Description	Resource	Path	Location	Type

#1376-D (MISRA-C:2004 1.1/R) Ensure strict ANSI C mode (-ps) is enabled   MyP_Types.h   /Timer Modes/Libraries   line 11 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   gptm.c /Timer Modes/MCAL/GPTM   line 354C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 36 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 40 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 44 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 48 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 52 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 56 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 60 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 64 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 68 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 72 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 76 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 80 C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 105C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 114C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 123C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 132C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 141C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 150C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 159C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 168C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 177C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 186C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 195C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 204C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 295C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 299C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 303C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 307C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 311C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 315C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 319C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 323C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 327C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 331C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 335C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if it is not a conversion to a wider integer type of the same signedness   gptm.c /Timer Modes/MCAL/GPTM   line 339C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 25   C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 30   C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 106C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 115C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 124C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 133C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 142C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 151C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 160C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 169C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 178C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 187C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 196C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 205C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 216C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 221C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 226C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 231C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 236C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 241C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 247C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 252C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 257C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 262C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 267C/C++ Problem

#1393-D (MISRA-C:2004 10.1/R) The value of an expression of integer type shall not be implicitly converted to a different underlying type if the expression is complex   gptm.c /Timer Modes/MCAL/GPTM   line 272C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 24 C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 29 C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 423C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 428C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 433C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 438C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 443C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 448C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 453C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 458C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 463C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 468C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 473C/C++ Problem

#1395-D (MISRA-C:2004 10.3/R) The value of a complex expression of integer type shall only be cast to a type of the same signedness that is no wider than the underlying type of the expression gptm.c /Timer Modes/MCAL/GPTM   line 478C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 24 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 25 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 29 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 30 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 36 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 40 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 44 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 48 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 52 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 56 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 60 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 68 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 101C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 102C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 103C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 105C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 106C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 110C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clausegptm.c   /Timer Modes/MCAL/GPTM   line 98 C/C++ Problem

#1430-D (MISRA-C:2004 19.10/R) In the definition of a function-like macro each instance of a parameter shall be enclosed in parentheses unless it is used as the operand of # or ##. The compiler cannot determine if the parameter "Register" is used as an operand of # or ##.   bitwise.h   /Timer Modes/Libraries   line 22 C/C++ Problem

#1430-D (MISRA-C:2004 19.10/R) In the definition of a function-like macro each instance of a parameter shall be enclosed in parentheses unless it is used as the operand of # or ##. The compiler cannot determine if the parameter "Register" is used as an operand of # or ##.   bitwise.h   /Timer Modes/Libraries   line 21 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 272C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 271C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clausegptm.c   /Timer Modes/MCAL/GPTM   line 212C/C++ Problem

#1473-D (MISRA-C:2004 16.4/R) The identifiers used in the declaration and definition of a function shall be identical   gptm.c /Timer Modes/MCAL/GPTM   line 287C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 267C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 266C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 262C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 261C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 257C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 252C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 251C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 247C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 246C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 241C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 240C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clausegptm.c   /Timer Modes/MCAL/GPTM   line 292C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 236C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 359C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 363C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 367C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 371C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 375C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 379C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 383C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 387C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 391C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 395C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 399C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 403C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clausegptm.c /Timer Modes/MCAL/GPTM   line 356C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 423C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 235C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c /Timer Modes/MCAL/GPTM   line 424C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 424C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 428C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 231C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c   /Timer Modes/MCAL/GPTM   line 429C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 429C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 433C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 230C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c   /Timer Modes/MCAL/GPTM   line 434C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 434C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 438C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 226C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c   /Timer Modes/MCAL/GPTM   line 439C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 439C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 443C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 225C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c   /Timer Modes/MCAL/GPTM   line 444C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 444C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 448C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 221C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c /Timer Modes/MCAL/GPTM   line 449C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 449C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 453C/C++ Problem

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

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c /Timer Modes/MCAL/GPTM   line 454C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 454C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 458C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 216C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c /Timer Modes/MCAL/GPTM   line 459C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 459C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 463C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 215C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type   gptm.c /Timer Modes/MCAL/GPTM   line 464C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 464C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 468C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 205C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type	gptm.c	/Timer Modes/MCAL/GPTM	line 469C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 469C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 473C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 204C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type	gptm.c	/Timer Modes/MCAL/GPTM	line 474C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 474C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 478C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 202C/C++ Problem

#1464-D (MISRA-C:2004 10.6/R) A "U" suffix shall be applied to all constants of unsigned type	gptm.c	/Timer Modes/MCAL/GPTM	line 479C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 479C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clausegptm.c	/Timer Modes/MCAL/GPTM	line 420C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 503C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 504C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 505C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 506C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed	gptm.c	/Timer Modes/MCAL/GPTM	line 201C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 196C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 195C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 193C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 191C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 187C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 186C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 184C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 183C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 182C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 178C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 175C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 174C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 173C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 169C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 168C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 166C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 165C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 159C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 151C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 150C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 148C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 147C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 146C/C++ Problem

#1471-D (MISRA-C:2004 15.3/R) The final clause of a switch statement shall be the default clausegptm.c   /Timer Modes/MCAL/GPTM   line 33 C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 142C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 139C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 138C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 137C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 133C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 132C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 130C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 124C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 114C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 115C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 112C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   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   gptm.c /Timer Modes/MCAL/GPTM   line 120C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 121C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 123C/C++ Problem

#1406-D (MISRA-C:2004 12.7/R) Bitwise operators shall not be applied to operands whose underlying type is signed   gptm.c /Timer Modes/MCAL/GPTM   line 111C/C++ Problem