

Esto Es Una Prueba Que Hice Hace Tiempo Con El WinAvr y Un Atmega88

```
Programmer Type : PPI
Description      : Steve Bolt's Programmer
  UCC            = 4,5,6,7,8
  BUFF           = <not used>
  RESET          = 3
  SCK             = 2
  MOSI            = 9
  MISO            = 11
  ERR LED         = 0
  RDY LED         = 0
  PGM LED         = 0
  VFY LED         = 0

avrdude: AVR device initialized and ready to accept instructions

Reading : ##### : 100% 0.00s

avrdude: Device signature = 0x1e930a
avrdude: safemode: lfuse reads as 62
avrdude: safemode: hfuse reads as DF
avrdude: safemode: efuse reads as 1
avrdude: safemode: lfuse reads as 62
avrdude: safemode: hfuse reads as DF
avrdude: safemode: efuse reads as 1
avrdude: safemode: Fuses OK
avrdude done. Thank you.

C:\Documents and Settings\mauricio S>
```

Espero Que Te Sirva
Un Saludo
Belgitaes