

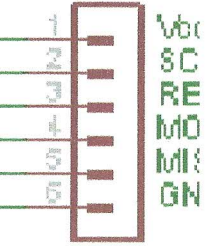
- 1 MISO ✓✓
- 2 +5V ✓✓
- 3 SCK ✓✓
- 4 Mosi ✓✓
- 5 Reset ✓✓
- 6 GND ✓

Analogspann.

I/O Ports

C4 + C3 so nah wie möglich
 am Controller platzieren
 Um Störungen in der Versorgungsspannung zu unterdrücken!

6-poliger ISP-A



alternativer 1

- MOSI 1
- 3
- RESET 5
- SCK 7
- MISO 9

PC5(RESET)	23	PC0(ADC0)	23
GND	22	PC1(ADC1)	24
AREF	21	PC2(ADC2)	25
AVCC	20	PC3(ADC3)	25
		PC4(ADC MSDA)	27
		PC5(ADC SSC1)	28
PB6(XTAL1(TOSC1))	9		
PB7(XTAL2(TOSC2))	10		
GND	8		
VCC	14		
		PDO(RXD)	2
		PD1(TXD)	3
		PD2(NTD)	4
		PD3(NT1)	5
		PD4(XCK/MTD)	6
		PD5(T1)	11
		PD6(AIND)	12
		PD7(AIND)	13
		PB0(OCF)	14
		PB1(OC1A)	15
		PB2(SSOC1B)	16
		PB3(MOSI(OC2))	17
		PB4(MISO)	18
		PB5(SCK)	19

