

Fuse Bits, High Byte

For explanation of the Fuse bits, read the data sheet for the particular device. Unprogrammed bits should be set to “1”.

Table 44. Fuse Bits, High Byte

Fuse Bits	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
ATtiny11	1	1	1	1	1	1	1	1
ATtiny12	1	1	1	1	1	1	1	1
ATtiny15	1	1	1	1	1	1	1	1
ATtiny22	1	1	1	1	1	1	1	1
ATtiny26	1	1	1	RSTDISBL	SPIEN	EESAVE	DOBLEVEL	BODEN
ATtiny28	1	1	1	1	1	1	1	1
AT90S1200	1	1	1	1	1	1	1	1
AT90S2313	1	1	1	1	1	1	1	1
AT90S2323	1	1	1	1	1	1	1	1
AT90S2333	1	1	1	1	1	1	1	1
AT90S2343	1	1	1	1	1	1	1	1
AT90S4414	1	1	1	1	1	1	1	1
AT90S4433	1	1	1	1	1	1	1	1
AT90S4434	1	1	1	1	1	1	1	1
AT90S8515	1	1	1	1	1	1	1	1
AT90S8535	1	1	1	1	1	1	1	1
ATmega8	RSTDISBL	WDTON	SPIEN	CKOPT	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega8515	S8515C	WDTON	SPIEN	CKOPT	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega8535	S8535C	WDTON	SPIEN	CKOPT	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega161	1	1	1	1	1	1	1	1
ATmega163	1	1	1	1	1	BOOTSZ1	TOOTSZ0	BOOTRST
ATmega16	OCDEN	JTAGEN	SPIEN	CKOPT	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega162	OCDEN	JTAGEN	SPIEN	WDTON	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega169	OCDEN	JTAGEN	SPIEN	WDTON	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega323	OCDEN	JTAGEN	SPIEN	1	EESAVE	BOOTSZ1	TOOTSZ0	BOOTRST
ATmega32	OCDEN	JTAGEN	SPIEN	CKOPT	EESAVE	BOOTSZ1	BOOTSz0	BOOTRST
ATmega64	OCDEN	JTAGEN	SPIEN	CKOPT				
ATmega103	1	1	1	1	1	1	1	1
ATmega128	OCDEN	JTAGEN	SPIEN	CKOPT				
AT8951	1	1	1	1	1	1	1	1
AT8952	1	1	1	1	1	1	1	1
AT86RF401	1	1	1	1	1	1	1	1