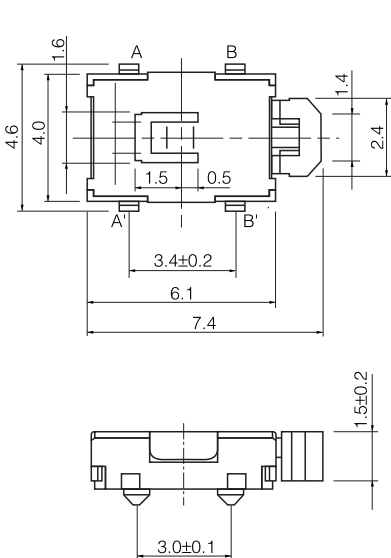
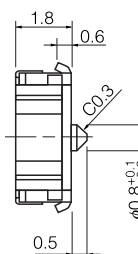
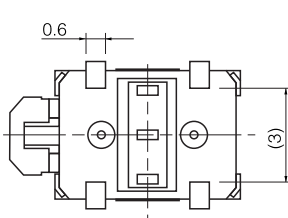
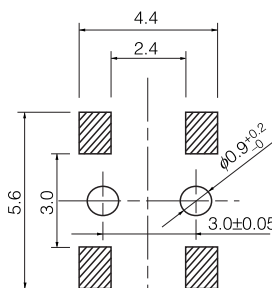
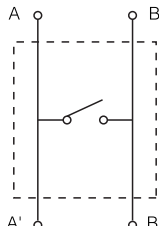
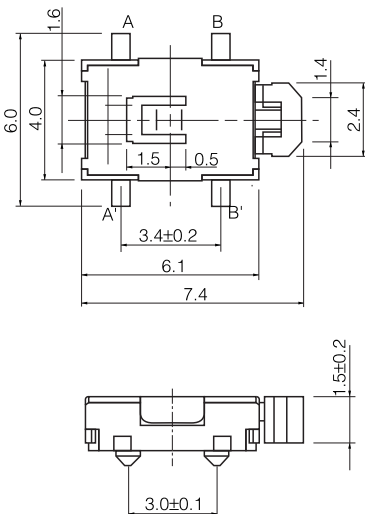
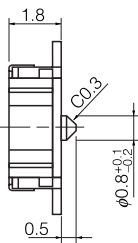
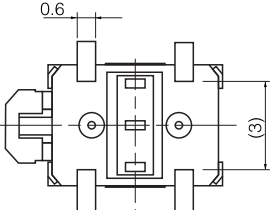
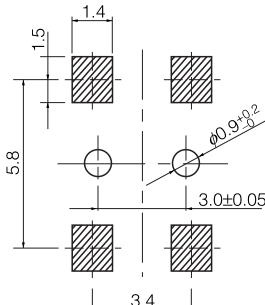
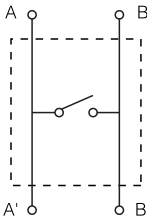
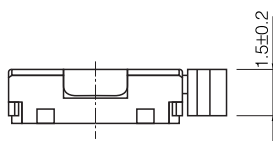
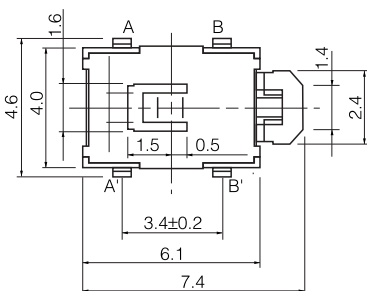
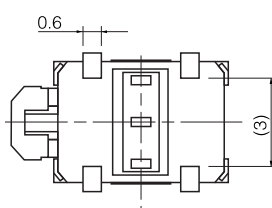
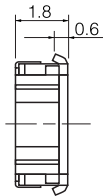
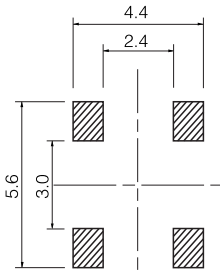
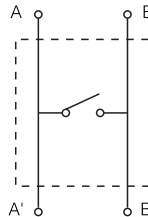
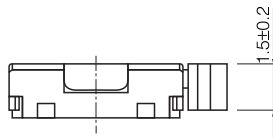
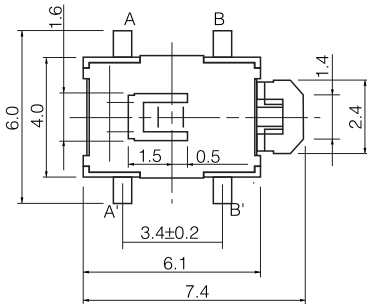
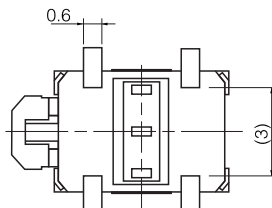
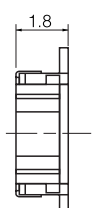
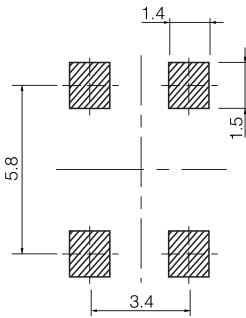
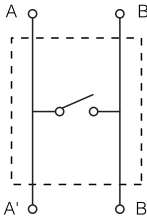


■ Dimensions in mm (not to scale)

No. 1 EVQPSD EVQPSH J-bent terminals, with Boss 		     PWB land pattern for reference (Tolerance:±0.1) Circuit Diagram			
Part Numbers		Operating Force	Height	Push Plate Color	Operating Life
EVQPSD02K		1.6 N	1.8 mm	Black	100000 cycles
EVQPSH02K		2.2 N	1.8 mm	Black	100000 cycles
No. 2 EVQPSM EVQPSR Straight terminals, with Boss 		     PWB land pattern for reference (Tolerance:±0.1) Circuit Diagram			
Part Numbers		Operating Force	Height	Push Plate Color	Operating Life
EVQPSM02K		1.6 N	1.8 mm	Black	100000 cycles
EVQPSR02K		2.2 N	1.8 mm	Black	100000 cycles

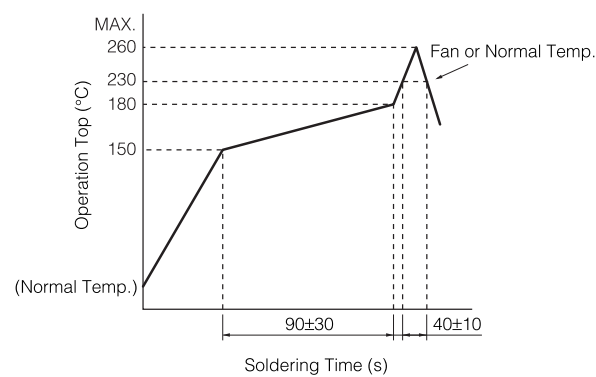
Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use.
Should a safety concern arise regarding this product, please be sure to contact us immediately.

■ Dimensions in mm (not to scale)

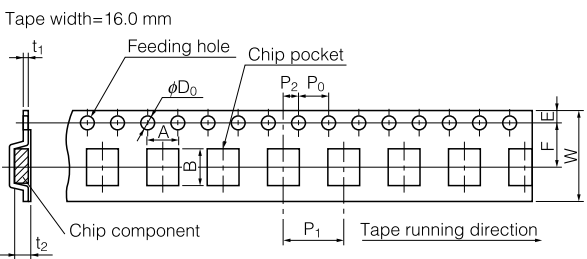
No. 3 EVQPSC EVQPSG J-bent terminals, without Boss 					    PWB land pattern for reference (Tolerance:±0.1) Circuit Diagram				
Part Numbers		Operating Force	Height	Push Plate Color	Operating Life				
EVQPSC02K		1.6 N	1.8 mm	Black	100000 cycles				
EVQPSG02K		2.2 N	1.8 mm	Black	100000 cycles				
No. 4 EVQPSL EVQPSQ Straight terminals, without Boss 					    PWB land pattern for reference (Tolerance:±0.1) Circuit Diagram				
Part Numbers		Operating Force	Height	Push Plate Color	Operating Life				
EVQPSL02K		1.6 N	1.8 mm	Black	100000 cycles				
EVQPSQ02K		2.2 N	1.8 mm	Black	100000 cycles				

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use.
Should a safety concern arise regarding this product, please be sure to contact us immediately.

■ Recommended Reflow Soldering Conditions



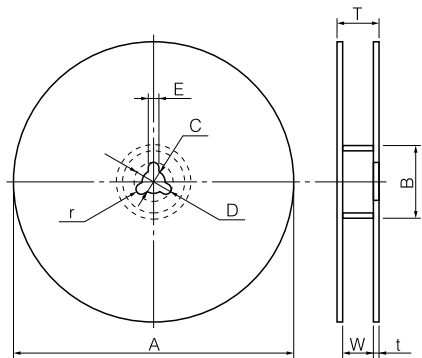
● Embossed Carrier Taping



Unit: mm

Part No.	Height	A	B	W	F	E	P ₁	P ₂	P ₀	D ₀ Dia.	t ₁	t ₂
EVQPS	1.8	6.8±0.2	8.0±0.2	16.0±0.3	7.5±0.1	1.75±0.10	8.0±0.1	2.0±0.1	4.0±0.1	1.5 ^{+0.1} ₋₀	0.30±0.05	2.7±0.2

● Standard Reel Dimensions in mm (not to scale)



Item	A	B	C	D	E
Rate (mm)	$\phi 370.0 \pm 2.0$	$\phi 50.0$ min.	$\phi 13.0 \pm 0.5$	$\phi 21.0 \pm 1.0$	2.0±0.5

Item	W	T	t	r
Rate (mm)	18.0±1.5	—	1.0 to 3.0	1.0±0.5