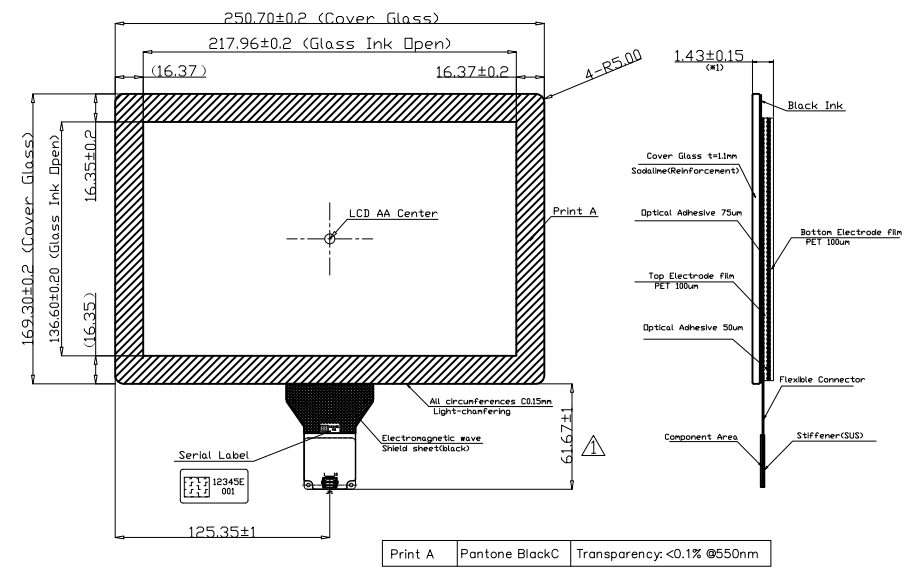


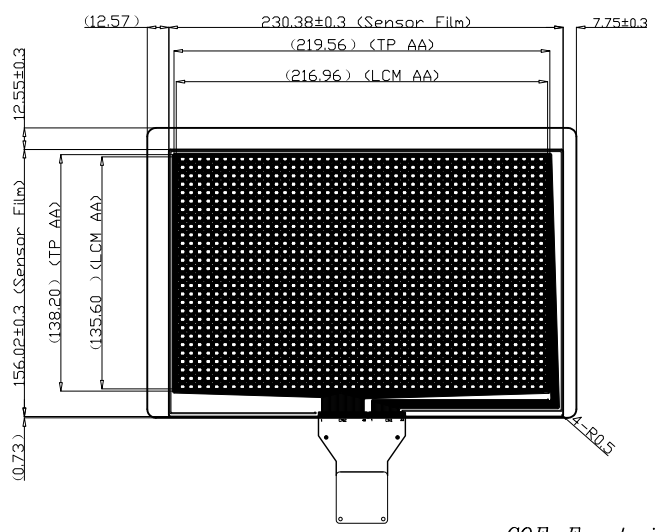
REV.	DESCRIPTION	DATE
1	Distance changed from COFprofile to CG profile	01/15/19
0	INITIAL RELEASE	02/1/19

- GENERAL NOTES:**
- CONSTRUCTION:
GLASS/FILM/FILM
 - OPERATION TEMP:
-10° TO 70°C
 - HUMIDITY:
< 40°C 20%-95%
RH NO CONDENSATION.
 - STORAGE TEMP:
-20°C TO 70°C
 - FFC BEND R > 2.0MM
NO SHARP CREASE

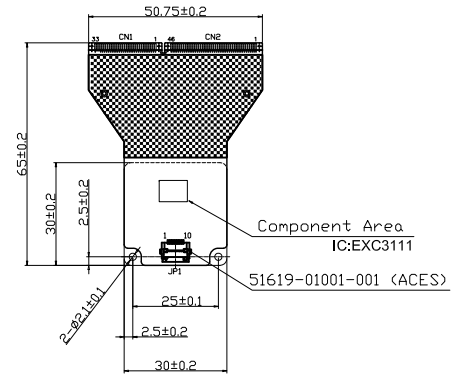
*Front side view
(Glass side view)*



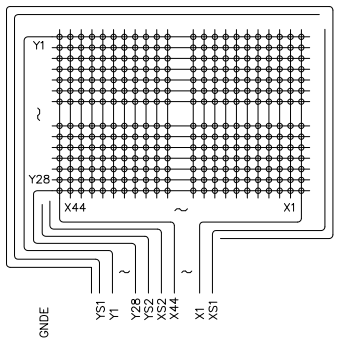
*Rear side view
(Film side view)*



COF- Front side view



*Key Matrix
Class side view*



CN1- Pin Assignment

No.	33	32	31	30	29	...	2	1
EETI BGA	GNDE	NC	NC	Tx0	Tx1	...	Tx28	Tx29
PI01-01	GNDE	NC	NC	YS1	Y1	...	Y28	YS2

CN2- Pin Assignment

No.	46	45	...	6	5	4	3	2	1
EETI BGA	Rx45	Rx44	...	Rx5	Rx4	Rx3	Rx2	Rx1	Rx0
PI01-01	XS2	X44	...	X5	X4	X3	X2	X1	XS1

JPI- Pin Assignment

No.	1	2	3	4	5	6	7	8	9	10
ID	GNDE	XGND	VDD	SDA	SCL	INT	RST	D+	D-	GNDE

The cross-section drawing is not correct scale.

CAD DRAWING NOTICE THIS DRAWING EMBODIES A PROPRIETARY DESIGN ORIGINATED BY GUNZE ELECTRONICS USA CORPORATION AND SHALL NOT BE DISCLOSED, USED, OR DUPLICATED FOR PROCUREMENT OR MANUFACTURING PURPOSES UNLESS SPECIFICALLY AUTHORIZED BY GUNZE ELECTRONICS USA CORPORATION. ALL PATENT RIGHTS RELATING HERETO ARE EXPRESSLY RESERVED FOR GUNZE ELECTRONICS USA CORPORATION. This notice shall be marked on any reproduction hereof in whole or part.	DEC. TOLERANCES: .XXX = ±0.012 [.XX] = ±[0.30] ANGULAR TOL. = ±1° FRAC. TOL. XX = ±1/16	DESIGNER: VTRINH 02/01/19 CHKD. DESIGN ENG. LHRUIZ 02/01/19 VIEW POINT:	Gunze Electronics USA Corporation 2113 Wells Branch Parkway Austin, Texas 78728 TITLE: 10.1D, 28x44 P-CAP.EETI
	CUSTOMER P: P101-01-1D MATERIAL SPEC. P-Cap Internal	RLS: 02/01/19	
			SCALE: 1:1 REVISION: 0

