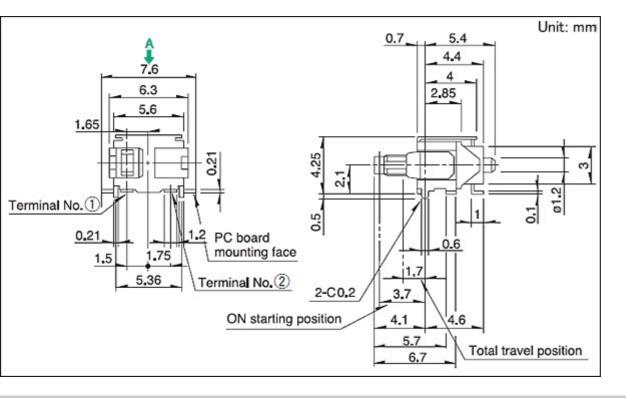
Minimum order unit (pcs.)	Japan	1,300	
	Export	5,200	
3D CAD (STEP)			)
Certificate of Compliance to RoHS regulations			)

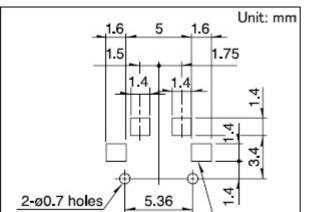
# Photo



# Dimensions



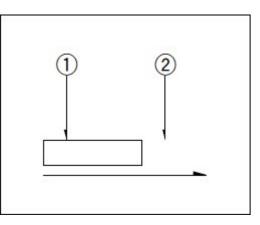
## Land Dimensions



## 4-pattern section

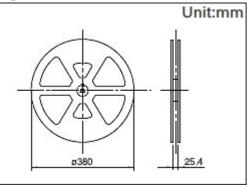
Viewed from direction A in the dimensions.

## Circuit Diagram



## Packing Specifications

Taping

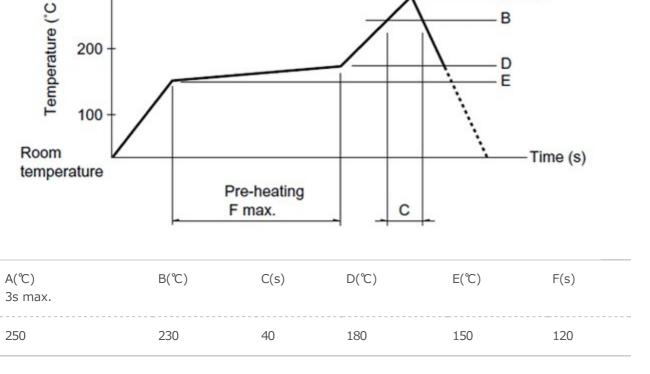


	1 reel	1,300
	1 case / Japan	2,600
	1 case / export packing	5,200
Tape width (mm)		24
Export package measurements (mm)		406×406×160

## Soldering Conditions

**Example of Reflow Soldering Condition** 

- 1. Heating method
- Double heating method with infrared heater.
- 2. Temperature measurement
- Thermocouple 0.1 to 0.2VCA (K) or CC (T) at soldering portion (copper foil surface) . A heat resisting tape should be used for fixed measurement.
- 3. Temperature profile



- (1) The condition mentioned above is the temperature on the mounting surface of a PC board. There are cases where the PC board's temperature greatly differs from that of the switch, surface depending on the PC board's material, size, thickness, etc. The above-stated conditions shall also apply to switch surface temperatures.
- (2) Soldering conditions differ depending on reflow soldering machines. Prior verification of soldering condition is highly recommended.

#### Reference for Hand Soldering

Soldering temperature	350±5℃
Soldering time	5s max.

#### Notes are common to this series/models.

- 1. This site catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
- 2. Please place purchase orders per minimum order unit (integer).
- This products can be used in vehicles.
  Although these products are designed to perform over a wide operating temperature range, please ensure that you receive and read the formal delivery specifications before use.

#### Inquiries about Products



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