

3. Mechanical drawing

PINS ASSIGNMENT:

1	GND
2	RESET
3	RS
4	WR
5	RD
6	DB00
7	DB01
8	DB02
9	DB03
10	DB04
11	DB05
12	DB06
13	DB07
14	CS
15	VCIO
16	IC_ID
17	VDD
18	VLED+
19	VLED-
20	GND

MECHANICAL DRAWING:
 - Top view: 37.68±0.2(B/L), 32.68(LCD V.A), 31.68(LCD A.A), (18.64), (2.90), (1.20), 39.60(LCD A.A), 40.60(LCD V.A), 51.30±0.2(B/L), 2.07 TFE, 2.07 black, D.S.T, 17.70±0.5, 7.42±0.8, 6.60±0.1, 4.80±0.5, 3.60±0.1, 2.50±0.3, 2.65, 2.65, 2.65, 1.25, 1.25.
 - Side view: 36.68±0.1, 0.45, 2-32.64, 2-1.80, 2.00±0.3, 6.07, 16.00±0.3, MAX 0.80, 2.23±0.1, 0.80, COMPONENT HEIGHT, 7.10MAX.
 - Detail A: 0.06, 0.18, 0.10, 0.17, 0.10, R C B R C B, R C B R C B, DETAIL A.

NOTES:

- GENERAL TOLERANCE: ±0.2
- Recommended Case Open Area Should Be Less Than Module V.A
- REFERENCED DIMENSION: ()
- All materials in the drawing coincide with the ROHS

CIRCUIT DIAGRAM:

Display Type	TFT 65K COLOR
Viewing Angle	TRANSMISSIVE
LCD Driver IC	I1925G
Operating Voltage	VDD=2.8V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Interface	--
Backlight	--
Surface luminance	--
White X/Y	--

DRAWING NO JT200MHFIV01			
UNITS	mm	SCALE	1:1
3rd Angle		SHEET 1 OF 1	

TITLE MODULE SPEC.	DRAWN ME CHECKED ER. CHECKED APPROVED
Jasonic Technology Limited	CUSTOMER'S APPROVAL
00	First issue
VER. SYMBOL	AMENDMENT
SIGN	DATE
2.23	DATE