









































3.3V	01			02	5V
GPIO 02	03			04	5V
GPIO 03	05			06	GND
GPIO 04	07			08	GPIO 14
GND	09			10	GPIO 15
GPIO 17	11			12	GPIO 18
GPIO 27	13			14	GND
GPIO 22	15			16	GPIO 23
3.3V	17			18	GPIO 24
GPIO 10	19			20	GND
GPIO 09	21			22	GPIO 25
GPIO 11	23			24	GPIO 8
GND	25			26	GPIO 7
ID_SD	27			28	ID_SC
GPIO 05	29			30	GND
GPIO 06	31			32	GPIO 12
GPIO 13	33			34	GND
GPIO 19	35			36	GPIO 16
GPIO 26	37			38	GPIO 20
GND	39			40	GPIO 21