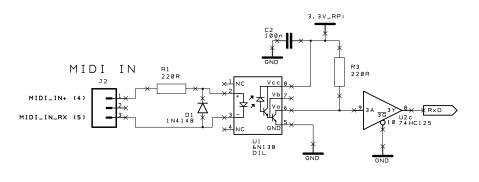
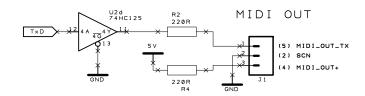
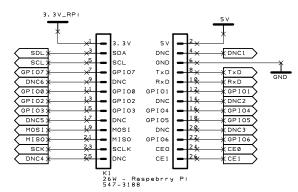
## MiniPiio



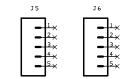


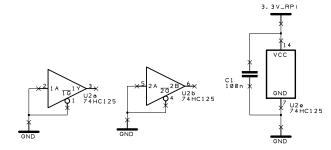


		PIN MOD	E			
#	# BOARD		BCM2835	Alternative		
- 3	3	SDA	GP I OØ	I2C0_SDA		
5	5	SDL	GPI01	I2C0_SDL		
-   7	7	GP I 07	GPI04			
26	5	CE1	GP I 07	SPI0_CE1		
24	4	CEØ	GP I 08	SPI0_CE0		
2:	1	MISO	GP I 09	SPI0_MISO		
15	9	MOSI	GP I O 1 Ø	SPI0_MOSI		
2:	3	SCK	GP I 011	SPI0_SCK		
{	3	T×D	GP I O 1 4	UART0_T×D		
1 6	2	RxD	GPI015	UART0_R×D		
1.1	1	GPI00	GP I 017	UARTØ_RTS		
1.2	2	GPI01	GPI018	PWM0		
1:	3	GPI02	GP I 021			
15	5	GPI03	GP I 022			
1 6	5	GPI04	GP I 0 2 3			
18	3	GP I 05	GP I 0 2 4			
22	2	0PI06	OP I 025			

This MiniPilo uses the original "RPI Board" GPIO numbering

Note: Connector used to Support PCB





Sheet 1 of 1

Е	D	С	В	A v0.1 Drawn 16/06/12 TonyD	Check	Projection Do Not Scale				
Drn	Drn	Drn	Drn	Project Raspberry Pi MiniPiio MIDI Interface		Client				
Chk	Chk	Chk	Chk	Title RPi_MiniPilo_MIDI		Filename  RPi_MiniPiio_MIDI.sch		Drawing No. 314-1070		