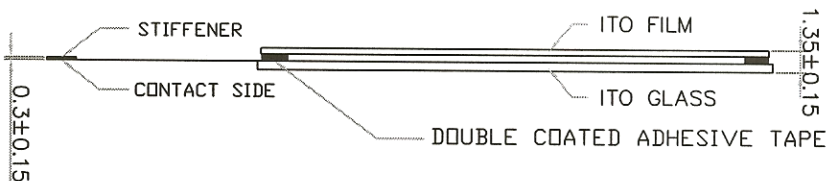
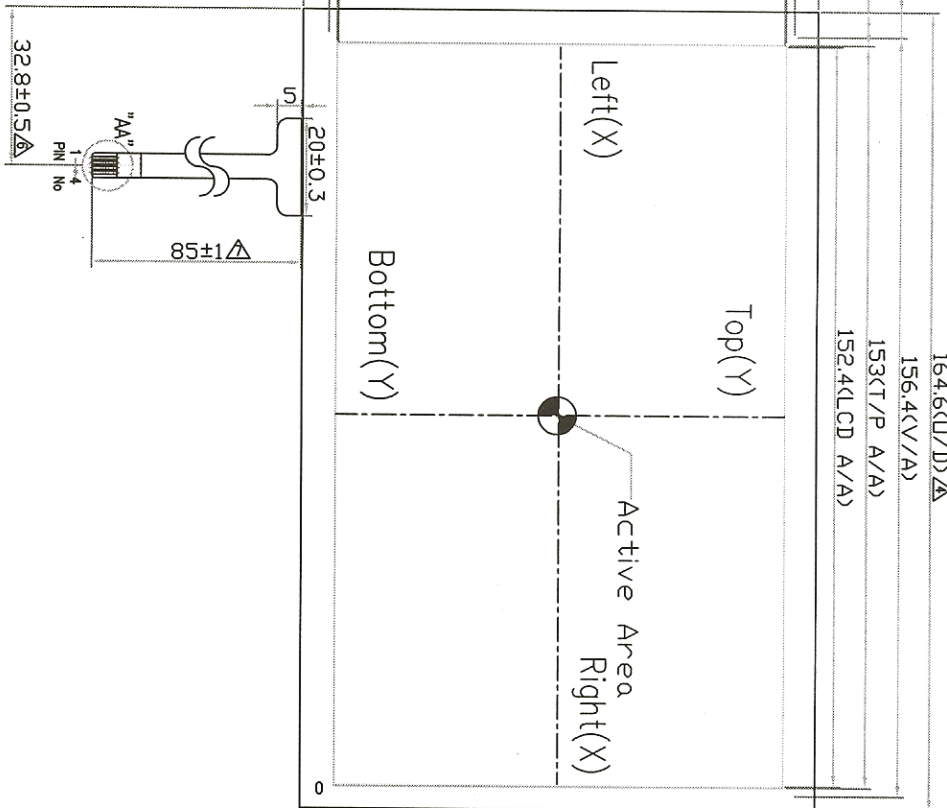


MAX5.3
164.6(Q/D) Δ
156.4(V/A)
MAX7
153(T/P A/A)
152.4(LCD A/A)

105.6(Q/D) Δ
95.44(V/A)
92.04(T/P A/A)
91.44(LCD A/A)

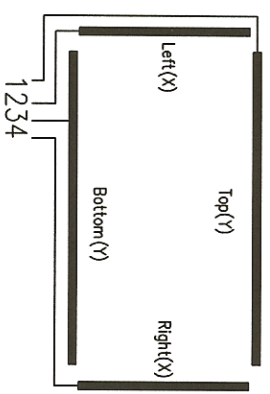


3	165mm → 164.6mm	05.03.08 B. J. LEE	J. W. AHN
2	106mm → 105.6mm	05.02.21 B. J. LEE	J. W. AHN
1	33mm → 32.8mm	05.02.21 B. J. LEE	J. W. AHN
0	45mm → 43mm	05.02.21 B. J. LEE	J. W. AHN
REV.	NEW DRAW	DATE	DRAWN
REV.	REVISED	DATE	DRAWN

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
7. Connector: FPC

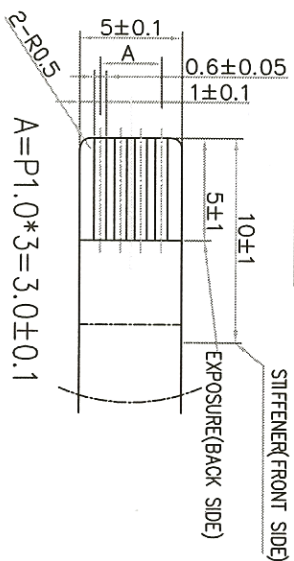
CIRCUIT DIAGRAM



Pin No.	Signal
1	Top
2	Left
3	Bottom
4	Right

SIGNAL ASSIGNMENT

Detail "AA" (Scale=3/1)



APPROVE	STD.TOL	UNIT	DRAWING NO.	REV.
CHECK	±0.3	SCALE	H6070A-MDOA87	
DESIGN		NONE		
DRAW			7.0 TOUCH PANEL	1/1