

MAX.7,4	222(A/A)	MAX.4,1	133,2(A/A)
MAX.5,9	224(V/A, Polarizer)	MAX.3,1	135,2(V/A, Polarizer)
MAX.6,4	228,6(Rear Adhesive Tape)	MAX.2,7	136,11(Bezel Opening)
	234,2(Rear Adhesive Tape)		141,1(Rear Adhesive Tape)
	234,6±0,2(□/◇)		145,1(Rear Adhesive Tape)
			145,5±0,2(□/◇)

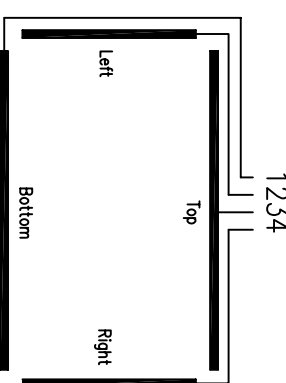
REV/No	REVISION	DATE	DRAWN	CHECKED	APPROVED
0	NEW DRAW	06.06.29	H. Y. LIM	K. B. KIUMT.	S. KANG
1	FPC. Signal Change	06.06.29	H. Y. LIM	K. B. KIUMT.	S. KANG
2	Resist. Tol. Change Add a Rear DAT	06.07.04	H. Y. LIM	K. B. KIUMT.	S. KANG
3	O/D. V/A Change	06.07.05	H. Y. LIM	K. B. KIUMT.	S. KANG
4	FPC Location Change	06.07.11	H. Y. LIM	K. B. KIUMT.	S. KANG

APPROVE	STD. TOL	UNIT	mm	DRAWING NO.	HT102A-NDOP02-R	REV.	4
CHECK	SCALE	NONE		DESCRIPTION	10.2" TOUCH PANEL	SHEET	1/1
DESIGN	<b>honitouch.com</b>						
DRAW	<b>10.2" TOUCH PANEL</b>						

**REMARK**

- 1. Glass Thk: 1.1mm
- 2. Film Type: Non-Glare
- 3. Total Thk: 1.35±0.15mm
- 4. Linearity: ±1.5% or less
- 5. Transmittance: 80% or more
- 6. Resistance
  - 150 < Glass(Y) < 500 ohm
  - 500 < Film(X) < 1200 ohm
- 7. Connector: FPC
- 8. General Tolerance: ±0.3
- 9. TFT-LCD: AUDKA102VW01 V4)

**CIRCUIT DIAGRAM**



Pin No	Signal
1	Bottom
2	Left
3	Top
4	Right

**SIGNAL ASSIGNMENT**

**Detail "AA"**

