


# **STK500 in ISP mode with ATmega88**

[Main](#)
[Program](#)
[Fuses](#)
[LockBits](#)
[Advanced](#)
[HW Settings](#)
[HW Info](#)
[Auto](#)

Fuse	Value
BOOTSZ	Boot Flash size=1024 words Boot address=\$0C00 ▼
BOOTRST	<input type="checkbox"/>
RSTDISBL	<input type="checkbox"/>
DWEN	<input type="checkbox"/>
SPIEN	
WDTON	<input type="checkbox"/>
EESAVE	<input type="checkbox"/>
BODLEVEL	Brown-out detection disabled ▼
CKDIV8	<input type="checkbox"/>
CKOUT	<input type="checkbox"/>
SUT_CKSEL	Ext. Crystal Osc. 8.0- MHz; Start-up time Pw/RDwN/RESET: 1K CK /14 ▼

EXTENDED	0xF9
HIGH	0xDF
LOW	0xEE

- ☒ Auto read
- ☒ Smart warnings
- ☒ Verify after programming

Program

Verify

Read

Entering programming mode.. OK!  
 Reading fuses address 0 to 2.. 0xEE, 0xDF, 0xF9 .. OK!  
 Leaving programming mode.. OK!