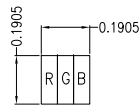


PIN DESCRIPTION FOR CN2	
PIN	SYMBOL
1	VCC
2	VCC
3	VSS
4	VSS
5	INO-
6	INO+
7	VSS
8	IN1-
9	IN1+
10	VSS
11	IN2-
12	IN2+
13	VSS
14	CLK-
15	CLK+
16	VSS
17	NC
18	NC
19	VSS
20	VSS

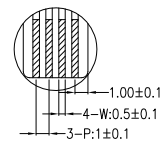
PIN DESCRIPTION FOR RTP	
PIN	SYMBOL
1	Y+
2	X+
3	Y-
4	X-

NOTES:

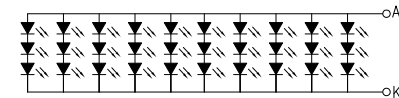
1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY WHITE
2. OPERATING VOLTAGE: VCC=3.3V (TYP.) VBL=5.0V
3. VIEWING DIRECTION: 12 O'CLOCK
4. DRIVER IC: HX8262 + HX8678
5. OPERATING TEMP.: -20°C ~ 70°C
6. STORAGE TEMP.: -30°C ~ 80°C
7. LED BACKLIGHT: 30-CHIP WHITE LED, IF=225mA, VF=9.2V
8. LED P/N: 01.JT.CB320ZB-B
9. SURFACE LUMINANCE: 800CD/M² (TYP.)
10. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE
11. BEZEL MATERIAL: STAINLESS STEEL
12. CN1 PADS RESERVED FOR RGB INTERFACE
CN2 FOR LVDS INTERFACE
13. GENERAL TOLERANCE: ±0.3MM
14. ROHS COMPLIANT



PIXEL DETAIL



DETAIL A (SCALE 4:1)



BACKLIGHT CIRCUIT DIAGRAM



MULTI-INNO TECHNOLOGY CO., LTD.

DRAWN BY:	RITA	2016.04.20		MODULE P/N:
CHECKED BY:			SCALE : 1/1	MI0700AJT-32RP
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO.:	01		SHEET NO.: 1/1	TFT + RTP MODULE

01	FIRST ISSUE	RITA	2015.04.20
VER.	REVISED DESCRIPTION	REVISER	DATE