MiniPiio

#	PIN MODE		Alternative
	BOARD	BCM2835	
3	SDA	GPIO0/2	I2C0_SDA/I2C1_SDA
5	SDL	GPIO1/3	I2C0_SDL/I2C1_SDL
7	GPIO7	GPIO4	
26	CE1	GPIO7	SPI0_CE1
24	CE0	GPIO8	SPI0_CE0
21	MISO	GPIO9	SPI0_MISO
19	MOSI	GPIO10	SPI0_MOSI
23	SCK	GPIO11	SPI0_SCK
8	TxD	GPIO14	UART0_TxD
10	RxD	GPIO15	UART0_RxD
11	GPIO0	GPIO17	UART0_RTS
12	GPIO1	GPIO18	PWM0
13	GPIO2	GPIO21/27	
15	GPIO3	GPIO22	
16	GPIO4	GPIO23	
18	GPIO5	GPIO24	
22	GPIO6	GPIO25	
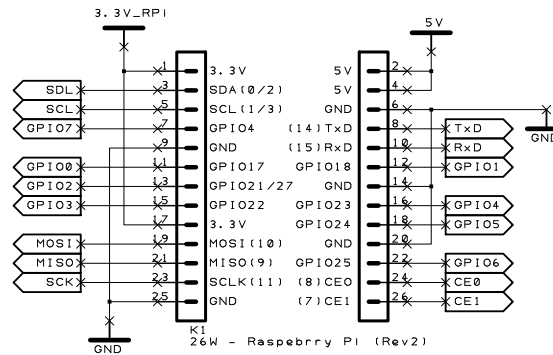
Note: GPIO numbering follows the Python GPIO.Board and WiringPi naming convention.

K1
26W - Raspberry Pi (Rev2)

U1
MC33269D-3.3
DPAK
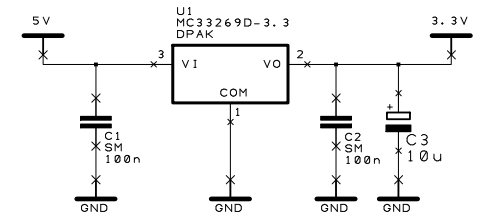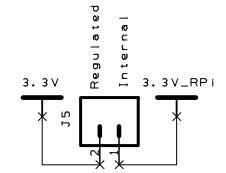
Note:
Connector used to Support PCB
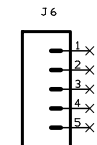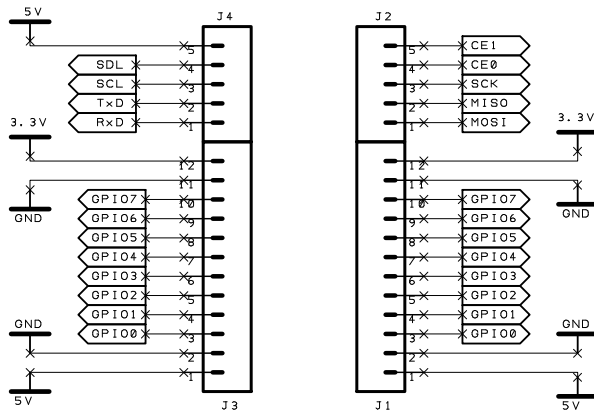
Breadboarding Area

CC3 by SA

E	D	C v0.3	B v0.2	A v0.1	Drawn	Check	Projection		DTRONIXS.COM	
		1/01/12	15/10/12	12/05/12	TonyD		Do Not Scale			
Drn	Drn	Drn	Drn	Project Raspberry Pi MiniPiio Prototype Board with PSU		Client			
Chk	Chk	Chk	Chk	Title RPi_MiniPiio_ProtoBoard		Filename RPi_MiniPiio_ProtoBoard.sch		Drawing No. 314-1010	Sheet 1 of 1

MISC1
FRAME A4