eFLL.c | PropWare.h

```
38 #include <cctype>
39 #else
40 #include <stdint.h>
41 #include <stdlib.h>
42 #include <ctype.h>
43 #endif
44
45 /**
46  * @brief   Generic definitions and functions for the Parallax Propeller
47  */
48 namespace PropWare {
49
50 #ifdef DAREDEVIL
51 #define check_errors(x)       x
52 #else
53 #define check_errors(x)      if ((err = x)) return err
54 #endif
55
56 #define SECOND               ((uint32_t) CLKFREQ)
57 #define MILLISECOND          ((uint32_t) (CLKFREQ / 1000))
58 #define MICROSECOND          ((uint32_t) (MILLISECOND / 1000))
59
```

Build Status

```
./../../../../../PropWare/PropWare-Generic/PropWare/include/PropWare/printer/printer.h:632:22: error: expected '=', ',', ';', 'asm' or '__attribute__' before ':' token
In file included from eFLL.c:2:0:
./../../../../../PropWare/PropWare-Generic/PropWare/include/PropWare/c++allocate.h:4:15: fatal error: new: No such file or directory
compilation terminated.
Done. Build Failed!

Click error or warning messages above to debug.
```

Building ... PropWare.h Error: : unknown type name 'namespace'.