



1	NC	26	CG3
2	NC	27	CG4
3	NC	28	CG5
4	NC	29	CG6
5	GND	30	CG7
6	GND	31	RR0
7	GND	32	RR1
8	GND	33	RR2
9	NC	34	RR3
10	SDO	35	RR4
11	RESET	36	RR5
12	CS	37	RR6
13	SCK	38	RR7
14	SDI	39	DEN
15	BB0	40	IHS
16	BB1	41	IVS
17	BB2	42	CLK
18	BB3	43	SHUT
19	BB4	44	GND
20	BB5	45	VCC
21	BB6	46	NC
22	BB7	47	K2
23	CG0	48	A2
24	CG1	49	A1
25	CG2	50	K1

1	Operating Voltage:	$V_{CC}=3.3V$ typ.
2	Resolution:	320RGB*240
3	Color:	16M
4	Interface:	24-bits RCB
5	Display type:	Transmissive
6	Viewing Direction:	12:00
7	Operating Temp:	$-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$
8	Storage Temp:	$-30^{\circ}\text{C} \sim 80^{\circ}\text{C}$
9	Driver IC:	HX8238-D
10	CTP Driver IC:	
11	LCM Luminance(cd/m <sup>2</sup> ):	320(MIN), 400(TYP)
12	Unspecified tolerance:	$\pm 0.3$