

SLIDE switch

Snap-in & Surface mount Type (8.8 X 3.0 mm)

MODEL NO.
1270 Series



Features

Snap-in & Surface mount type slide switch.

Outline dimension 8.8mm x 3.0mm

Standard and Recoil operating type

Applications

For selecting modes of digital camcorders, digital cameras.

Office devices, Sound devices, MP3P

Operating signal input switches, etc.

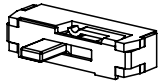
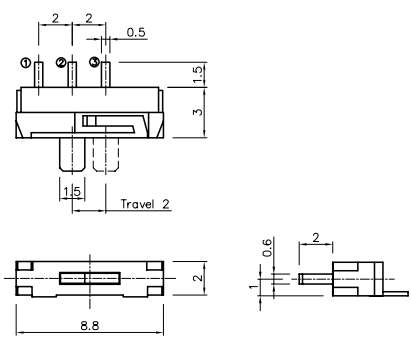
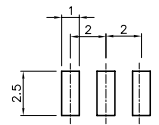
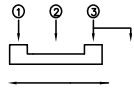
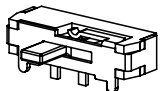
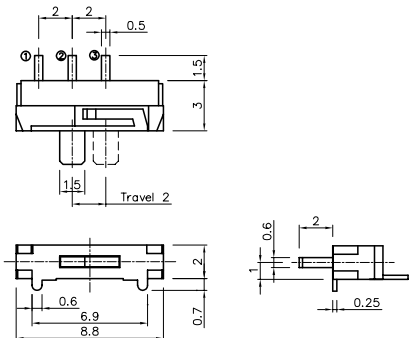
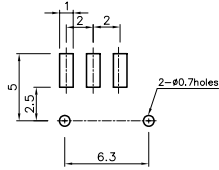
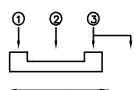
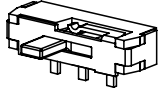
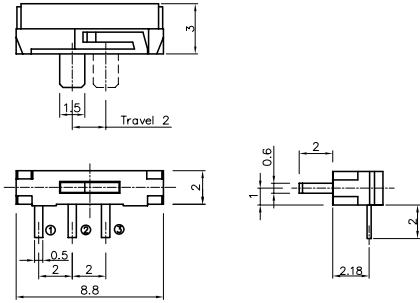
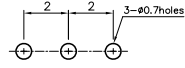
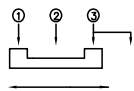
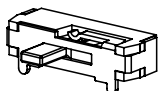
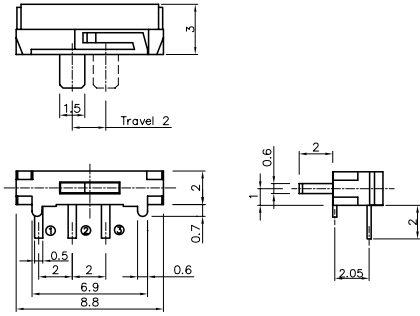
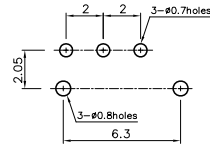
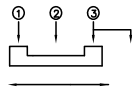


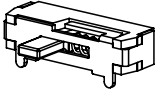
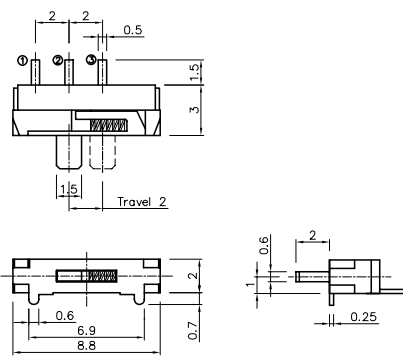
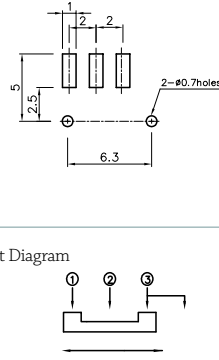
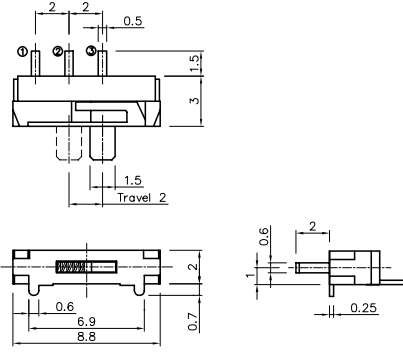
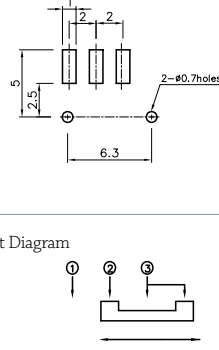
Main Specifications

Rating	0.3A 4V DC
Travel	2mm
Contact Resistance	70 mΩ max. (After lifetime : 130 mΩ max.)
Operating temperature	-20℃ ~ 70℃(45% ~ 85% RH)
Operating Force	150gf
Operating Life	10,000 Cycles

Subsidiary Production Code

Code number	Operating Type	Ground Cover	Soldering Type	Drawing
1270N	Standard	Without	SMT	1
1270		With		2
1270NH		Without	Snap-in	3
1270H		With		4
1270R	Single-side recoil to Right	With	SMT	5
1270L	Single-side recoil to Left			6

No.	3D	Dimension Type	P.C.B pattern dimension
1		<p style="text-align: center;">1270N</p> <p>Unit : mm</p> 	 <p style="text-align: center;">Circuit Diagram</p> 
2		<p style="text-align: center;">1270</p> <p>Unit : mm</p> 	 <p style="text-align: center;">Circuit Diagram</p> 
3		<p style="text-align: center;">1270NH</p> <p>Unit : mm</p> 	 <p style="text-align: center;">Circuit Diagram</p> 
4		<p style="text-align: center;">1270H</p> <p>Unit : mm</p> 	 <p style="text-align: center;">Circuit Diagram</p> 

No.	3D	Dimension Type	P.C.B pattern dimension
5		<p style="text-align: center;">1270R</p> <p>Unit : mm</p> 	 <p style="text-align: center;">Circuit Diagram</p>
		<p style="text-align: center;">1270L</p> <p>Unit : mm</p> 	 <p style="text-align: center;">Circuit Diagram</p>
6	