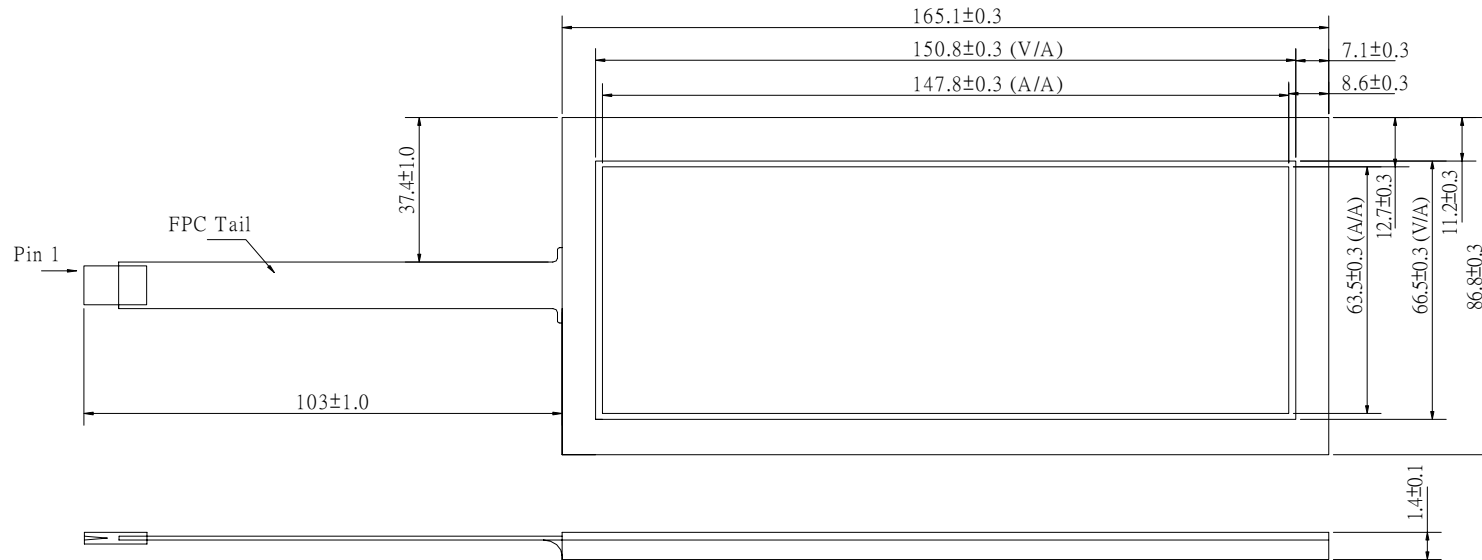


DWG No. 2K361601DV2

Version	Revise content	Check
①	Glare coating-> Anti-glare coating Or Glare coating	Cheng



Note :

Pin 1 : Bottom

Pin 2 : Top

Pin 3 : Right

Pin 4 : Left

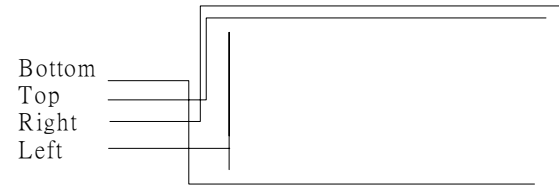
ITO Glass : 1.1±0.1 mm

Total Thickness : 1.4±0.1 mm

Faceplate Surface : ① Anti-glare coating
Or Glare coating

V/A : VIEW AREA

A/A : ACTIVE AREA



Model No	SE-AC16587-1	Draw	Jason	良英股份有限公司 SUPER ELITE TECHNOLOGY CO., LTD	Unit: mm Tolerance ±0.3mm	Date	03-16-2003
		check	Cheng			revise date	10-13-2009

Touch Panel Specification

SET

Page

2/2

1. Suitability

This specification suit analog resistance touch panel. which used in LCD module.

2. Apply To Specification

2.1.Surface Hardness : 3H ↑

2.2. Optical Clarity : 80 % ± 3 %

2.3 Operating Temperature : -10°C ~ 60°C

2.4 Storage Temperature : -20°C ~ 70°C

2.5 Operating Voltage : DC5V

2.6 Operating Current : 5mA ~ 20mA

2.7 Isolation Resistance : 20MΩ ↑ @DC25V

2.8 Linearity : ±1.5% ↓

2.9 Operation Pressure : 100g ↓

2.10 Faceplate Surface : Anti-glare coating

2.11 Resistance : 200Ω ~ 1200Ω