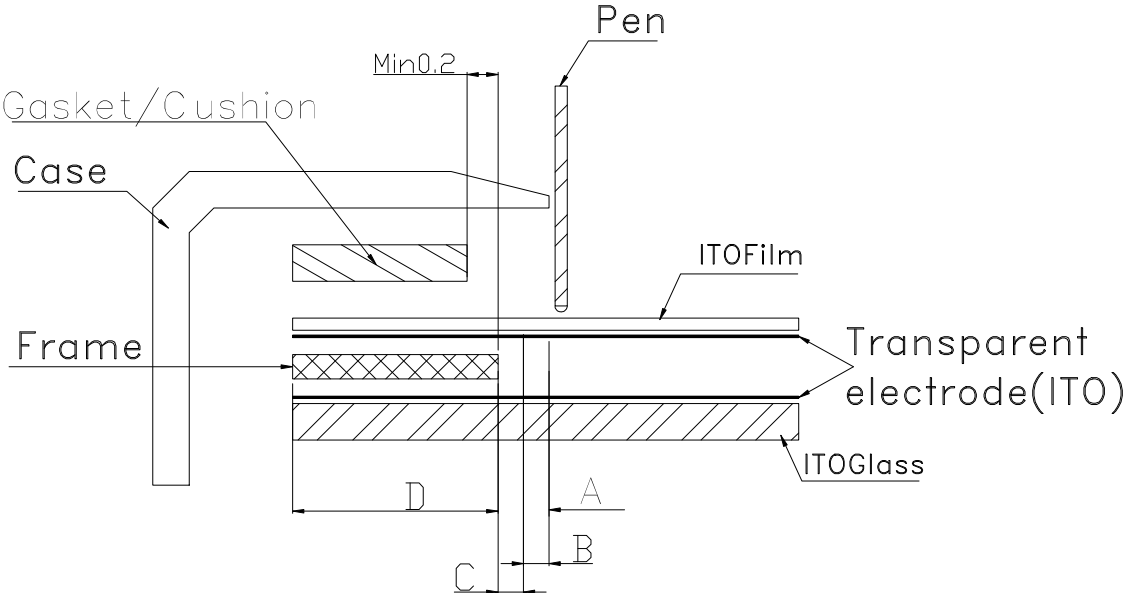
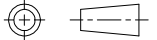


Structure and Area definition



- A:Active area
The area which guarantees a touch panel operation with the following characteristics when passed.
(1)Operation force, (2)Electric characteristics,
(3)Tapping durability, (4)Pen sliding durability.
- B:operation non-guaranteed area
The area which does not guarantee a touch panel operation and its function. when this area is pressed, touch panel shows degradation of its performance and durability such as a pen sliding durability becomes about one-tenth compared with the active area (Area-(a) as guaranteed area) and its operation force requires about double. About 0.5mm outside from a boundary of the active corresponds to this area.
- C:Pressing prohibition area.
The area which forbids pressing, because an excessive load is applied a transparent electrode and a serious damage is given to touch panel function by pressing.
- D:Non-Active area
The area which does not activate even if passed.

		
REV	DATE	MODEL: UMSH-8596MD-16T(REVTD)
0	Stp.04.19'	TITLE: TOUCH PANEL NOTE
1		DESIGN: Y.D. Shie
2		CHECK: Y.L. Chen
3		APPROVAL: CKT Chen