

Feature -

- small size
- SMT reflow soldering

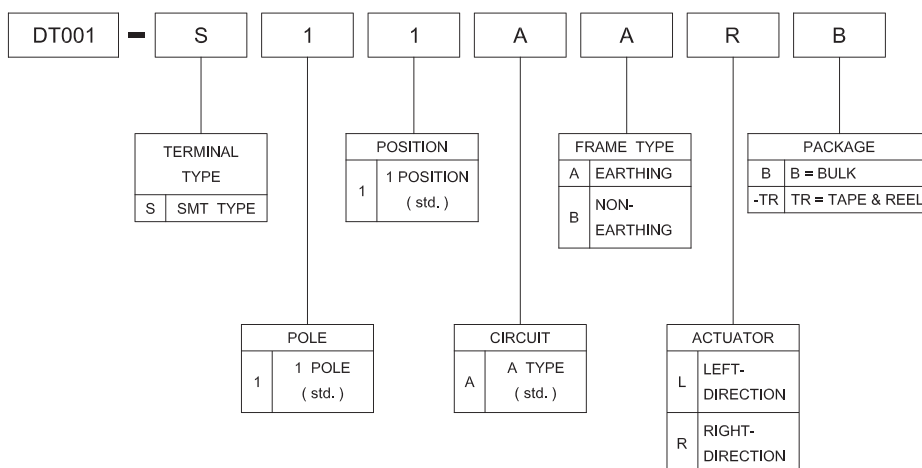
Application -

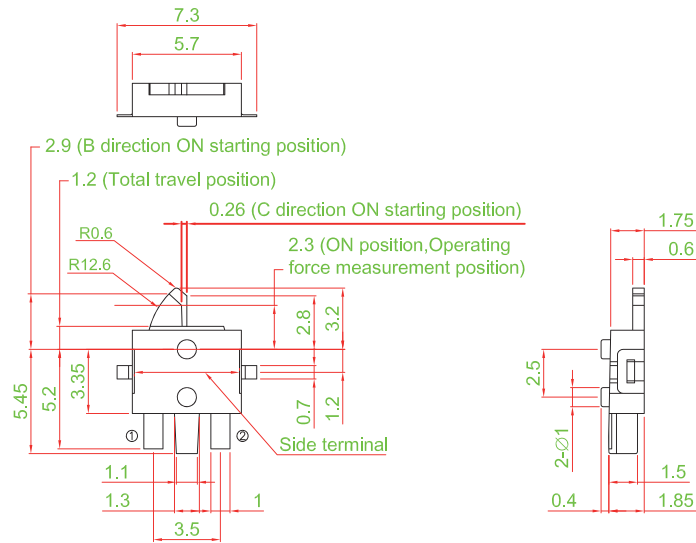
- mechanisms or detection of media in portable equipments (MD / CD-ROM / DVD players)
- operation switches

► SPECIFICATIONS

SWITCH SPECIFICATIONS	
POLE - POSITION	Momentary action , 1P1T
CONTACT RATING	5 V DC , 10 mA
CONTACT RESISTANCE	1 Ω MAX. 1.5 V DC ; 100 mA , by Method of Voltage DROP
INSULATION RESISTANCE	100 MΩ MIN. 100 V DC
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 100 V AC for 1 Minute
OPERATING FORCE	30 gf MAX.
OPERATING LIFE	50,000 cycles
OPERATING TEMPERATURE RANGE	-20°C ~ 70°C

► HOW TO ORDER

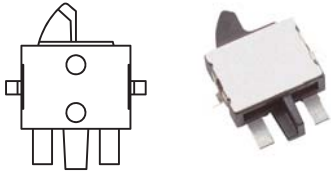


▶ DIMENSION


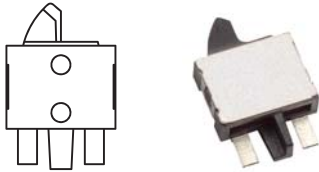
DT001-S11AAL□

▶ FRAME TYPE

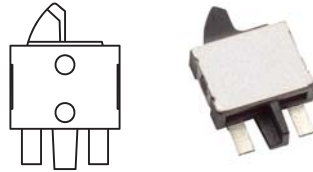
A TYPE : EARTHING



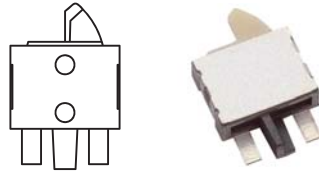
B TYPE : NON-EARTHING


▶ ACTUATOR

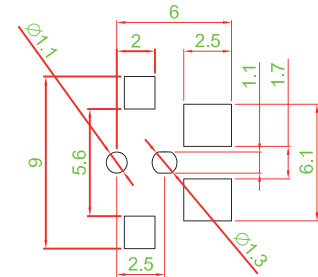
ACTUATOR : LEFT



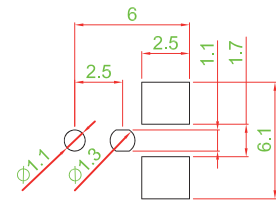
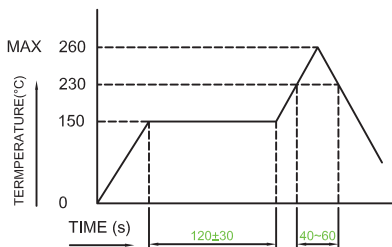
ACTUATOR : RIGHT

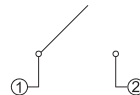
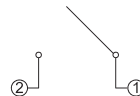

▶ P.C.B LAYOUT

FRAME A :



FRAME B :


▶ REFLOW SOLDERING

▶ CIRCUIT

 ACTUATOR :
 LEFT

 ACTUATOR :
 RIGHT

▶ MATERIAL

- COVER : PA
- ACTUATOR : PA
- BASE FRAME : PA
- TERMINAL : SILVER PLATING