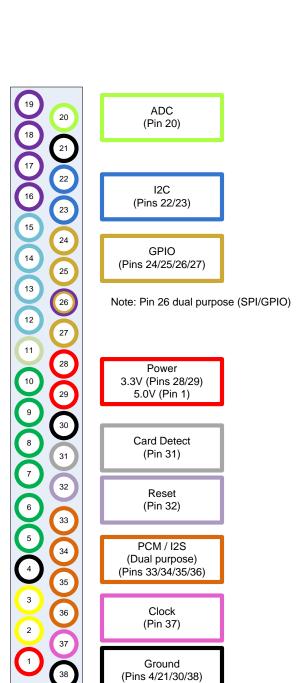
SPI (Pins 16/17/18/19/26)

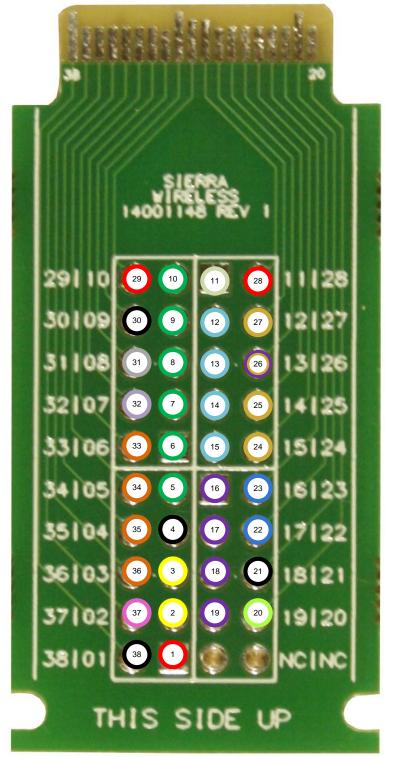
UART (Pins 12/13/14/15)

Voltage Reference (1V8) (Pin 11)

SDIO (Pins 5/6/7/8/9/10)

> USB (Pins 2/3)





SPI\_SS/MRDY 20 ADC0 SPI\_MOSI GND SPI\_MISO I2C\_SDA SPI\_CLK 23 I2C\_SCL UART\_RTS GPIO\_1 UART\_CTS 14 GPIO\_2 UART\_RXD GPIO\_3 / SPI\_SRDY 12 UART\_TXD GPIO\_4 VCC\_1V8 28 VCC\_3V3 SDIO\_DAT0 29 VCC\_3V3 SDIO\_DAT1 30 GND SDIO\_DAT2 n\_CARD\_DETECT SDIO\_DAT3/CD n\_RESET SDIO\_CMD PCM\_DIN / I2S\_IN SDIO\_CLK PCM\_DOUT / I2S\_OUT GND PCM\_SYNC / I2S\_WS USB\_D-PCM\_CLK / I2S\_CLK USB\_D+ PPS VCC\_5V0 38 GND