

**AVR Fuse Calculator** ... Version 0.3.5.1Part name: 

	Low	High	
Default:	0x91	0x99	<input type="button" value="Apply default values"/>
Current:	0xE4	0x17	<input type="button" value="Apply user values"/>

**Quick Configuration**

	Low	High
<input type="checkbox"/> BODLEVEL	<input checked="" type="checkbox"/> OCDEN	
<input type="checkbox"/> BODEN	<input checked="" type="checkbox"/> JTAGEN	
<input type="checkbox"/> SUT1	<input checked="" type="checkbox"/> SPIEN	
<input checked="" type="checkbox"/> SUT0	<input type="checkbox"/> CKOPT	
<input checked="" type="checkbox"/> CKSEL3	<input checked="" type="checkbox"/> EESAVE	
<input type="checkbox"/> CKSEL2	<input type="checkbox"/> BOOTSZ1	
<input checked="" type="checkbox"/> CKSEL1	<input type="checkbox"/> BOOTSZ0	
<input checked="" type="checkbox"/> CKSEL0	<input type="checkbox"/> BOOTRST	

= Unprogrammed (1)  
 = Programmed (0)

All information based upon database **ATmega32.xml** build 189.  
 Applied patches: **SUT1:0,CKOPT added, SUT1 default value (Mark Hammerling)**  
 No responsibility is taken for the correctness of the presented information!  
 For help, just hover the pointer over the corresponding element.  
 Copyright © 2006-2007 Mark Hammerling.

Please report frontend or backend bugs to: &lt;fusecalc AT markh DOT de&gt; - Thanks!