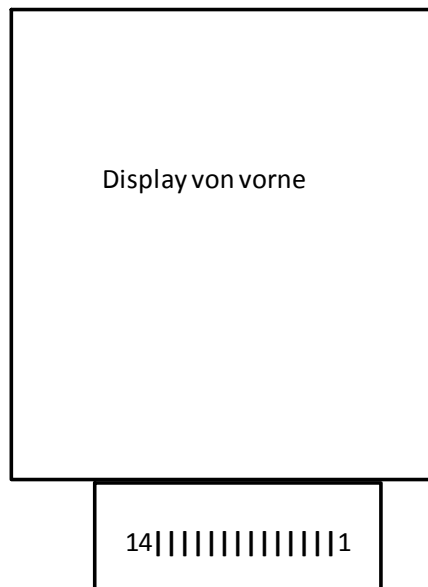


JD-T18003-T01 1,8 Zoll SPI

Dienstag, 25. Oktober 2011
19:07

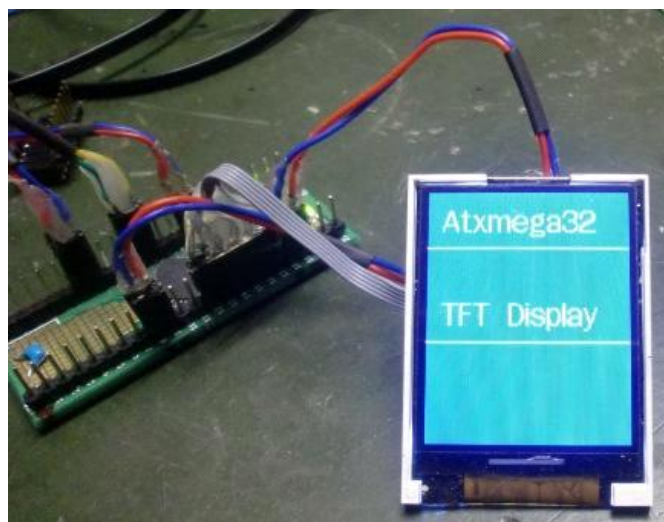
NO.	Symbol
1	NC
2	GND
3	LEDK
4	LEDA
5	GND
6	RESET
7	RS
8	SDA
9	SCL
10	VCC
11	VCC
12	CS
13	GND
14	NC

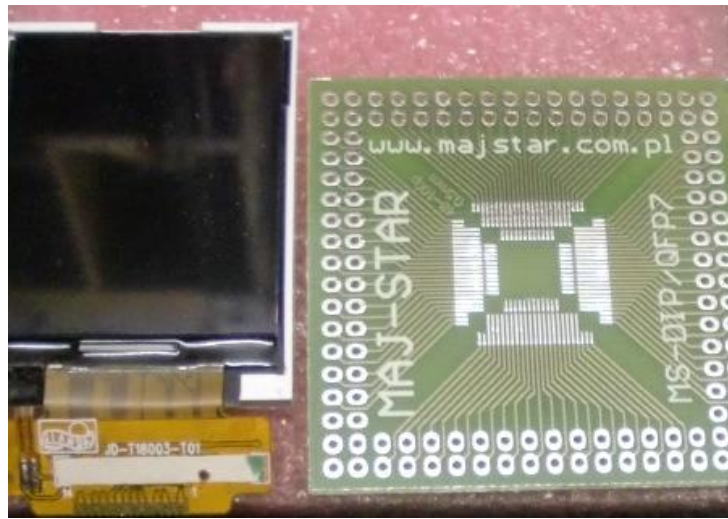
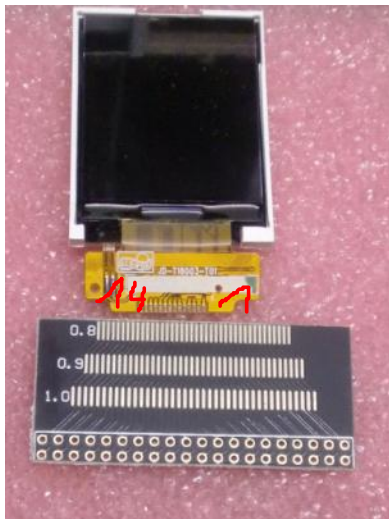
- 1 NC
- 2 GND
- 3 LEDK
- 4 LEDA
- 5 GND
- 6 RESET
- 7 RS
- 8 SDA
- 9 SCL
- 10 VCC 2,8 - 3,3 V
- 11 VCC 2,8 - 3,3 V
- 12 CS
- 13 GND
- 14 NC



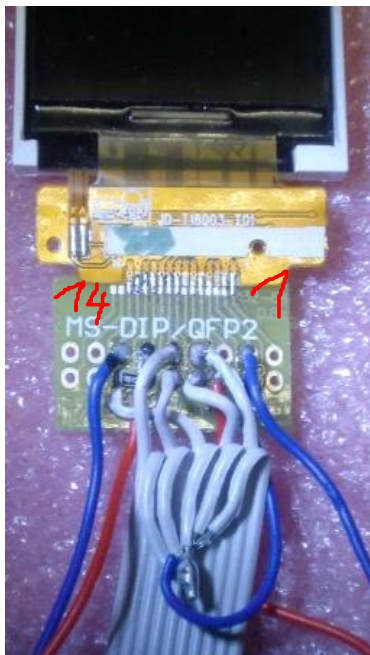
* Atxmega PORTC		Display
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- PORTC PIN 2 ----- 7 RS
- PORTC PIN 3 ----- 6 RESET
- PORTC PIN 4 ----- 12 CS
- PORTC PIN 5 ----- 8 SDA
- PORTC PIN 7 ----- 9 SCL





Adapterplatine 0,8Zoll Rastermaß



Atxmega/Display mit einem Flachbandkabel verbunden