Description Resource Path Location Type

#1376-D (MISRA-C:2004 1.1/R) Ensure strict ANSI C mode (-ps) is enabled .ccsproject /stop_watch line 74, external location: C:\ti\ccs1240\ccs\tools\compiler\ti-cgt-arm_20.2.7.LTS\include\machine_types.h C/C++ Problem

#1376-D (MISRA-C:2004 1.1/R) Ensure strict ANSI C mode (-ps) is enabled Platform_Types.h /stop_watch line 22 C/C++ Problem

#1376-D (MISRA-C:2004 1.1/R) Ensure strict ANSI C mode (-ps) is enabled Systick.h /stop_watch line 14 C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call EXTI_Program.c /stop_watch line 131C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call EXTI_Program.c /stop_watch line 159C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call EXTI_Program.c /stop_watch line 187C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call EXTI_Program.c /stop_watch line 215C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call EXTI_Program.c /stop_watch line 243C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call EXTI_Program.c /stop_watch line 271C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call Keypad.c /stop_watch line 48 C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call Systick.c /stop_watch line 21 C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call lcd.c /stop_watch line 34 C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call lcd.c /stop_watch line 40 C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call lcd.c /stop_watch line 71 C/C++ Problem

#1383-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call main.c /stop_watch line 11 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("keypad_map") Keypad.c /stop_watch line 39 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("LCD_clearScreen") Manager.c /stop_watch line 50 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("LCD_displayCharacter") Manager.c /stop_watch line 38 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("LCD_init") Manager.c /stop_watch line 163 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("LCD_intgerToString") Manager.c /stop_watch line 36 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("LCD_moveCursor") Manager.c /stop_watch line 35 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("Sys_init") Manager.c /stop_watch line 162 C/C++ Problem

#1384-D (MISRA-C:2004 8.1/R) Functions shall have prototype declarations and the prototype shall be visible at both the function definition and call ("Systick_SetCallBack") Manager.c /stop_watch line 161C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "keypad_map") Keypad.c /stop_watch line 39 C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "LCD_clearScreen") Manager.c /stop_watch line 50 C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "LCD_displayCharacter") Manager.c /stop_watch line 38 C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "LCD_init") Manager.c /stop_watch line 163C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "LCD_intgerToString") Manager.c /stop_watch line 36 C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "LCD_moveCursor") Manager.c /stop_watch line 35 C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "Sys_init") Manager.c /stop_watch line 162C/C++ Problem

#1386-D (MISRA-C:2004 8.6/R) Functions shall be declared at file scope (function "Systick_SetCallBack") Manager.c /stop_watch line 161C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 66 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 72 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 76 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 80 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 136C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 144C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 164C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 172C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 192C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 200C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 220C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 228C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 248C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 256C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 276C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed EXTI_Program.c /stop_watch line 284C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 64 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 66 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 76 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 80 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 81 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 82 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 83 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 89 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 94 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 99 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 126C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed GPIO_Program.c /stop_watch line 177C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 117C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 129C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 134C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 141C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 144C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 155C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 156C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 157C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 158C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed Manager.c /stop_watch line 160C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed lcd.c /stop_watch line 119C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed lcd.c /stop_watch line 128C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed lcd.c /stop_watch line 149C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed lcd.c /stop_watch line 157C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed lcd.c /stop_watch line 214C/C++ Problem

#1416-D (MISRA-C:2004 15.2/R) An unconditional break statement shall terminate every non-empty switch clause Manager.c /stop_watch line 56 C/C++ Problem

#1420-D (MISRA-C:2004 16.5/R) Functions with no parameters shall be declared and defined with the parameter list void Manager.c /stop_watch line 148C/C++ Problem

#1421-D (MISRA-C:2004 16.8/R) All exit paths from a function with non-void return type shall have an explicit return statement with an expression (function "main") main.c /stop_watch line 14 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "FaultISR")
tm4c123gh6pm_startup_ccs.c /stop_watch line 74 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "increment_seconds")
Manager.c /stop_watch line 161C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 75 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 76 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 77 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 82 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 83 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 85 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 87 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 88 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 89 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 90 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 91 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 92 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 93 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 94 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 95 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 96 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 97 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 98 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 99 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 100C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 101C/C++ Problem

This project was created using a version of compiler that is not currently installed - 16.9.4.LTS [Arm]. Another version of the compiler will be used during build - 20.2.7.LTS. See 'Help > Install New Software' and select 'Code Generation Tools Updates' to check if this compiler is available through a CCS update. Visit CCS App Center to get the latest compiler support. Or download and install the compiler, then register it with CCS through 'Preferences > CCS > Build > Compilers'.stop_watch
properties Problem

#225-D function "Systick_SetCallBack" declared implicitlyManager.c /stop_watch line 161C/C++ Problem

#225-D function "Sys_init" declared implicitly Manager.c /stop_watch line 162C/C++ Problem

#225-D function "LCD_moveCursor" declared implicitly Manager.c /stop_watch line 35 C/C++ Problem

#225-D function "LCD_intgerToString" declared implicitly Manager.c /stop_watch line 36 C/C++ Problem

#225-D function "LCD_init" declared implicitly Manager.c /stop_watch line 163C/C++ Problem

#225-D function "LCD_displayCharacter" declared implicitly Manager.c /stop_watch line 38 C/C++ Problem

#225-D function "LCD_clearScreen" declared implicitly Manager.c /stop_watch line 50 C/C++ Problem

#225-D function "keypad_map" declared implicitly Keypad.c /stop_watch line 39 C/C++ Problem

#515-D a value of type "void (*)(void)" cannot be assigned to an entity of type "volatile void (*)(void)" Systick.c /stop_watch line 31 C/C++ Problem

#303-D typedef name has already been declared (with same type) lcd.c /stop_watch line 32 C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 161C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 159C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 156C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 154C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 152C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 150C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 148C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 146C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 144C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 143C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 131C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 129C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 127C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 125C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 123C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 121C/C++ Problem

#190-D enumerated type mixed with another type lcd.c /stop_watch line 118C/C++ Problem

#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 115	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 113	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 112	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 94	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 93	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 92	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 91	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 82	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 81	C/C++ Problem
#190-D enumerated type mixed with another type	lcd.c	/stop_watch	line 80	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 36	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 32	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 30	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 27	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 26	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 25	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 24	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 23	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 22	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 21	C/C++ Problem
#190-D enumerated type mixed with another type	Keypad.c	/stop_watch	line 20	C/C++ Problem

#169-D argument of type "unsigned long *" is incompatible with parameter of type "Gpio_PortValue_t *" lcd.c /stop_watch line 156C/C++ Problem

#169-D argument of type "unsigned long *" is incompatible with parameter of type "Gpio_PortValue_t *" lcd.c /stop_watch line 148C/C++ Problem

#169-D argument of type "unsigned long *" is incompatible with parameter of type "Gpio_PortValue_t *" lcd.c /stop_watch line 127C/C++ Problem

#169-D argument of type "unsigned long *" is incompatible with parameter of type "Gpio_PortValue_t *" lcd.c /stop_watch line 118C/C++ Problem

#161-D declaration is incompatible with previous "keypad_map" (declared at line 39) Keypad.c /stop_watch line 48 C/C++ Problem

#1501-D (MISRA-C:2004 14.10/R) All if ... else if constructs shall be terminated with an else clause Manager.c /stop_watch line 137C/C++ Problem

#1501-D (MISRA-C:2004 14.10/R) All if ... else if constructs shall be terminated with an else clause Manager.c /stop_watch line 129C/C++ Problem

#1501-D (MISRA-C:2004 14.10/R) All if ... else if constructs shall be terminated with an else clause Manager.c /stop_watch line 124C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types main.c /stop_watch line 11 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.h /stop_watch line 89 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 233C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 142C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 141C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 111C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 110C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 61 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 45 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 44 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 43 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 42 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 40 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 36 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types lcd.c /stop_watch line 34 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types Systick.h /stop_watch line 14 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types Keypad.c /stop_watch line 33 C/C++ Problem

#1498-D (MISRA-C:2004 6.3/A) typedefs that indicate size and signedness should be used in place of the basic numerical types Keypad.c /stop_watch line 16 C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("value") lcd.c /stop_watch line 142C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("RIS") TM4C123xx.h /stop_watch line 78 C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Reserved") TM4C123xx.h /stop_watch line 82 C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Port") GPIO_Interface.h /stop_watch line 111C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("port_value") lcd.c /stop_watch line 141C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Pin") GPIO_Interface.h /stop_watch line 112C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_RegNum") GPIO_Program.c /stop_watch line 177C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_PinNum") EXTI_Program.c /stop_watch line 273C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_PinNum") EXTI_Program.c /stop_watch line 245C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_PinNum") EXTI_Program.c /stop_watch line 217C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_PinNum") EXTI_Program.c /stop_watch line 189C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_PinNum") EXTI_Program.c /stop_watch line 161C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_ErrorState") GPIO_Program.c /stop_watch line 208C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_ErrorState") GPIO_Program.c /stop_watch line 176C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_ErrorState") GPIO_Program.c /stop_watch line 151C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_ErrorState") GPIO_Program.c /stop_watch line 125C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("Local_ErrorState") EXTI_Program.c /stop_watch line 101C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("i")lcd.c /stop_watch line 172 C/C++ Problem

#1497-D (MISRA-C:2004 5.7/A) No identifier name should be reused ("i")lcd.c /stop_watch line 43 C/C++ Problem

#1484-D (MISRA-C:2004 6.1/R) The plain char type shall be used only for the storage and use of character values lcd.c /stop_watch line 55 C/C++ Problem

#1484-D (MISRA-C:2004 6.1/R) The plain char type shall be used only for the storage and use of character values lcd.c /stop_watch line 48 C/C++ Problem

#1483-D (MISRA-C:2004 12.6/A) Expressions that are effectively Boolean should not be used in operations with expressions that are not effectively Boolean GPIO_Program.c /stop_watch line 158C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic EXTI_Program.c /stop_watch line 68 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic EXTI_Program.c /stop_watch line 66 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic EXTI_Program.c /stop_watch line 59 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 175C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 173C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 66 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 65 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 64 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 59 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 55 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 49 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
lcd.c /stop_watch line 48 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 99 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 97 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 94 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 91 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 89 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 86 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 83 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 82 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 81 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 80 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 78 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 76 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 73 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 71 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 68 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 66 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 64 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
GPIO_Program.c /stop_watch line 57 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
EXTI_Program.c /stop_watch line 80 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
EXTI_Program.c /stop_watch line 76 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
EXTI_Program.c /stop_watch line 72 C/C++ Problem

#1476-D (MISRA-C:2004 17.4/R) Array indexing shall be the only allowed form of pointer arithmetic
EXTI_Program.c /stop_watch line 70 C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clauselcd.c
/stop_watch line 198C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clause
Manager.c /stop_watch line 57 C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clause
Manager.c /stop_watch line 32 C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clause Keypad.c /stop_watch line 50 C/C++ Problem

#1469-D (MISRA-C:2004 14.8/R) The statement forming the body of a switch, while, do ... while or for statement shall be a compound statement lcd.c /stop_watch line 37 C/C++ Problem

#1469-D (MISRA-C:2004 14.8/R) The statement forming the body of a switch, while, do ... while or for statement shall be a compound statement Manager.c /stop_watch line 109C/C++ Problem

#1468-D (MISRA-C:2004 14.7/R) A function shall have a single point of exit at the end of the function lcd.c /stop_watch line 50 C/C++ Problem

#1468-D (MISRA-C:2004 14.7/R) A function shall have a single point of exit at the end of the function Keypad.c /stop_watch line 39 C/C++ Problem

#1460-D (MISRA-C:2004 16.7/A) A pointer parameter in a function prototype should be declared as pointer to const if the pointer is not used to modify the addressed object ("Copy_config: const EXTI_Config_t *") EXTI_Program.c /stop_watch line 85 C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions lcd.c /stop_watch line 62 C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions lcd.c /stop_watch line 37 C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions Manager.c /stop_watch line 109C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions GPIO_Program.c /stop_watch line 82 C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions GPIO_Program.c /stop_watch line 76 C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions EXTI_Program.c /stop_watch line 76 C/C++ Problem

#1459-D (MISRA-C:2004 12.1/A) Limited dependence should be placed on C's operator precedence rules in expressions EXTI_Program.c /stop_watch line 66 C/C++ Problem

#1435-D (MISRA-C:2004 20.1/R) Reserved identifiers, macros and functions in the standard library, shall not be defined, redefined or undefined ("NULL")Std_Types.h /stop_watch line 24 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "Systick_Handller") tm4c123gh6pm_startup_ccs.c /stop_watch line 86 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "ResetISR") tm4c123gh6pm_startup_ccs.c /stop_watch line 72 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "NmiSR")
tm4c123gh6pm_startup_ccs.c /stop_watch line 73 C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 102C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 103C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 104C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 105C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 106C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 107C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 108C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 109C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 110C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 111C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 112C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 113C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 114C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 115C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 116C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "PORTF_HANDLER")
tm4c123gh6pm_startup_ccs.c /stop_watch line 117C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 118C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 119C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 120C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 121C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 122C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 123C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 124C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 125C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 126C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 127C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 130C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 131C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 132C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 133C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 134C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 135C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 136C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 137C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 138C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 141C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 142C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 143C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 144C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 145C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 146C/C++ Problem

#1422-D (MISRA-C:2004 16.9/R) A function identifier shall only be used with either a preceding &, or with a parenthesised parameter list, which may be empty (function "IntDefaultHandler")
tm4c123gh6pm_startup_ccs.c /stop_watch line 147C/C++ Problem

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tm4c123gh6pm_startup_ccs.c /stop_watch line 200C/C++ Problem

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tm4c123gh6pm_startup_ccs.c /stop_watch line 203C/C++ Problem

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