


































3v3 Power	1			2	5v Power
GPIO 2 (WiringPi 8)	3			4	5v Power
GPIO 3 (WiringPi 9)	5			6	Ground
GPIO 4 (WiringPi 7)	7			8	GPIO 14 (WiringPi 15)
Ground	9			10	GPIO 15 (WiringPi 16)
GPIO 17 (WiringPi 0)	11			12	GPIO 18 (WiringPi 1)
GPIO 27 (WiringPi 2)	13			14	Ground
GPIO 22 (WiringPi 3)	15			16	GPIO 23 (WiringPi 4)
3v3 Power	17			18	GPIO 24 (WiringPi 5)
GPIO 10 (WiringPi 12)	19			20	Ground
GPIO 9 (WiringPi 13)	21			22	GPIO 25 (WiringPi 6)
GPIO 11 (WiringPi 14)	23			24	GPIO 8 (WiringPi 10)
Ground	25			26	GPIO 7 (WiringPi 11)
GPIO 0 (WiringPi 30)	27			28	GPIO 1 (WiringPi 31)
GPIO 5 (WiringPi 21)	29			30	Ground
GPIO 6 (WiringPi 22)	31			32	GPIO 12 (WiringPi 26)
GPIO 13 (WiringPi 23)	33			34	Ground
GPIO 19 (WiringPi 24)	35			36	GPIO 16 (WiringPi 27)
GPIO 26 (WiringPi 25)	37			38	GPIO 20 (WiringPi 28)
Ground	39			40	GPIO 21 (WiringPi 29)