MiniPiio

P0 P1 P2 P3 P4 P5 P6 P7 GND 5V

J4

5V_Fused

GND

3.3V_RPi

5V

	3.3V		5V	
SDL	SDA	DNC		DNC1
SCL	SCL	GND		
GPIO7	GPIO7	TxD		TxD
DNC6	DNC	RxD		RxD
GPIO0	GPIO0	GPIO1		GPIO1
GPIO2	GPIO2	DNC		DNC2
GPIO3	GPIO3	GPIO4		GPIO4
DNC5	DNC	GPIO5		GPIO5
MOSI	MOSI	DNC		DNC3
MISO	MISO	GPIO6		GPIO6
SCK	SCLK	CE0		CE0
DNC4	DNC	CE1		CE1

GND

K1
26W - Raspebrry Pi
547-3188

GPIO0
GPIO1
GPIO2
GPIO3
GPIO4
GPIO5
GPIO6
GPIO7

IC1
ULN2803DIP
DIL18

GND

J1

J3

GND

5V

F1
PTC
500mA

5V_Fused

J2

Note:
Connector used to Support PCB
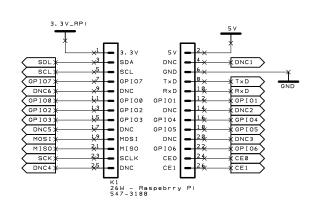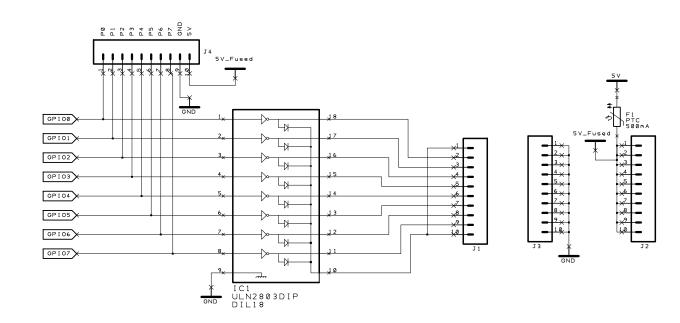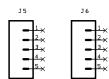
J5   J6

Note:
P0 - P7 on PCB silkscreen are incorrect
Text is reversed where P0 = P7 and so on PCB silkscreen

CC3 by SA