

PUSH switch

MODEL NO. PUSH Switch

Features

Self Lock, Non Lock type.

Snap in type.

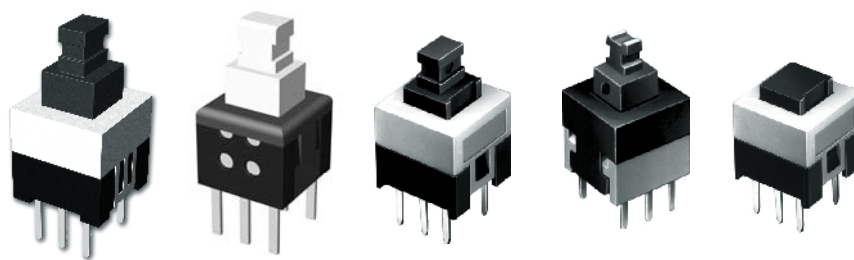
Applications

Printers and peripheral devices.

TVs, plasma display panel.

LCT TVs.

Mini component stereos and
audio mixers.



Main Specifications

2216 Series

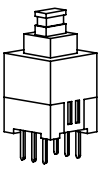
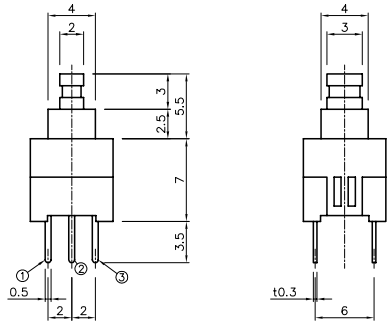
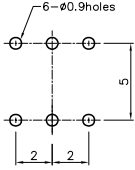
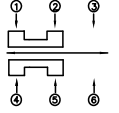
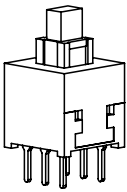
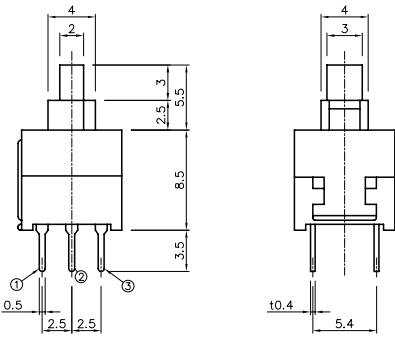
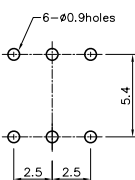
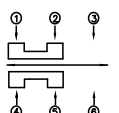
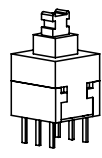
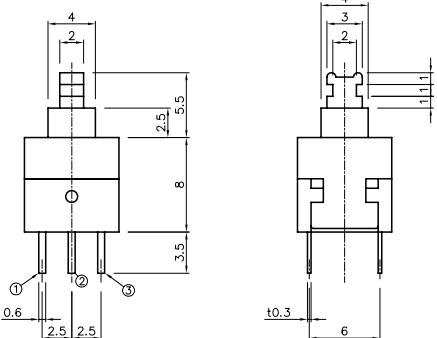
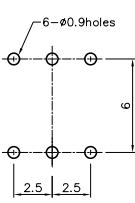
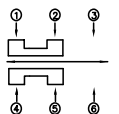
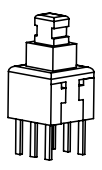
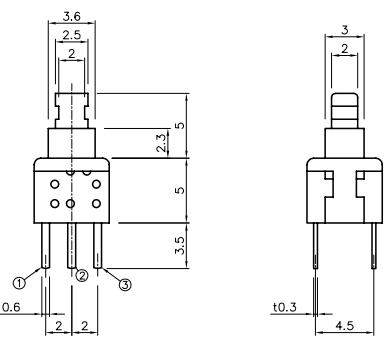
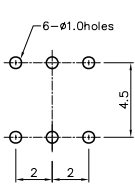
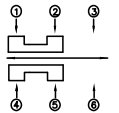
Rating	0.1A 30V DC
Contact Resistance	70mΩ max.
Operating temperature	-20°C ~ 70°C (45% ~ 85% RH)
Operating Life	10,000 Cycles

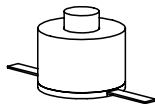
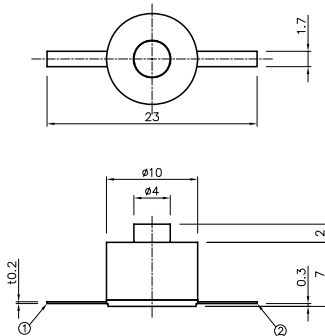
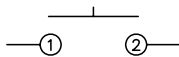
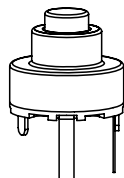
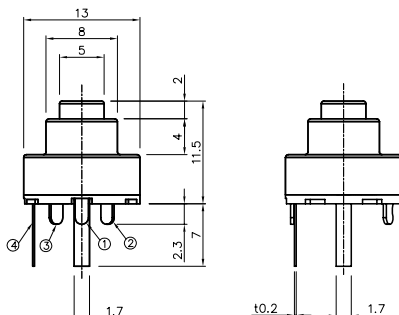
APS Series

	APS01	APS02
Rating	1.2A 6V	1A 12V DC
Contact Resistance	25mΩ max.	20mΩ max.
Operating temperature	-20°C ~ 70°C (45% ~ 85% RH)	
Operating Life	20,000 Cycles	

Subsidiary Production Code

Code number	Operating Type (□)	Operating Force	Full Stroke	Lock Stroke	Drawing
2212□	Self Lock : S Non Lock : N	200gf	1.8mm	1.0mm	1
2213□			2.5mm	1.5mm	2
2215□		150gf	1.8mm	1.0mm	3
2216□			1.8mm	1.0mm	4
APS01	-	200gf	2.5mm	1.5mm	5
APS02					6

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 

No.	3D	Dimension Type	P.C.B pattern dimension																												
5		APS01																													
		Unit : mm 	Circuit Diagram 																												
6		APS02																													
		Unit : mm 	Circuit Diagram <table><tr><th>Stroke</th><th>0.0mm</th><th>0.4mm</th><th>1.6mm</th><th>0.4mm</th><th>0.0mm</th></tr><tr><td>①</td><td>●</td><td></td><td></td><td></td><td>●</td></tr><tr><td>②</td><td>●</td><td></td><td></td><td></td><td></td></tr><tr><td>③</td><td></td><td></td><td></td><td></td><td>●</td></tr><tr><td>④</td><td></td><td>●</td><td>●</td><td></td><td></td></tr></table>	Stroke	0.0mm	0.4mm	1.6mm	0.4mm	0.0mm	①	●				●	②	●					③					●	④		●	●
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