Memory Optimization

Please send corrections (or suggestions) to youngwlim@hotmail.com.

This document was produced by using OpenOffice.

Useful Links

Memory Optimization Part 1
http://www.embedded.com/design/debug-and-optimization/4436421/better-software-performance-through-memory-oriented-code-optimization-Part-1#

Memory Optimization Part 2
http://www.embedded.com/design/debug-and-optimization/4436459/Achieving-better-embedded-software-performance-through-memory-layout-optimization-Part-2#

References

[1] http://www.isis.vanderbilt.edu/akos/eece6354
[2] http://eecs.vanderbilt.edu/courses/ee276/Fall06_lectures/10%20RTOS%20basics.pdf
[3] https://doc.micrium.com/display/osiidoc/home
[4] http://ftp1.digi.com/support/documentation/0220047_e.pdf
[5] http://people.cst.cmich.edu/yelam1k/asee/proceedings/2012/Full%20Papers/Jochum.pdf