

			VVIC3	HWIC-3G- CDMA	HWIC-3G- HSPA	SHDSL	
		1					1
		2	GND	GND	GND		2
1	A1	3	K1	G21	C3	F1	3
		4	GND	GND	GND		4
		5					5
		6	GND	GND	GND		6
		7					7
		8					8
		9					9
		10	GND	GND	GND		10
DATA0		11	E13 K3	G22 K4	H3	K4(DATA0), E1	11
2	A2	12	K5	E21	G1	H5	12
3	A3	13	K7	D21	E1	G3	13
4	A4	14	J7	C21	D1 (1578)	D1	14
5	B1	15	K2	J22	D3	F2	15
nCONFIG		16	C4				16
		17					17
6	B2	18	H3	T22	P1	J3	18
7	B3	19	H5	V21	M1	H1	19
8	B4	20	H7	W21	L1	J6	20
9	C1	21	G6	Y21	K1	G1	21
		22					22
		23	MXQ#01				23
		24	GND	GND	GND		24
DCLK_A		25	H1	T21	L3	J2	25
	C2	26	F4				26
	C3	27	E1				27
	D7	28	F6				28
		29	GND	GND	GND		29
	D8	30	E3				30
		31	GND	GND	GND		31
10	D1	32	B11	CLK9 CLK6	N1(CLK3)	L1(CLK0)	32
		33	GND	GND	GND		33
		34	+12.0V				34
		35					1
		36	GND	GND	GND		2
		37	GND	GND	GND		3
	A7	38	F5				4
		39	GND	GND	GND		5
		40					6
		41					7
		42					8
		43					9
		44	GND	GND	GND		10
11	B7	45	K4	F21	H2	E2	11
12	A8	46	K6	E22	G2	H6	12
13	A9	47	K8	D22	E2	H4	13
14	A10	48	J8	C22	D2	D2	14
nCONFIG_EN		49	C5	188 188 420		564 565 1260	15
15	B8	50	F1	N22	F3	G6	16
		51	GND	GND	GND		17
16	B9	52	H4	U21	P2	J4	18
17	B10	53	H6	V22	M2	H2	19
18	C7	54	G5	W22	L2	J5	20
19	C8	55	G7	Y22	K2	G2	21
20	C9	56	F2	N21	H1	G5	22
		57					23
		58	MXQ#02				24
DCLK_B		59			M3	C1	25
	C10	60	E4	R21		C2	26
	C4	61	F7				27
		62					28
	D9	63	F8				29
		64	GND	GND	GND		30
	D10	65	B13				31
		66	GND	GND	GND		32
21	D2	67	W11	L18	L4	J1	33
		68					34