

Old_net_name	
GND	GND
UART1_1	M1_D1
UART1_2	M1_D2
ADC1	M1_D3
ADC2	M1_D4
D2-1	M1_D5
D2-2	M1_D6
SPI1_SS1	M1_D7
I2C1_CLK	B1
I2C1_SDA	B2
SPI1_CL	B3
SPI1_MI	B4
SPI1_MO	B5
ETH1_1	M2_D1
ETH1_10	M2_D10
ETH1_2	M2_D2
ETH1_3	M2_D3
ETH1_4	M2_D4
ETH1_5	M2_D5
ETH1_6	M2_D6
ETH1_7	M2_D7
ETH1_8	M2_D8
ETH1_9	M2_D9
UART3_1	M3_D1
UART3_2	M3_D2
SPI1_SS3	M3_D7
UART2_1	M4_D1
UART2_2	M4_D2
ADC3	M4_D3
ADC4	M4_D4
D1-1	M4_D5
D1-2	M4_D6
SPI1_SS2	M4_D7
PWR1	P0_D1
PWR2	P0_D2
PWR3	P0_D3
PTP1	M1M4_P1
PTP2	M1M4_P2
SENSOR_P1	M1_IO1
SENSOR_P2	M1_IO2
SENSOR_P3	M1_IO3
SENSOR_P4	M1_IO4
GLIDER_P1	M4_IO4
GLIDER_P2	M4_IO3
GLIDER_P3	M4_IO2
GLIDER_P4	M4_IO1
IN_VCC	VCC0
VCC1	VCC1
VCC2	VCC2
VCC3	VCC3