

KLL Engineering on Arduino 103
using hardware ATmega2560

CPU USAGE

```
+-----+ __data_start =512
+   data   +
+ variables + data_size  =544
+         +
+-----+ __data_end   =1056
+-----+ __bss_start  =1056
+   bss    +
+ variables + bss_size  =693
+         +
+-----+ __bss_end    =1749
+-----+ __heap_start  =1749
+         +
+   heap   + heap_size  =5881
+         +
+-----+ heap_end     =7630
+-----+ Current STACK =8664
+         +
+   stack  + stack_size  =40
+         +
+-----+ RAMEND       =8703
available =1034
```

Free RAM: 6943

KLL Engineering on Arduino 103
using hardware ATmega1280

CPU USAGE

```
+-----+ __data_start =512
+   data   +
+ variables + data_size  =544
+         +
```

```

+-----+ __data_end    =1056
+-----+ __bss_start    =1056
+      bss      +
+  variables  + bss_size    =693
+              +
+-----+ __bss_end      =1749
+-----+ __heap_start   =1749
+              +
+      heap    + heap_size   =5884
+              +
+-----+ heap_end       =7633
+-----+ Current STACK =8667
+              +
+      stack   + stack_size  =37
+              +
+-----+ RAMEND        =8703
available =1034
Free RAM: 6945

```

KLL Engineering on Arduino 103
using hardware ATmega328

CPU USAGE

```

+-----+ __data_start  =256
+      data      +
+  variables  + data_size   =544
+              +
+-----+ __data_end    =800
+-----+ __bss_start   =800
+      bss      +
+  variables  + bss_size    =183
+              +
+-----+ __bss_end     =983
+-----+ __heap_start  =983
+              +

```

+	heap	+	heap_size	=506
+		+		
+	-----+			heap_end =1489
+	-----+			Current STACK =2267
+		+		
+	stack	+	stack_size	=37
+		+		
+	-----+			RAMEND =2303

available =778

Free RAM: 1311