Pin#	NAME		NAME	Pini
01	3.3v DC Power		DC Power 5v	02
03	GPIO02 (SDA1, I2C)	00	DC Power 5v	04
05	GPIO03 (SCL1, I2C)	00	Ground	06
07	GPIO04 (GPIO_GCLK)	00	(TXD0) GPIO14	08
09	Ground	00	(RXD0) GPIO15	10
11	GPIO17 (GPIO_GEN0)	00	(GPIO_GEN1) GPIO18	12
13	GPIO27 (GPIO_GEN2)	00	Ground	14
15	GPIO22 (GPIO_GEN3)	00	(GPIO_GEN4) GPIO23	16
17	3.3v DC Power	00	(GPIO_GEN5) GPIO24	18
19	GPIO10 (SPI_MOSI)	00	Ground	20
21	GPIO09 (SPI_MISO)	00	(GPIO_GEN6) GPIO25	22
23	GPIO11 (SPI_CLK)	00	(SPI_CE0_N) GPIO08	24
25	Ground	00	(SPI_CE1_N) GPIO07	26
27	ID_SD (I2C ID EEPROM)	00	(I2C ID EEPROM) ID_SC	28
29	GPIO05	00	Ground	30
31	GPIO06	00	GPIO12	32
33	GPIO13	00	Ground	34
35	GPIO19	00	GPIO16	36
37	GPIO26	00	GPIO20	38
39	Ground	00	GPIO21	40



Power	+3,3V	00	+5V	Power
{I2C} SDA1	GPIO2	0 0	+5V	Power
{I2C} SCL1	GPIO3	00	GND	
GPCLK0	GPIO4	00	GPIO14	{UART} TXD0
	GND	0 0	GPIO15	{UART} RXD0
	GPIO17	0	GPIO18	PCM_CLK
	GPIO27	0	GND	
	GPIO22	00	GPIO23	
Power	+3,3V	100 100	GPIO24	
SPI0_MOSI	GPIO10	6	GND	
SPI0_MISO	GPIO9	100	GPIO25	
SPI0_SCLK	GPIO11	@ @	GPIO8	SPI0_CE0_N
	GND	69 69	GPIO7	SPI0_CE1_N
D EEPROM}	ID_SD	@ ®	ID_SC	(ID EEPROM)
GPCLK1	GPIO5	60 60	GND	
GPCLK2	GPIO6	(30) (30)	GPIO12	PWM0
PWM1	GPIO13	100	GND	
PCM_FS	GPIO19	3	GPIO16	
	GPIO26	100 100	GPIO20	PCM_DIN
	GND	000	GPIO21	PCM_DOUT





