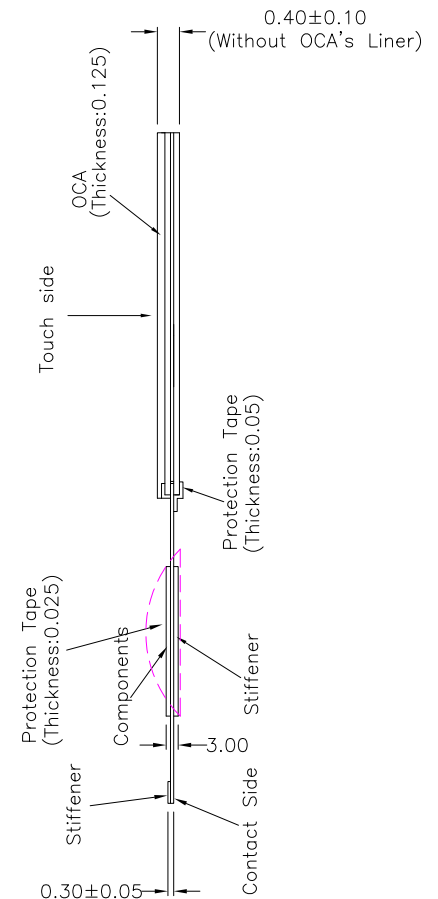
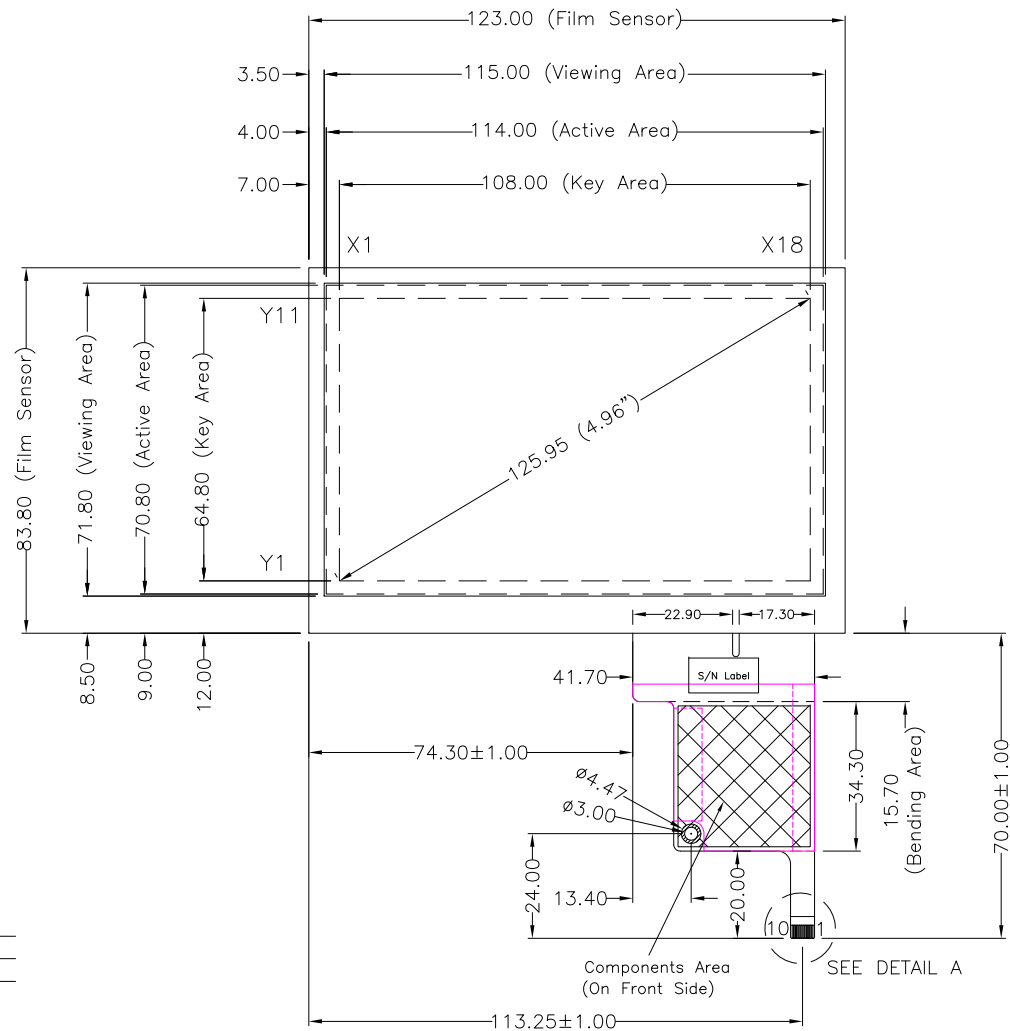
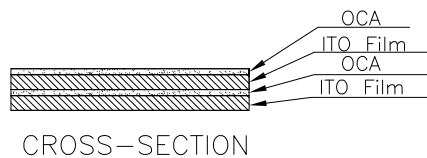
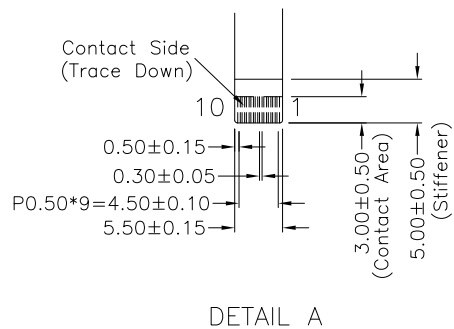


Pin#	Assignment
1	VCC
2	D-
3	D+
4	GND
5	SCL/RXD
6	SDA/TXD
7	nReset
8	nDetect
9	nINT
10	SW



1. INPUT MODE : PROJECTED CAPACITIVE
2. OVERALL THICKNESS : 0.40±0.10mm (WITHOUT OCA'S LINER)
3. TAIL TYPE : GOLD PLATED FPC, ZIF
4. COF CONTROLLER : PM2204
5. OTHER SPEC : SEE APPROVAL SHEET

NO.	DATE	DESCRIPTION	CHK	TOLERANCES UNLESS SPECIFIED		DWG NO :
REVISION				.X	± 0.50	AD-92-P3036-C10-F01-011
CHIEF OF DESIGN		APPROVED	Bruce	.XX	± 0.50	
DRAWN BY	Arthur	DATE	2019.06.19	.XXX	± 0.30	
SHEET 1 OF 1				ANGULAR	.	SCALE: N/S UNIT: mm

Apex Material Technology Corp.