

XP7

←			
1	FT232_DTR	FT232_TXD 1	TXD
2	FT232_RTS	FT232_RXD 5	RXD
3	FT232_RI	FT232_RTS 3	RTS#
4		FT232_CTS 11	CTS#
5	FT232_DCD	FT232_DTR 2	DTR#
6	FT232_DSR	FT232_DCD 9	DSR#
7	FT232_CBUS4	FT232_CTS	CTS#
8	FT232_CTS	FT232_SBUS4	SBUS0
9	FT232_CBUS3	FT232_SBUS3	SBUS1
10	FT232_CBUS2	FT232_SBUS2	SBUS2
11	FT232_CBUS0	FT232_SBUS0	SBUS3
12	FT232_CBUS1	FT232_SBUS1	SBUS4
13	FT232_VCC		
14	FT232_GND		
15	FT232_VCC		
16	FT232_GND		

BH-16

DD4

←			
1	TXD	USBDM	16
2	RXD	USBDP	15
3	RTS#	RESET#	19
4	CTS#	XTIN	27
5	DTR#	XTOUT	28
6	DSR#	3V3OUT	17
7	DCD#	VCCIO	4
8	RI#	VCC	20
9	SBUS0	AGND	25
10	SBUS1	GND	7
11	SBUS2	GND	18
12	SBUS3	GND	21
13	SBUS4	TEST	26
14		NC	8
15		NC	24

FT232RL

DD5

←			
1	I/O1	I/O1	6
2	GND	Vbus	5
3	I/O2	I/O2	4

USBLC6-2SC6

USART to USB

←			
1	VUSB		
2	D-		
3	D+		
4	GND		
5	SHIELD		
6	SHIELD		

USB-B-1J

DD6

←			
1	C1+	X/Y	Vcc
2	C1-	GND	15
3	C2+	V+	2
4	C2-	V-	6
5	T1in	T1out	14
6	T2in	T2out	7
7	R1out	R1in	13
8	R2out	R2in	8

ADM3202ARNZ

DD7

←			
1	C1+	X/Y	Vcc
2	C1-	GND	15
3	C2+	V+	2
4	C2-	V-	6
5	T1in	T1out	14
6	T2in	T2out	7
7	R1out	R1in	13
8	R2out	R2in	8

ADM3202ARNZ

RS232

→			
1			
2			
3	RS232_RXD		
4	RS232_RTS		
5	RS232_TXD		
6	RS232_CTS		
7			
8			
9	+5V		
10	GND		

→			
1			
2			
3	RS232_RXD		
4	RS232_RTS		
5	RS232_TXD		
6	RS232_CTS		
7			
8			
9	+5V		
10	GND		

BH-10

