

ADC0 ADC1 ADC2 ADC3

PB0 PB1 PB2 PB3

PB4

PB5

GND

PD2

PD3

PD4

PD5

PD6

PD7

GND

GND

RESE

<u>5U</u>

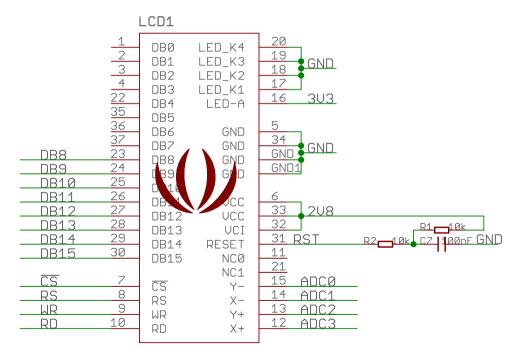
2.54pglX6PSMD

2054_1X8PSMD

POWZ 154_1X8PSMD

2.54_1X6PSMD

3U3 1 2 3 4 PB2 5 PB3 6 PB4 7 PB5 8 RESET9 GND 10	U3 DIR A1 A2 A3 A4 A5 A6 A7 A8 GND	74A0 VCC B1 B2 B3 B4 B5 B6 B7 B8	19 GND 18 17 16 15 CS 14 RS 13 WR 12 RD 11 RST
PB5 1 PD2 2 PD3 3 PD4 4 PD5 5 PD6 6 PD7 7 PB0 8 PB1 9 GND 10	DIR A1 A2 A3 A4 A5 A6 A7 A8 GND	74A0 VCC G B1 B2 B3 B4 B5 B6 B7 B8	19 GND 18 DB8 17 DB9 16 DB10 15 DB11 14 DB12 13 DB13 12 DB14 11 DB15



2.8" ST7781R 8bit LCD