

Fuse Bits, Extended Byte

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

Table 45. Fuse Bits, Extended Byte

Fuse Bits	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
ATtiny11	–	–	–	–	–	–	–	–
ATtiny12	–	–	–	–	–	–	–	–
ATtiny15	–	–	–	–	–	–	–	–
ATtiny22	–	–	–	–	–	–	–	–
ATtiny26	–	–	–	–	–	–	–	–
ATtiny28	–	–	–	–	–	–	–	–
AT90S1200	–	–	–	–	–	–	–	–
AT90S2313	–	–	–	–	–	–	–	–
AT90S2323	–	–	–	–	–	–	–	–
AT90S2333	–	–	–	–	–	–	–	–
AT90S2343	–	–	–	–	–	–	–	–
AT90S4414	–	–	–	–	–	–	–	–
AT90S4433	–	–	–	–	–	–	–	–
AT90S4434	–	–	–	–	–	–	–	–
AT90S8515	–	–	–	–	–	–	–	–
AT90S8535	–	–	–	–	–	–	–	–
ATmega8	–	–	–	–	–	–	–	–
ATmega8515	–	–	–	–	–	–	–	–
ATmega8535	–	–	–	–	–	–	–	–
ATmega161	–	–	–	–	–	–	–	–
ATmega163	–	–	–	–	–	–	–	–
ATmega16	–	–	–	–	–	–	–	–
ATmega162	1	1	1	M161C	BODLEVEL2	BODLEVEL1	BODLEVEL0	1
ATmega169	1	1	1	1	BODLEVEL2	BODLEVEL1	BODLEVEL0	RSTDISBL
ATmega323	–	–	–	–	–	–	–	–
ATmega32	–	–	–	–	–	–	–	–
ATmega64	1	1	1	1	1	1	M103C	WDTON
ATmega103	–	–	–	–	–	–	–	–
ATmega128	1	1	1	1	1	1	M103C	WDTON
AT89551	–	–	–	–	–	–	–	–
AT89552	–	–	–	–	–	–	–	–
AT86RF401	–	–	–	–	–	–	–	–