<u>Ph</u> y	Edison Pin	MRAA	Function	<u>Project</u>
J17-1	GP182	0	PWM2	dimm_0
J17-4	VIN 7-15v			12vdc
J17-5	GP135	4	UART2_TX	ILVUC
117 C	QL 133		DCVD MODE Einm	
J17 7	CD27	6	TOCK COL	
J17-7	GP27		I2C6_SCL	
J17-8	GP20	7	I2C1_SDA	sda
J17-9	GP28	8	I2C6_SDA	
J17-10		9	SPI-5-CS1	
J17-11	GP109	10	SSP-5-SCK	
J17-12	GP115	11	SSI-5-MOSI	
J17-14	GP128	13	UART1_CTS	
J18-1	GP13	14	PWM1	
J18-2	GP165	15		data_0
118_3	0. 200			0.0.00_0
J10 C	CD10	10	V_VDAT_DRUP	
J18-6	GP19	19	I2C-1-SCL	
J18-7	GP12	20	PWM0	
J18-8	GP183	21	PWM3	
J18-10		23	SPI-5-CS0	
J18-11	GP114	24	SPI-5-MISO	
J18-12	GP129	25	UART-1-RTS	
J18-13	GP130	26	UART-1-RX	
J19-2			V_V1P80	1.8v
J19-3		GND		gnd
J19-4	GP44	31	ALS_INT_N	grid
J19-5	GP46	32	ACC_INT_1	
J19-6	GP48	33	GYRO_DRDY	
	UF40	33		
J19-7	CD4.24	25	RESET_OUT	
J19-8	GP131	35	UART-1_TX	_
J19-9	GP14	36	AUDIO_CODEC_INT	
J19-10			SSP2_CLK	
J19-11		38	SSP2_TXD	
J19-12	GP77	39	SD_CDN	
J19-13	GP82	40	SD_DAT2	
J19-14	GP83	41	SD_DAT3	data_1
J20-1			V_VSYS	
J20-2			V_V3P30	
J20-3	GP134	44		
J20-4	GP45	45	Compass Ready	
J20-5	GP47	46	ACC_INT_2	
J20-6	GP49	47	GYRO_INT	
J20-6 J20-7	GP49 GP15	48	Q1I/O_TIAI	
			CD CLV ED	
J20-8	GP84	49	SD_CLK_FB	
J20-9	GP42	50	SSP2-RXD	
J20-10		51	SSP2_FS	
J20-11	GP78	52	SD_CLK	
J20-12	GP79	53	SD_CMD	
J20-13	GP80	54	SD_DAT0	
J20-14	GP81	55	SD_DAT1	

