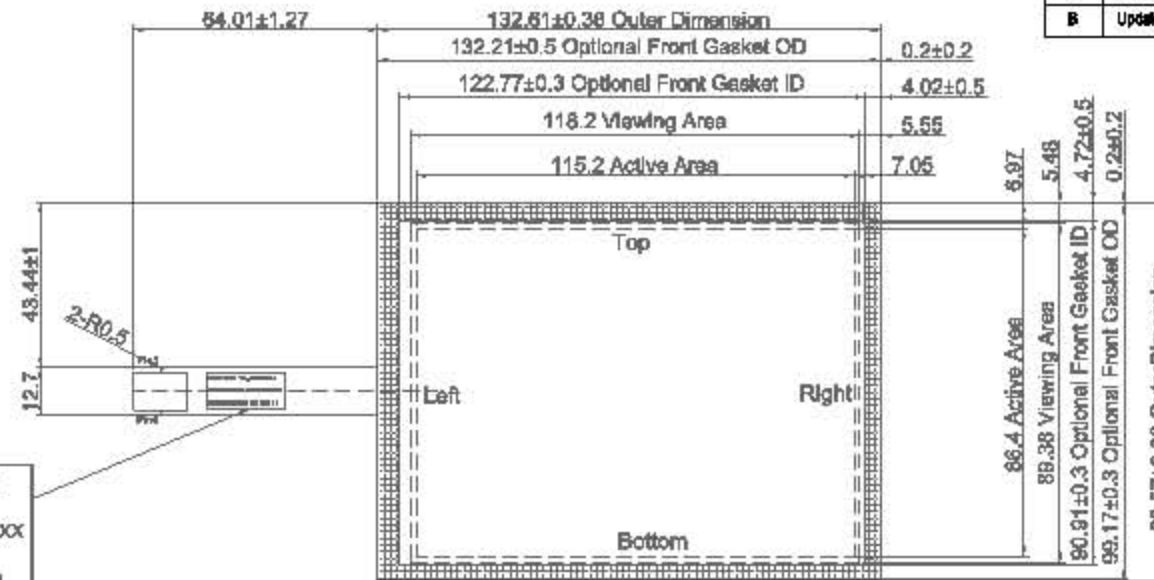
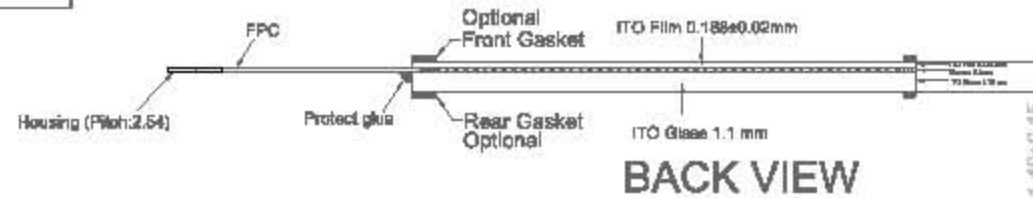


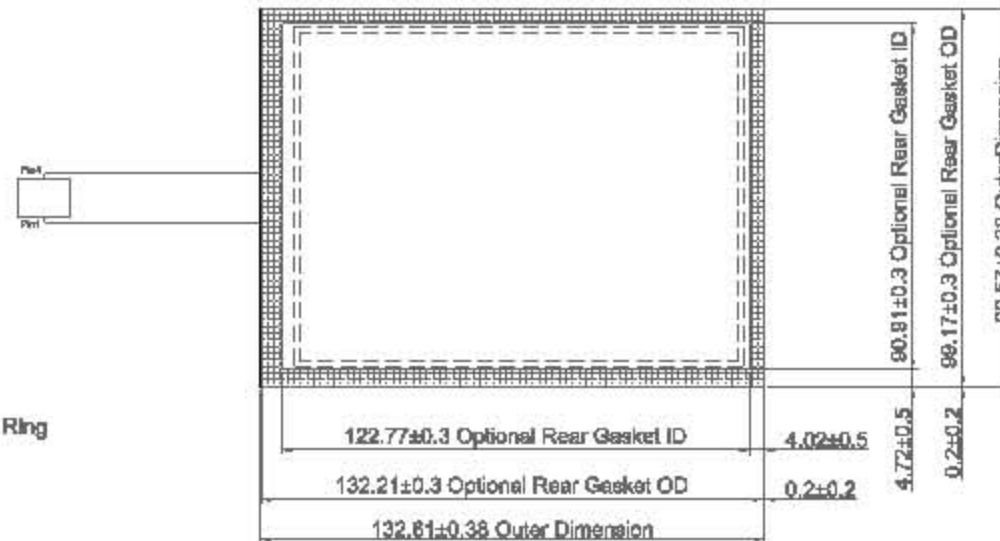
FRONT VIEW



Dawar Tech: FG4_5.7-00001R.B
XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXX



BACK VIEW



NOTES:

1. Operation Temperature: $-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$.
Storage Temperature: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$
2. Life Time: $>1,000,000$ times.
3. Linearity: $\leq 1.5\%$.
4. ITO Film: Anti-glare Hardening Coating And Anti-Newton Ring
Sheet Resistance: $400 \pm 100 \Omega/\text{square}$;
ITO Glass: Sheet Resistance: $400 \pm 100 \Omega/\text{square}$
5. Tail Type: Gold plated FPC
6. All Tolerance Without Marked: ± 0.3
7. All Materials and Components must be RoHS compliant
8. No Material is allowed to be larger than the glass size

Pin#	Assignment
Pin1	Right
Pin2	Top
Pin3	Left
Pin4	Bottom



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CUSTOMER NAME

CUSTOMER P/N

DESCRIPTION

5.7" 4-Wire Resistive Touch Screen

UNIT

mm

REV

SHEET

1 OF 1

DAWAR P/N

FG4_5.7-00001

DRAWN BY

Jason Liao

MANUFACTURING NO.

REV

B

DATE

08-17-09

REV

REVISIONS

REV	DESCRIPTION	DATE	NAME
A	Initial Release	07-17-07	AMH
B	Updated temp spec and labeling	08-17-09	AMH