will result in a problem that the customer winding conventions, and poor workmanship that		_	• •
Time Code	e Design F	Review Started: 2150		Ended:	2205
Recorder					



Project	Lab 8	Author Austin Heath
Function I	Name(s) _	can_fcn_synth.c Date 11/17/16
Number of errors		Error Type
Major	Minor	
		Code does not follow coding conventions
		Function size and complexity are unreasonable
		ISR size, complexity, execution time are unreasonable
		Unclear expression of ideas in code
		Poor encapsulation
		Function prototype not correctly used
	2	Data types do not match
		Uninitialized variable at function start
		Uninitialized variable going into loop
	2	Poor logic - will not function as needed
		Poor or missing comments
		Error condition not caught or ignored
		Switch statement without a default case (when using subset of possible conditions)
	1	Incorrect syntax
		Non-reentrant code in dangerous places
		Slow code in speed-critical area
		Interrupts are not masked during possible critical code
		Other
		Other
		at will result in a problem that the customer will see. Minor bugs are those that include spelling errors oding conventions, and poor workmanship that does not lead to a major error.
Time Code	e Design F	Review Started: 2230 Ended: 2245
Recorder	Emily (	Gorman