



PIN	ASSIGNMENT
PIN NO	SYMBOL
1	VSS
2	VSS
3	VDD
4	VDD
5	VSS
6	RESETB
7	HSYNC
8	VSYNC
9	CLK
10	VSS
11	D00
12	D01
13	D02
14	D03
15	D04
16	D05
17	D10
18	D11
19	D12
20	D13
21	D14
22	D15
23	D20
24	D21
25	D22
26	D23
27	D24
28	D25
29	VSS
30	DE
31	NC
32	TEST1
33	XL
34	YD
35	XR
36	YU
37	TEST2
38	BLH
39	BLL

- NOTES:
1. DISPLAY TYPE: TFT / TRANSFLECTIVE / NORMALLY BLACK.
  2. VIEWING DIRECTION: FULL VIEWING ANGLE.
  3. OPERATING VOLTAGE: VDD=3.3V(TYP.).
  4. DRIVER IC: HX8363-A.
  5. OPERATING TEMP.: -20°C ~ 70°C.
  6. STORAGE TEMP.: -30°C ~ 80°C.
  7. BACKLIGHT: 6-CHIP WHITE LED, IF=20mA, Vf=19.2V±1.2V.
  8. SURFACE LUMINANCE: 120CD/M<sup>2</sup>(TYP.).
  9. FPC MATED CONNECTOR:FH23-39S-0.3SHW(05)
  10. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE.
  11. GENERAL TOLERANCE: ±0.2mm.
  12. ROHS COMPLIANT.

DETAIL A (SCALE 40:1)

DETAIL B (SCALE 2:1)

**MIT** MULTI-INNO TECHNOLOGY CO.,LTD.

DRAWN BY:	JACK	20200917		MODULE P/N:	MI0350AWT-2RP
CHECKED BY:			SCALE : 1/1		
APPROVED BY:			UNIT: mm	DESCRIPTION:	TFT + RTP MODULE
VERSION NO:	01		SHEET No.: 1/1		

01	FIRST ISSUE	JACK	2020.09.17
VER.	REVISED DESCRIPTION	REVISOR	DATE