



Front ITO Film-0.188mm

Back ITO Glass-1.8mm

Thick:  $2.3 \pm 0.15$

14

3.0

- Notes:
- 1.Type:Film to Glass
  - 2.Operating Voltage: $\leq 10v$
  - 3.Operation Temperature: $-20^{\circ}C \sim 65^{\circ}C$   
Storage Temperature: $-30^{\circ}C \sim 70^{\circ}C$
  - 4.Life Time:1,000,000 times
  - 5.Connect Material:FPC
  - 6.Response Time: $\leq 10ms$
  - 7.Linearity: $\leq 1.5\%$
  - 8.Transmittance: $\geq 75\%$
  - 9.Surface Hardness $\geq 3H$ (pencil)
  - 10.Operation force:60g $\sim 150g$

- 11.Resistance: $50\Omega < PIN1, PIN2 < 250\Omega$   
 $50\Omega < PIN2, PIN4 < 250\Omega$   
 $50\Omega < PIN4, PIN5 < 250\Omega$   
 $50\Omega < PIN5, PIN1 < 250\Omega$

TOLERANCES  
(UNLESS OTHERWISE STATED)  
DECIMALS ANGLES  $\pm 0.5\%$

>2000MM	$\pm 2.00MM$
1600< X $\leq 2000MM$	$\pm 1.20MM$
1200< X $\leq 1600MM$	$\pm 0.80MM$
800< X $\leq 1200MM$	$\pm 0.50MM$
400< X $\leq 800MM$	$\pm 0.40MM$
120< X $\leq 400MM$	$\pm 0.30MM$
30< X $\leq 120MM$	$\pm 0.20MM$
<30MM	$\pm 0.10MM$

Model No.:		Size	10.4"	Ratio	4:3
Structure	G+F	Unit	mm	Scale	1:1
Design	李俊	Date	2015,8,5	Page	1/1
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