

Table 25-5. Extended Fuse Byte for ATmega88P/168P

Extended Fuse Byte	Bit No	Description	Default Value
—	7	—	1
—	6	—	1
—	5	—	1
—	4	—	1
—	3	—	1
BOOTSZ1	2	Select Boot Size (see Table 24-7 on page 289 , Table 24-10 on page 290 and Table 24-13 on page 291 for details)	0 (programmed) ⁽¹⁾
BOOTSZ0	1	Select Boot Size (see Table 24-7 on page 289 , Table 24-10 on page 290 and Table 24-13 on page 291 for details)	0 (programmed) ⁽¹⁾
BOTRST	0	Select Reset Vector	1 (unprogrammed)

Note: 1. The default value of BOOTSZ[1:0] results in maximum Boot Size. See ["Pin Name Mapping" on page 300](#).

Table 25-6. Extended Fuse Byte for ATmega328P

Extended Fuse Byte	Bit No	Description	Default Value
—	7	—	1
—	6	—	1
—	5	—	1
—	4	—	1
—	3	—	1
BODLEVEL2 ⁽¹⁾	2	Brown-out Detector trigger level	1 (unprogrammed)
BODLEVEL1 ⁽¹⁾	1	Brown-out Detector trigger level	1 (unprogrammed)
BODLEVEL0 ⁽¹⁾	0	Brown-out Detector trigger level	1 (unprogrammed)

Note: 1. See [Table 26-4 on page 320](#) for BODLEVEL Fuse decoding..