







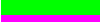




LPC 2129

P0.21 / PWM5 / RD3 / CAP1.3
 P0.22 / TD3 / CAP0.0 / MAT 0.0
 P0.23 / RD2
 P1.19 / TRACEPKT3
 P0.24 / TD2
 VSS
 V3A
 P1.18 / TRACEPKT2
 P0.25 / RD1
 TD1
 P0.27 / AINO / CAP0.1 / MAT0.1
 P1.17 / TRACEPKT1
 P0.28 / AIN1 / CAP0.2 / MAT0.2
 P0.29 / AIN2 / CAP0.3 / MAT0.3
 P0.30 / AIN3 / EINT3 / CAP0.0
 P1.16 / TRACEPKT0

17	V18	64	P1.27 / TD0
18	VSS	63	V18A
19	P0.0 / TXD0 / PWM1	62	XTAL1
20	P1.3 / TRST	61	XTAL2
21	P0.1 / RXD0 / PWM3 / EINT0	60	P1.28 / TDI
22	P0.2 / SCL / CAP0.0	59	VSSA
23	V3	58	VSSA_PLL
24	P1.26 / RTCK	57	RESET
25	VSS	56	P1.29 / TCK
26	P0.3 / SDA / MAT0.0 / EINT1	55	P0.20 / MAT1.3 / SSEL1 / EINT3
27	P0.4 / SCK0 / CAP0.1	54	P0.19 / MAT1.2 / MOSI1 / CAP1.2
28	P1.25 / EXTINT0	53	P0.18 / CAP1.3 / MISO1 / MAT1.3
29	P0.5 / MISO0 / MAT0.1	52	P1.30 / TMS
30	P0.6 / MOSI0 / CAP0.2	51	V3
31	P0.7 / SSEL0 / PWM2 / EINT2	50	PSS
32	P1.24 / TRACECLK	49	V18

48 P1.20 / TRACESYNC
 47 P0.17 / CAP1.2 / SCK1 / MAT1.2
 46 P0.16 / EINT0 / MAT0.2 / CAP0.2
 45 P0.15 / RI1 / EINT2
 44 P1.21 / PIPESTAT0
 43 V3
 42 VSS
 41 P0.14 / DCD1 / EINT1
 40 P1.22 / PIPESTAT1
 39 P0.13 / DTR1 / MAT1.1
 38 P0.12 / DSR1 / MAT1.0
 37 P0.11 / CTS1 / CAP1.1
 36 P1.23 / PIPESTAT2
 35 P0.10 / RTS1 / CAP1.0
 34 P0.9 / RxD1 / PWM6 / EINT3
 33 P0.8 / TxD1 / PWM4

	SPI
	I2C
	UART
	CAN
	TRACE
	JTAG
	SYSTEM
	MATCH
	CAPTURE
	PWM
	INTERRUPTS