

<pre>Creating load file for EEPROM: main.eep avr-objcopy -j .eeprom --set-section- flags=.eeprom="alloc,load" \ --change-section-lma .eeprom=0 -O ihex main.elf main.eep c:\WinAVR-20100110\bin\avr-objcopy.exe: -- change-section-lma .eeprom=0x00000000 never used Creating Extended Listing: main.lss avr-objdump -h -S main.elf > main.lss Creating Symbol Table: main.sym avr-nm -n main.elf > main.sym Size after: main.elf : section size addr .data 76 8388864 .text 5118 0 .bss 97 8388940 .debug_aranges 576 0 .debug_pubnames 2316 0 .debug_info 8169 0 .debug_abbrev 2594 0 .debug_line 7947 0 .debug_frame 1312 0 .debug_str 2540 0 .debug_loc 1965 0 Total 32710 AVR Memory Usage: ----- Device: atmega168 Program: 5194 bytes (31.7% Full) (.text + .data + .bootloader) Data: 173 bytes (16.9% Full) (.data + .bss + .noinit) ----- end -----</pre>	<pre>Creating load file for EEPROM: main.eep avr-objcopy -j .eeprom --set-section- flags=.eeprom="alloc,load" \ --change-section-lma .eeprom=0 -O ihex main.elf main.eep c:\WinAVR-20100110\bin\avr-objcopy.exe: -- change-section-lma .eeprom=0x00000000 never used Creating Extended Listing: main.lss avr-objdump -h -S main.elf > main.lss Creating Symbol Table: main.sym avr-nm -n main.elf > main.sym Size after: main.elf : section size addr .data 76 8388864 .text 5118 0 .bss 97 8388940 .debug_aranges 576 0 .debug_pubnames 2316 0 .debug_info 8169 0 .debug_abbrev 2594 0 .debug_line 7947 0 .debug_frame 1312 0 .debug_str 2555 0 .debug_loc 1965 0 Total 32725 ----- end -----</pre>
PC Windows XP	PC Windows 7