```c
1   /* ************************************************************************** */
2   /** Descriptive File Name
3
4     @Company
5       ETML-ES
6
7     @File Name
8       MC32_serComm.h
9
10   */
11  /* ************************************************************************** */
12
13  #ifndef _SER_COMM_H    /* Guard against multiple inclusion */
14  #define _SER_COMM_H
15
16
17      /* ************************************************************************** */
18      /* ************************************************************************** */
19      /* Section: Included Files                                                    */
20      /* ************************************************************************** */
21      /* ************************************************************************** */
22
23  #include "app.h"
24
25
26  /* Provide C++ Compatibility */
27  #ifdef __cplusplus
28  extern "C" {
29  #endif
30
31
32          /* ************************************************************************** */
33          /* ************************************************************************** */
34          /* Section: Constants                                                         */
35          /* ************************************************************************** */
36          /* ************************************************************************** */
37
38          /*  A brief description of a section can be given directly below the section
39              banner.
40           */
41
42
43          /* ************************************************************************** */
44          /** Descriptive Constant Name
45
46            @Summary
47              Brief one-line summary of the constant.
48
49            @Description
50              Full description, explaining the purpose and usage of the constant.
51              <p>
52              Additional description in consecutive paragraphs separated by HTML
53              paragraph breaks, as necessary.
54              <p>
55              Type "JavaDoc" in the "How Do I?" IDE toolbar for more information on tags.
56
57            @Remarks
58              Any additional remarks
59           */
60  #define EXAMPLE_CONSTANT 0
61
62
63          // **************************************************************************
64          // **************************************************************************
65          // Section: Data Types
66          // **************************************************************************
67          // **************************************************************************
68
69          /*  A brief description of a section can be given directly below the section
70              banner.
71           */
72
73
```

```c
      // ************************************************************************
      // ************************************************************************
      // Section: Interface Functions
      // ************************************************************************
      // ************************************************************************


    void serDisplayValues ( s_bno055_data *bno055_data );

    bool pollSerialCmds(USART_MODULE_ID usartID, const char * command1, const char *
                        command2, const char * command3,const char * command4);

    bool pollSerialSingleCmd(USART_MODULE_ID usartID, const char * command1);

    void serTransmitString ( USART_MODULE_ID usartId, const char * msg );
    void serTransmitbuffer ( USART_MODULE_ID usartId, char msg[], uint32_t lenght );
        /* Provide C++ Compatibility */
    #ifdef __cplusplus
    }
    #endif

    #endif /* _EXAMPLE_FILE_NAME_H */

    /* ************************************************************************
     End of File
     */
```