



Pin	Function	Pin	Function
P0[30]	USB_D-	P0[29]	USB_D+
P0[28]	SCL0	P0[27]	SDA0
P0[26]	AD0[3]AOUT/RXD3	P0[25]	AD0[2]I2SRX_SDA/TXD3
P0[24]	AD0[1]I2SRX_SW/CAP3[1]	P0[23]	AD0[0]I2SRX_CLK/CAP3[0]
P0[22]	RTS1/MCIDAT0/TD1	P0[21]	RI1/MCIPWR/RD1
P0[20]	DTR1/MCICDM/SCL1	P0[19]	DSR1/MCICLK/SDA1
P0[17]	MISO0	P0[17]	CTS1/MISO0/MISO
P0[16]	RXD1/SSEL0/SSEL	P0[15]	TXD1/SCK0/SCK
P0[11]	SDSW	P0[11]	RXD2/SCL2/MAT3[1]
P0[9]	I2STX_SDA/MOSH1/MAT2[3]	P0[8]	I2STX_WS/MISO1/MAT2[2]
P0[7]	I2STX_CLK/SCK1/MAT2[1]	P0[6]	I2SRX_SDA/SSEL1/MAT2[0]
P0[5]	I2SRX_WS/TD2/CAP2[1]	P0[4]	I2SRX_CLK/RD2/CAP2[0]
P0[3]	RXD0	P0[2]	TXD0
P0[1]	TXD0	P0[0]	RD1/TXD3/SDA1
P1[31]	SCK1/AD0[5]	P1[30]	BUS/AD0[4]
P1[29]	PCAP1[1]MAT0[1]	P1[28]	PCAP1[0]MAT0[0]
P1[27]	CAP0[1]	P1[26]	PWM1[6]CAP0[0]
P1[25]	MAT1[1]	P1[24]	PWM1[5]MOS0
P1[23]	PWM1[4]MISO0	P1[22]	MAT1[0]
P1[21]	PWM1[3]SSEL0	P1[20]	PWM1[2]SCK0
P1[19]	CAP1[1]	P1[18]	USB_UP_LED/PWM1[1]CAP1[0]
P1[16]	ENET_MDC	P1[15]	ENET_REF_CLK
P1[14]	ENET_TX_ER	P1[13]	ENET_TXD1
P1[12]	ENET_RXD0	P1[11]	ENET_TXD0
P1[10]	ENET_TXD0	P1[9]	ENET_TXD0
P1[8]	ENET_CRS	P1[7]	ENET_TXD0
P1[6]	ENET_TXD0	P1[5]	ENET_TXD0
P1[4]	ENET_TXD0	P1[3]	ENET_TXD0
P1[2]	ENET_TXD0	P1[1]	ENET_TXD0
P2[8]	ENET_TXD0	P2[7]	ENET_TXD0
P2[6]	ENET_TXD0	P2[5]	ENET_TXD0
P2[4]	ENET_TXD0	P2[3]	ENET_TXD0
P2[2]	ENET_TXD0	P2[1]	ENET_TXD0
P2[0]	ENET_TXD0	P2[0]	ENET_TXD0
P3[26]	MAT0[1]PWM1[3]	P3[25]	MAT0[0]PWM1[2]
P4[29]	MAT2[1]RXD3	P4[28]	MAT2[0]TXD3

Pin	Function	Pin	Function
P0[0]	GND	P4[29]	GND 19
P0[1]	3V3	P4[28]	GND 18
P0[11]	3V3	P3[26]	GND 17
P0[17]	3V3	P3[25]	GND 16
P0[20]	3V3	P2[6]	GND 15
P0[25]	3V3	P2[5]	GND 14
P0[27]	3V3	P2[4]	GND 13
P0[28]	3V3	P2[3]	GND 12
P1[16]	3V3	P2[2]	GND 11
P1[18]	3V3	P2[1]	GND 10
P1[19]	3V3	P2[0]	GND 9
P1[21]	3V3	P2[0]	GND 8
P1[22]	3V3	P2[0]	GND 7
P1[23]	3V3	P2[0]	GND 6
P1[24]	3V3	P2[0]	GND 5
P1[25]	3V3	P2[0]	GND 4
P1[26]	3V3	P2[0]	GND 3
P1[27]	3V3	P2[0]	GND 2
P1[28]	3V3	P2[0]	GND 1

