

SLIDE switch

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

MODEL NO.
1312 Series

Features

- Snap-in & Surface mount type slide switch.
- Outline dimension 12.5mm x 3mm
- Double or single side Recoil operating type

Applications

- For keylocking mobile phones, MP3P.
- For selecting modes of digital camcorders, digital cameras.
- Operating signal input switches, etc.

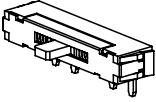
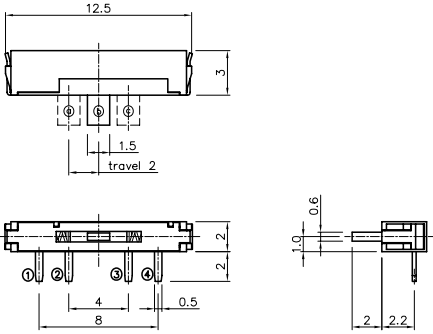
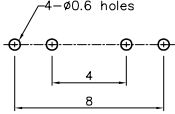
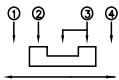
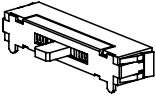
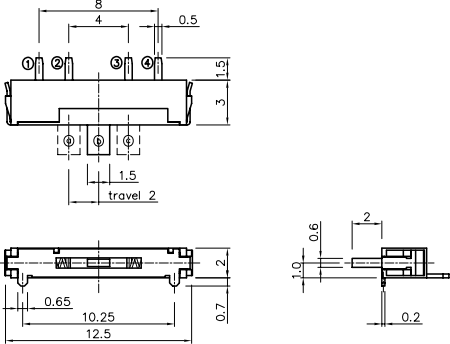
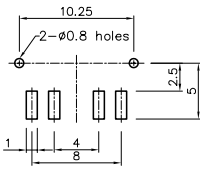
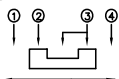
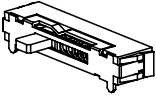
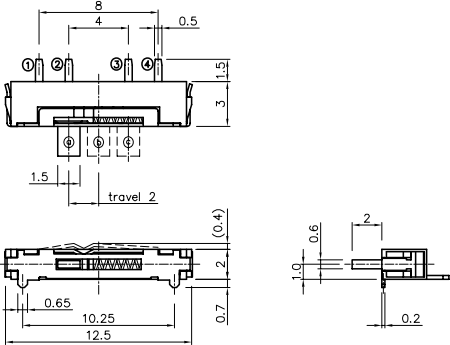
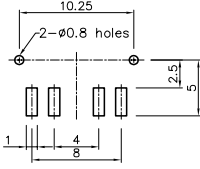
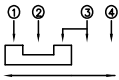
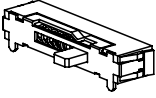
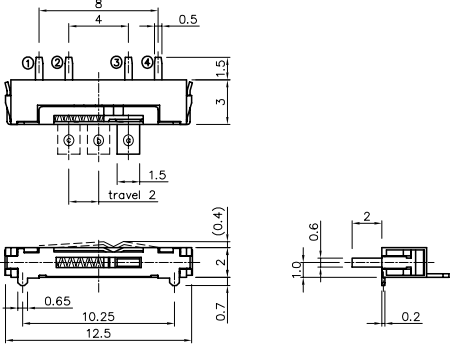
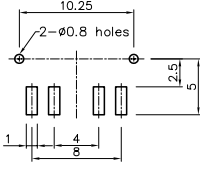


Main Specifications

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	Double side recoil type : ①→②,③ : 250gf Single side recoil type : ②→③: 200gf / ③→④ : 150gf
Operating Life	10,000 Cycles

Subsidiary Production Code

Code number	Operating Type	Ground Cover	Soldering Type	Drawing
1312	Double-side recoil	Without	Snap-in	1
1312S				2
1312A	Single-side recoil to Right	With	SMT	3
1312B	Single-side recoil to Left			4

No.	3D	Dimension Type	P.C.B pattern dimension
1		Unit : mm 	
			Circuit Diagram 
2		Unit : mm 	
			Circuit Diagram 
3		Unit : mm 	
			Circuit Diagram 
4		Unit : mm 	
			Circuit Diagram 