

```
1: #include <stdio.h>
2: #include <stdlib.h>
3: #include <stdarg.h>
4: #include <unistd.h>
5: #include <string.h>
6: #include <fcntl.h>
7: #include <termios.h>
8:
9: #include <errno.h>
10:
11: #include <pthread.h>
12:
13: #include <sys/types.h>
14: #include <sys/ipc.h>
15: #include <sys/shm.h>
16: #include <sys/stat.h>
17:
18: #include "xbee.h"
19:
20: #define TRUE 1
21: #define FALSE 0
22:
23: #define M8(x) (x & 0xFF)
24: #define FDO(x,y,z) \
25:     if (((x) = fdopen((y),(z))) == NULL) { \
26:         perror("fopen()"); \
27:         return(-1); \
28:     }
29: #define FO(x,y,z) \
30:     if (((x) = open((y),(z))) == -1) { \
31:         perror("open()"); \
32:         return(-1); \
33:     }
```