hui4	NAME		NAME	Pin#
01	3.3v DC Power	O	DC Power 5v	02
03	GPIO02 (SDA1, I2C)	0	DC Power 5v	04
90	GPIO03 (SCL1, 12C)	0	Ground	90
20	GPIO04 (GPIO_GCLK)	0	(TXD0) GPIO14	08
60	Ground	0	(RXD0) GPIO15	10
11	GPIO17 (GPIO_GEN0)	0	(GPIO_GEN1) GPIO18	12
13	GPIO27 (GPIO_GEN2)	0	Ground	14
15	GPIO22 (GPIO_GEN3)	0	(GPIO_GEN4) GPIO23	16
17	3.3v DC Power	0	(GPIO_GEN5) GPIO24	18
19	GPIO10 (SPI_MOSI)	0	Ground	20
21	GPIO09 (SPI_MISO)	•••	(GPIO_GEN6) GPIO25	22
23	GPIO11 (SPI_CLK)	<!--</td--><td>(SPI_CE0_N) GPIO08</td><td>24</td>	(SPI_CE0_N) GPIO08	24
25	Ground	OO	(SPI_CE1_N) GPIO07	26
27	ID_SD (I2C ID EEPROM)	0	(I2C ID EEPROM) ID_SC	28
29	GPIO05	0	Ground	30
31	GPIO06	0	GPIO12	32
33	GPIO13	0	Ground	34
35	GPIO19	0	GPIO16	36
37	GPI026	0	GPIO20	38
39	Ground	00	GPI021	40