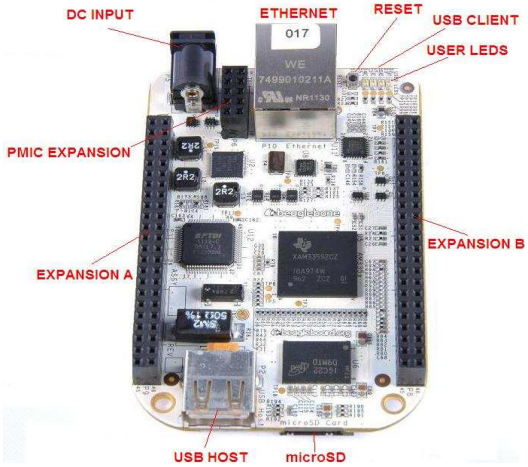
P9

GND	1	2	GND
VDD_3V3EXP	3	4	VDD_3V3EXP
VDD_5V	5	6	VDD_5V
SYS_5V	7	8	SYS_5V
PWR_BUT*	9	10	SYS_RESETn
UART4_RXD	11	12	GPIO1_28 60
UART4_TXD	13	14	EHRPWM1A
GPIO1_16 48	15	16	EHRPWM1B
I2C1_SCL	17	18	I2C1_SDA
I2C2_SCL	19	20	I2C2_SDA
UART2_TXD	21	22	UART2_RXD
GPIO1_17 49	23	24	UART1_TXD
GPIO3_21 117	25	26	UART1_RXD
GPIO3_19 115	27	28	SPI1_CS0
SPI1_D0	29	30	SPI1_D1
SPI1_SCLK	31	32	VDD_ADC(1.8V)
AIN4	33	34	GNDA_ADC
AIN6	35	36	AIN5
AIN2	37	38	AIN3
AIN0	39	40	AIN1
CLKOUT2	41	42	GPIO0_7 7
GND	43	44	GND
GND	45	46	GND



P8

GND	1	2	GND
GPIO1_6 38	3	4	GPIO1_7 39
GPIO1_2 34	5	6	GPIO1_3 35
TIMER4	7	8	TIMER7
TIMER5	9	10	TIMER6
GPIO1_13 45	11	12	GPIO1_12 44
EHRPWM2B	13	14	GPIO0_26 26
GPIO1_15 47	15	16	GPIO1_14 46
GPIO0_27 27	17	18	GPIO2_1 65
EHRPWM2A	19	20	GPIO1_31 63
GPIO1_30 62	21	22	GPIO1_5 37
GPIO1_4 36	23	24	GPIO1_1 33
GPIO1_0 32	25	26	GPIO1_29 61
GPIO2_22 86	27	28	GPIO2_24 88
GPIO2_23 87	29	30	GPIO2_25 89
UART5_CTSN	31	32	UART5_RTSN
UART4_RTSN	33	34	UART3_RTSN
UART4_CTSN	35	36	UART3_CTSN
UART5_TXD	37	38	UART5_RXD
GPIO2_12 76	39	40	GPIO2_13 77
GPIO2_10 74	41	42	GPIO2_11 75
GPIO2_8 72	43	44	GPIO2_9 73
GPIO2_6 70	45	46	GPIO2_7 71

Analogic
PWM
GROUND
GPIO
UART
I2C
VDD

GPIOX_YY => Numéro		
X	**YY**	**(32*X) + YY**
0	27	27
1	29	61
2	7	71
3	19	115