

Customer:	Size:	Form No.	Rev.
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Product Requirements

Customer PN/Project Name:			
Drawing#			
Type			
<input type="checkbox"/> Standard Resistive <input type="checkbox"/> G/F/G (Glass Film Glass)			
<input type="checkbox"/> Surface Capacitive <input type="checkbox"/> Matrix <input type="checkbox"/> Sunlight Readable			
<input type="checkbox"/> 4-wire <input type="checkbox"/> 5-wire <input type="checkbox"/> 8-wire <input type="checkbox"/> Other _____			
Dimension Definitions:			
OD :	×	×	(mm)
VA :	×	×	(mm)
AA :	×	×	(mm)
Other Information As attached			
<input type="checkbox"/> Data sheet <input type="checkbox"/> AutoCAD Drawing			
<input type="checkbox"/> Printing Artwork <input type="checkbox"/> Mechanical Design			
<input type="checkbox"/> Pin Assignment <input type="checkbox"/> Other _____			

Tail	Type: <input type="checkbox"/> FPC <input type="checkbox"/> Housing <input type="checkbox"/> Other _____
	Length: _____ (mm)
	Pitch (mm):
	<input type="checkbox"/> 0.5 <input type="checkbox"/> 1.0 <input type="checkbox"/> 2.54 <input type="checkbox"/> Other _____

Durability Requirements

Linearity Testing Force	Max. <input type="checkbox"/> 150g (Sunlight Readable Default)
Linearity	<input type="checkbox"/> 100g (Standard. Resistive. Default)
Force	<input type="checkbox"/> Others _____
Linearity	Max. <input type="checkbox"/> 1.5% (Default) <input type="checkbox"/> 2.0% <input type="checkbox"/> 3.0%
Writing Life	Min. <input type="checkbox"/> 100K <input type="checkbox"/> 300K <input type="checkbox"/> Other _____ (Characters)
Hitting Life	Min. <input type="checkbox"/> 1Million <input type="checkbox"/> 10Million <input type="checkbox"/> Other _____ (Hits)
Actuation Force	Max : _____

Material Requirements

Substrate	<input type="checkbox"/> Normal Glass <input type="checkbox"/> Chemically Strengthened Glass Thickness (mm): <input type="checkbox"/> 0.7 <input type="checkbox"/> 1.1 <input type="checkbox"/> 1.8 <input type="checkbox"/> 2.8
	<input type="checkbox"/> PC Thickness (mm) <input type="checkbox"/> 0.8 <input type="checkbox"/> 1.0 <input type="checkbox"/> 1.2 <input type="checkbox"/> 1.5 <input type="checkbox"/> 2.0 <input type="checkbox"/> Other:_____
	<input type="checkbox"/> R&D can adjust the substrate thickness based on total thickness
	Optical Characteristic
Newton Ring: <input type="checkbox"/> Not allowed <input type="checkbox"/> Limited Sample: Per approval sheet Sparkling: <input type="checkbox"/> Not Acceptable <input type="checkbox"/> Slightly OK <input type="checkbox"/> Do not concern Transmission rate: <input type="checkbox"/> 76% <input type="checkbox"/> 78% <input type="checkbox"/> 80% <input type="checkbox"/> Other _____	

Environment Testing

Operation Temp.(°C)	<input type="checkbox"/> 0C - +50C (Sunlight Readable Default) <input type="checkbox"/> -1C - +60C (Standard Resistive. Default) <input type="checkbox"/> Other _____
Operation RH%	<input type="checkbox"/> 20-90%RH (Default) <input type="checkbox"/> Other _____
Storage Temp.(°C)	<input type="checkbox"/> -20C- +70°C (Default) <input type="checkbox"/> Other
Storage RH%	<input type="checkbox"/> 20-90%RH <input type="checkbox"/> Other _____

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Reliability

High Temp.	<input type="checkbox"/> 60°C, 90%RH, 240hr (Default)
High Hum%	<input type="checkbox"/> Other _____
Thermal	<input type="checkbox"/> -20 - 80°C×10(1hr, 5min, 1hr)
Shock	<input type="checkbox"/> Other _____
High Temp.	<input type="checkbox"/> 80°C, 240hr (Default)
Storage	<input type="checkbox"/> Other _____
Low Temp.	<input type="checkbox"/> -20°C, 240hr (Default)
Storage	<input type="checkbox"/> Other _____

Inspection Criteria

OQC Report	<input type="checkbox"/> No need <input type="checkbox"/> Needed <input type="checkbox"/> Other _____
CPK	<input type="checkbox"/> No need <input type="checkbox"/> Needed <input type="checkbox"/> Other _____
Cosmetic Inspection	<input type="checkbox"/> Per Customer requirements <input type="checkbox"/> Per PanJit Standards

Other Requirements

Sunlight Readable products additional information

Requirements

Type	<input type="checkbox"/> SRII <input type="checkbox"/> Other _____
LCD Type	<input type="checkbox"/> Transmissive <input type="checkbox"/> Reflective <input type="checkbox"/> Trans-Reflective <input type="checkbox"/> Other _____
Absorption Angle	<input type="checkbox"/> 0 Degrees <input type="checkbox"/> 45 Degrees <input type="checkbox"/> 135 Degrees <input type="checkbox"/> Other _____
1/4 wave Retarder Angle	<input type="checkbox"/> Customer designate _____ Degree <input type="checkbox"/> R&D Design (Default)
Where the 1/4wave is applied	<input type="checkbox"/> LCD <input type="checkbox"/> Touch Screen back (Default) <input type="checkbox"/> Other _____
Anti-Reflection Treatment	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Other _____

Assembly Characteristics

How the TS is assembled with bezel?	<input type="checkbox"/> Adhesive on Film <input type="checkbox"/> Adhesive on Glass <input type="checkbox"/> No adhesive <input type="checkbox"/> Other _____
Water-Proof Methods	<input type="checkbox"/> Silicon glue <input type="checkbox"/> Rubber press <input type="checkbox"/> Other _____

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