



Touch Panel Pin Assignment

PIN #	Description
1	Top
2	Right
3	Bottom
4	Left

- NOTE:
1. Tolerance is ±0.3 unless otherwise noted.
  2. Touch-panel front surface is antiglare treatment.
  3. Touch Panel flex tail do not bend to less than 3.175mm radius.
  4. For RoHS.
  5. \* is important dimension.
  6. Center brightness :250 cd/m<sup>2</sup>(Typ.) .△
  7. CN1 connector: Hirose DF14A-20P-1.25H or equivalent, matching side connector: Hirose DF14-20S-1.25C or equivalent.
  8. CN6 connector: Hirose DF14A-5P-1.25H or equivalent, △ matching side connector: Hirose DF14-5S-1.25C or equivalent.

CN6 PIN FUNCTION △

1 VDD	3 GND	5 ADJ
2 VDD	4 GND	

△ CN1 PIN FUNCTION

1 Vcc	6 RxIN0+	11 RxIN2-	16 GND
2 Vcc	7 GND	12 RxIN2+	17 VDD
3 GND	8 RxIN1-	13 GND	18 VDD
4 GND	9 RxIN1+	14 CKIN-	19 GND
5 RxIN0-	10 GND	15 CKIN+	20 ADJ

				DATE:	11/5/09'	MULTI-INNO TECHNOLOGY CO. LTD.	
				DRAWN:			
△	Modify 12 place.	<<ESR 9810013>>	<<ESR 9812001>>	12/15/09'	CHECK:	DWG. NO.	MI0700J1T
AUTH	DESCRIPTION	DATE	APPROVED	APPROVE:	UNITS	MM	REV. 2
REVISIONS				SCALE	1 / 1	SHEET 1 OF 1	

