

```

51 // #pragma config statements should precede project file
52 // Use project enums instead of #define for ON and OFF.
53
54 #include <xc.h>
55
56 void interrupt boton () {
57
58 }
59
60
61 void main(void) {
62     return;
63 }
64

```

boton

Output x Configuration Bits

Trace/Profiling x Config Bits Source x prueba (Build, Load) x

```

make[2]: Entering directory 'C:/Users/mak_p/Documents/prueba.X'
"C:\Program Files (x86)\Microchip\xc8\v2.00\bin\xc8-cc.exe" -mcpu
make[2]: *** [build/default/production/newmain.pl] Error 1
make[1]: *** [.build-conf] Error 2
make: *** [.build-impl] Error 2
newmain.c:56:6: error: variable has incomplete type 'void'
void interrupt boton () {
    ^
newmain.c:56:15: error: expected ';' after top level declarator
void interrupt boton () {
    ^
    ;
2 errors generated.
(908) exit status = 1
nbproject/Makefile-default.mk:106: recipe for target 'build/default
make[2]: Leaving directory 'C:/Users/mak_p/Documents/prueba.X'
nbproject/Makefile-default.mk:90: recipe for target '.build-conf'

```