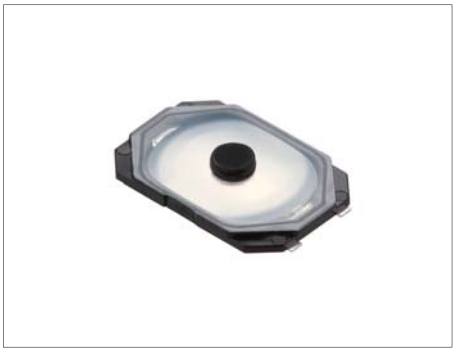
Perfecting the Art of Electronics
ALPS

NEW 2015

SKTK Series

TACT Switch™ Long Operating life Type

TACT Switch™ achieving low profile, long travel, long life and excellent feel



Features

- Travel of 0.23mm achieved despite the low profile
- Long operating life of 1 million cycles
- Projection structure facilitates handling during installation

Applications

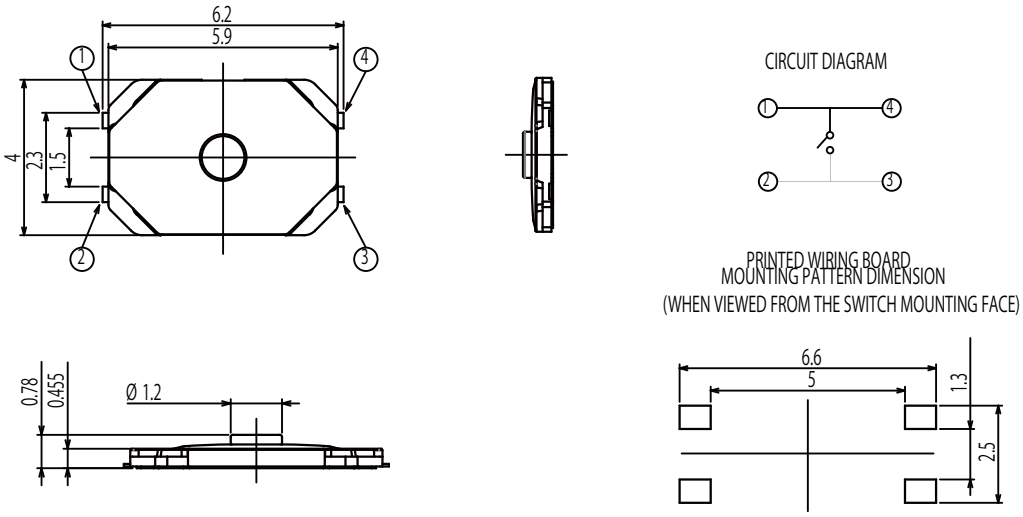
- Smartphones and other mobile devices
- Wearable computers and hobby equipment
- Controls for other electronic devices

Typical Specifications

Dimensions（W×D×H）	5.9 × 4.0 × 0.78 mm
Operating fore	2.5 N
Travel	0.23mm
Operating Life	1,000,000 cycles
Rating (max.)	50mA 12VDC
Contact resistance	500 mΩ max.
Protective structure	IP67

Dimensions

Unit : mm



Precautions when handling our products

●For the export of products which are controlled items subject to foreign and domestic export laws and regulations, you must obtain approval and/or follow the formalities of such laws and regulations. ●Products must not be used for military and/or antisocial purposes such as terrorism, and shall not be supplied to any party intending to use the products for such purposes. ●Unless provided for otherwise, the products have been designed and manufactured for application in equipment and devices which are sold to end users in the market, including audio-visual (AV) equipment, electrical home appliances, office machines, information and communication equipment, and amusement equipment. The products are not intended for use in, and must not be used for, any application for nuclear equipment, driving equipment for aerospace or any other unauthorized use. With the exception of the abovementioned prohibited applications, please contact an Alps sales representative and/or evaluate the total system regarding applicability for applications involving high levels of safety and liability such as medical equipment, burglar alarm equipment, disaster prevention equipment and undersea equipment. Please also incorporate fail-safe design, protection and redundant circuitry, malfunction protection, and/or fire protection into the complete system to ensure safety and reliability of the total system. ●Before using products which were not specifically designed for use in automotive applications, please contact an Alps sales representative.

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