

Project: running-C-01

- Target 1
 - Source Group 1
 - running-C-01.c
 - stdio.h
 - startup.s
 - UART.h

```
running-C-01.c  startup.s
1  #include <stdio.h>
2  #include "UART.h"
3
4  int main()
5  {
6      int side, area;
7
8
9      side = 3;
10     area = side*side;
11
12     printf("Area is %d", area);
13
14 }
15
```

```
"../../../../startup.s", line 64 (column 9): Error: A1163E: Unknown opcode POWKEY2_OFFSET , expecting opcode or Macro
64 00000000      POWKEY2_OFFSET EQU      0x040C
      ^

"../../../../startup.s", line 66: Error: A1167E: Invalid line start
66 00000000 // <e> PLL Setup

51 Errors, 0 Warnings
ArmClang: error: armasm command failed with exit code 8 (use -v to see invocation)
assembling startup.s...
".\Objects\running-C-01.axf" - 2 Error(s), 0 Warning(s).
Target not created.
Build Time Elapsed: 00:00:01
```

