



CN1 PIN FUNCTION

1. GND	13. RxIN2-
2. VCC	14. RxIN2+
3. VCC	15. GND
4. VCC	16. RxIN1-
5. LCDSEC_IN1	17. RxIN1+
6. GND	18. GND
7. RxIN3-	19. RxIN0-
8. RxIN3+	20. RxIN0+
9. GND	21. GND
10. CKIN-	22. LCDSEC_OUT1
11. CKIN+	23. GND
12. GND	24. GND

CN2 PIN FUNCTION

1. VDD	6. GND
2. VDD	7. GND
3. VDD	8. GND
4. VDD	9. Backlight enable
5. GND	10. Backlight ADJ

NOTE:

1. Tolerance is ± 0.5 unless otherwise noted.
2. CN1 LVDS CONNECTOR: Molex 502244-2430 or equivalent
CN2 CONNECTOR: CviLux C11410M1HR1-NH or equivalent
CN2 matching CONNECTOR: CviLux C11410SL00C-NH or equivalent.
3. * is important dimension.
4. For RoHS.
5. Center brightness: 900 cd/m² (Typ.)
6. Uniformity: 70% (Min.)



MULTI-INNO TECHNOLOGY CO.,LTD.

DRAWN BY:	CAROL 2014.07.16	SCALE : 1/1	MODULE P/N:
CHECKED BY:		UNIT: mm	MI1040RT-1
APPROVED BY:			DESCRIPTION:
VERSION NO:	01		TFT MODULE

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VER.	REVISED DESCRIPTION	DATE