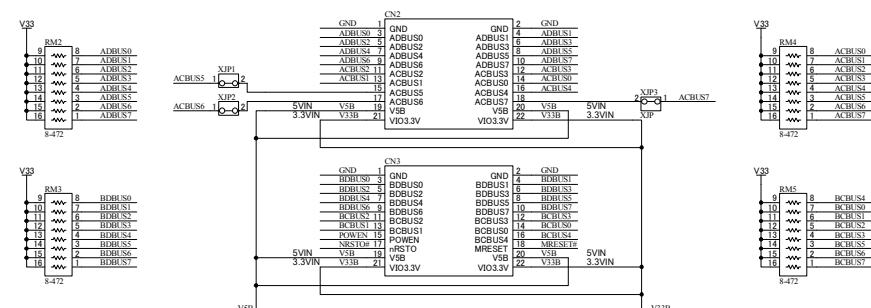


NET LABEL	Operation Mode								
	RS232	245 FIFO Sync	245 FIFO	ASYNC Bit-bang	SYNC Bit-bang	MPSSE	Fast Serial	CPU Style FIFO	Host Bus Emulation
ADBUS0	TXD	D0	D0	D0	D0	TCK/SK	-	D0	AD0
ADBUS1	RXD	D1	D1	D1	D1	TDI/DO	-	D1	AD1
ADBUS2	RTS#	D2	D2	D2	D2	TDO/DI	-	D2	AD2
ADBUS3	CTS#	D3	D3	D3	D3	TMS/CS	-	D3	AD3
ADBUS4	DTR#	D4	D4	D4	D4	GPIO0	-	D4	AD4
ADBUS5	DSR#	D5	D5	D5	D5	GPIO1	-	D5	AD5
ADBUS6	DCD#	D6	D6	D6	D6	GPIO2	-	D6	AD6
ADBUS7	RI#	D7	D7	D7	D7	GPIO3	-	D7	AD7
ACBUS0	TXDEN	RXF#	RXF#	-	-	GPIO0	-	CS#	A8
ACBUS1	-	TXE#	TXE#	WRSTB#	WRSTB#	GPIO1	-	A0	A9
ACBUS2	-	RD#	RD#	RDSTB#	RDSTB#	GPIO2	-	RD#	A10
ACBUS3	RXLED#	WR#	WR#	-	-	GPIO3	-	WR#	A11
ACBUS4	TXLED#	SIWUA	SIWUA	SIWUA	SIWUA	GPIO4	-	SIWUA	A12
ACBU5	-	CLKOUT	-	-	-	GPIO5	-	-	A13
ACBU6	-	OE#	-	-	-	GPIO6	-	-	A14
ACBU7	-	-	-	-	-	GPIO7	-	-	A15
BDBUS0	TXD	-	D0	D0	D0	TCK/SK	FSDI	D0	CS#
BDBUS1	RXD	-	D1	D1	D1	TDI/DO	FSDLK	D1	ALE
BDBUS2	RTS#	-	D2	D2	D2	TDO/DI	FSDO	D2	RD#
BDBUS3	CTS#	-	D3	D3	D3	TMS/CS	FSCTS	D3	WR#
BDBUS4	DTR#	-	D4	D4	D4	GPIO0	-	D4	IORDY
BDBUS5	DSR#	-	D5	D5	D5	GPIO1	-	D5	CLKOUT
BDBUS6	DCD#	-	D6	D6	D6	GPIO2	-	D6	I/O0
BDBUS7	RI#	-	D7	D7	D7	GPIO3	-	D7	I/O1
BCBUS0	TXDEN	-	RXF#	-	-	GPIO0	-	CS#	-
BCBUS1	-	-	TXE#	WRSTB#	WRSTB#	GPIO1	-	A0	-
BCBUS2	-	-	RD#	RDSTB#	RDSTB#	GPIO2	-	RD#	-
BCBUS3	RXLED#	-	WR#	-	-	GPIO3	-	WR#	-
BCBUS4	TXLED#	-	SIWUB	SIWUB	SIWUB	GPIO4	SIWUB	SIWUB	-
BCBU5	-	-	-	-	-	GPIO5	-	-	-
BCBU6	-	-	-	-	-	GPIO6	-	-	-
BCBU7	PWRSAV#	PWRSAV#	PWRSAV#	PWRSAV#	PWRSAV#	GPIO7	PWRSAV#	PWRSAV#	PWRSAV#

HuMANDATA are not responsible for the pin function table above. For accurate information, please refer to FTDI's official document.



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