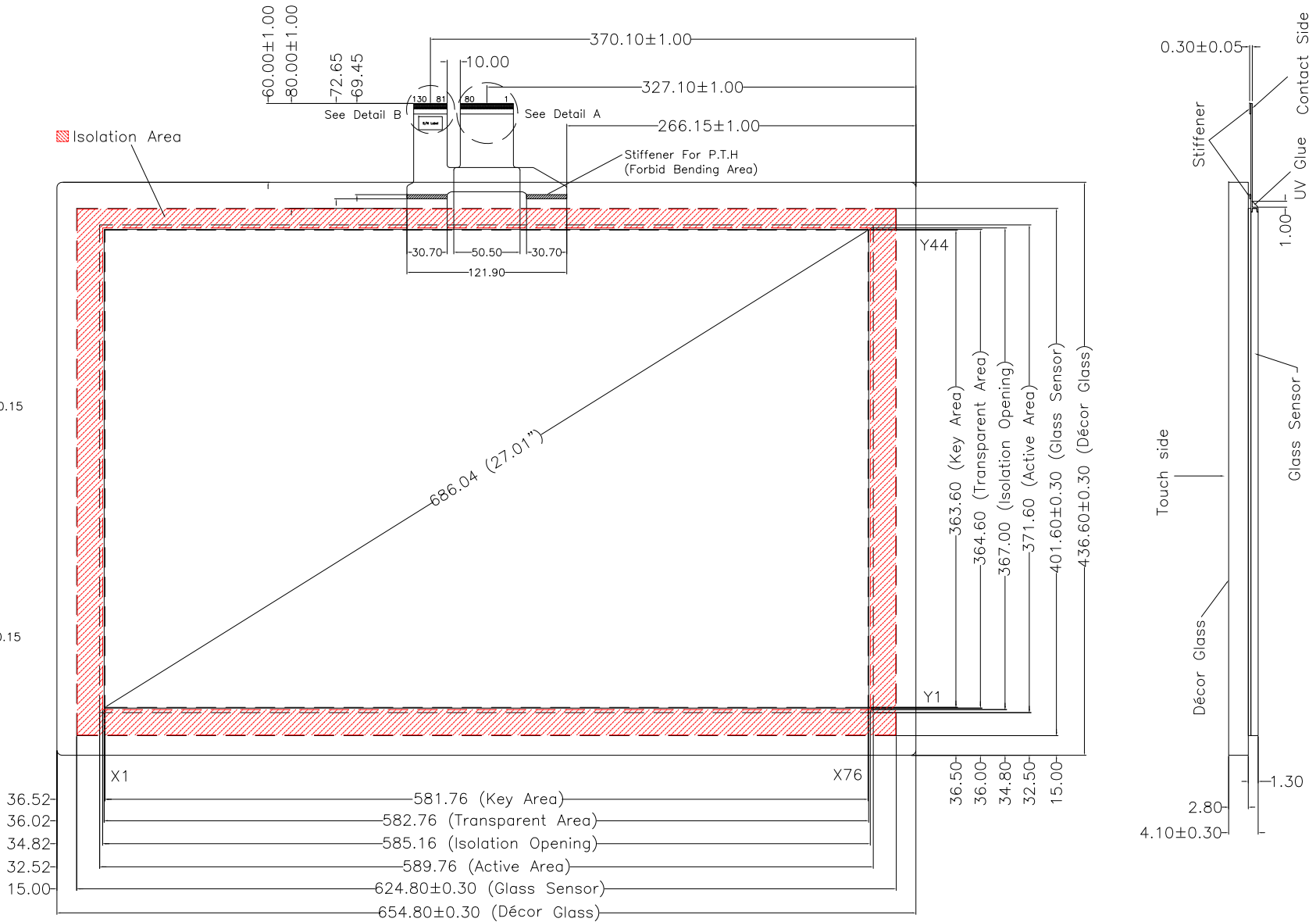
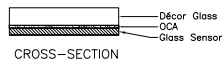
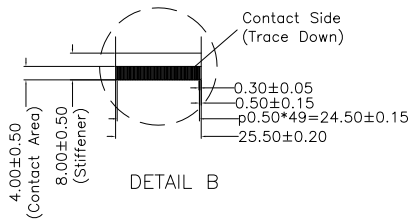
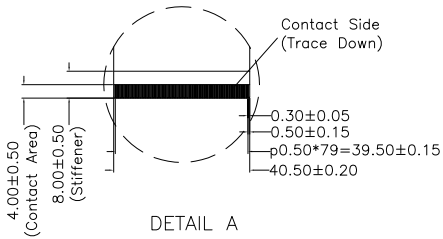


TOUCH SIDE VIEW

PIN#	Assignment
1-2	GND
3-78	X76-X1
79	NC
80-81	GND
82	NC
83-126	Y44-Y1
127-129	NC
130	GND



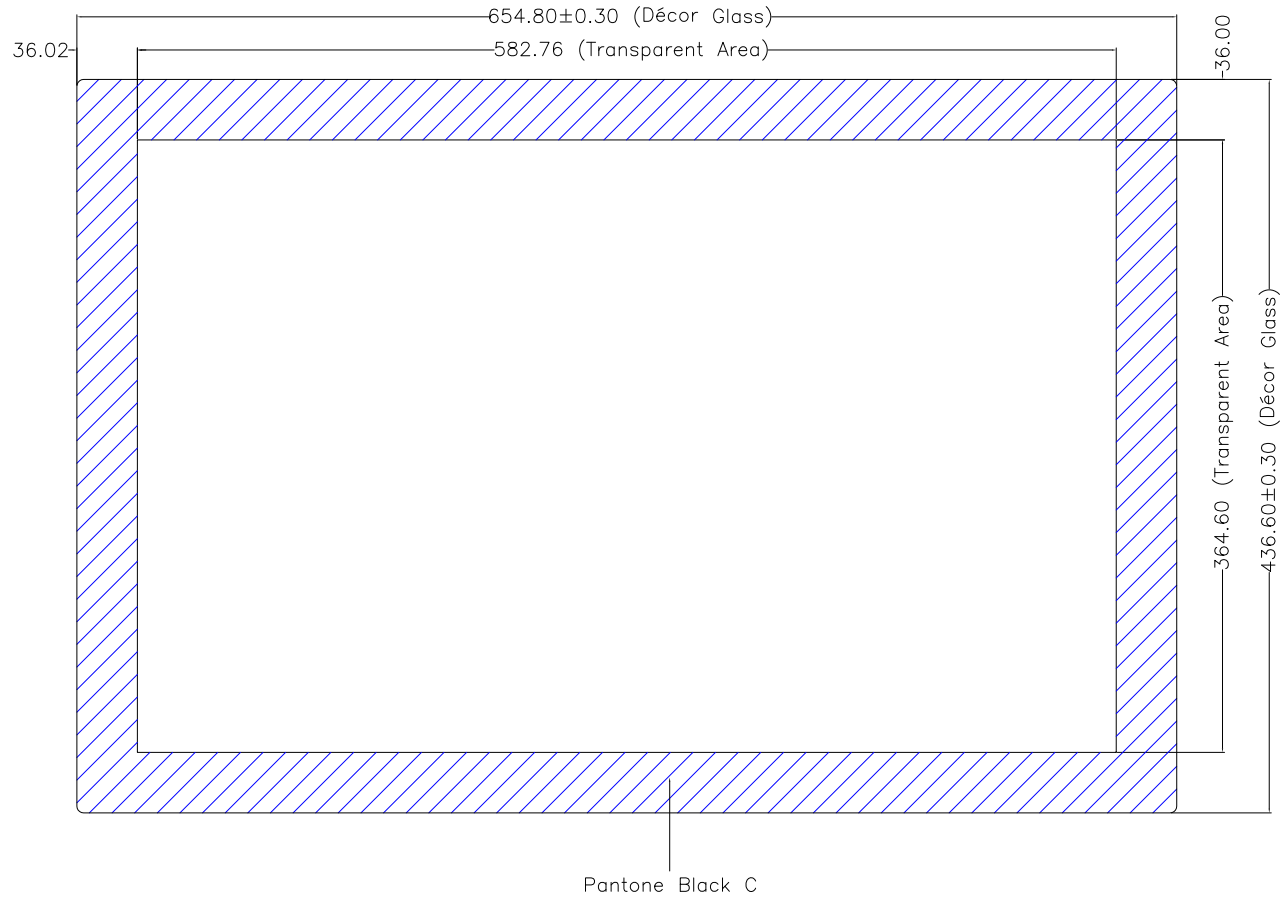
- NOTES:
1. INPUT MODE : PROJECTED CAPACITIVE
 2. OVERALL THICKNESS : 4.10±0.30mm
 3. DÉCOR GLASS THICKNESS : 2.80mm (CHEMICALLY STRENGTHENED GLASS)
 4. GLASS SENSOR THICKNESS : 1.10mm
 5. FRONT SURFACE : ANTI-FINGER COATING
 6. TAIL TYPE : GOLD PLATED FPC, ZIF
 7. RECOMMENDED CONTROL BOARDS : PENMOUNT PM1715 SERIES
 8. OTHER SPEC : SEE APPROVAL SHEET
 9. PLEASE REFER TO AMT TOUCH SCREEN INTEGRATION GUIDES FOR SYSTEM MECHANICAL DESIGN AND ASSEMBLY METHODS



NO.	DATE	DESCRIPTION	CHK	TOLERANCES UNLESS SPECIFIED		DWG NO : AD-9G-P1019-0B0-001-01
REVISION				.X	± 0.50	
CHIEF OF DESIGN		APPROVED	Bruce	.XX	± 0.50	
DRAWN BY	Arthur	DATE	2019.12.26	.XXX	± 0.30	
SHEET 1 OF 2				ANGULAR	.	SCALE: N/S UNIT: mm

Apex Material Technology Corp.

TOUCH SIDE VIEW



Apex Material Technology Corp.

NO.	DATE	DESCRIPTION	CHK
REVISION			
CHIEF OF DESIGN		APPROVED	Bruce
DRAWN BY	Arthur	DATE	2019.12.26
SHEET 2 OF 2			

TOLERANCES UNLESS SPECIFIED	
.X	± 0.50
.XX	± 0.50
.XXX	± 0.30
ANGULAR	.

DWG NO :
AD-9G-P1019-0B0-001-01
SCALE: N/S UNIT: mm

