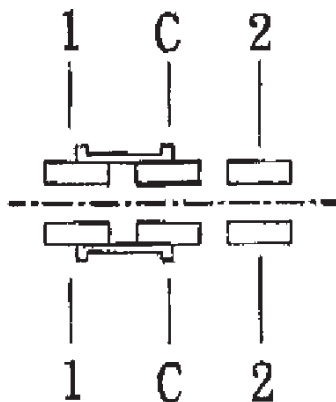
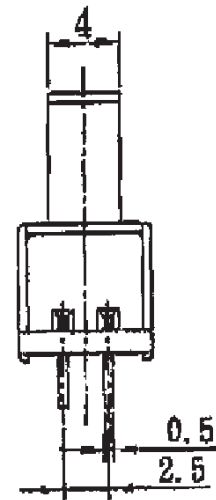
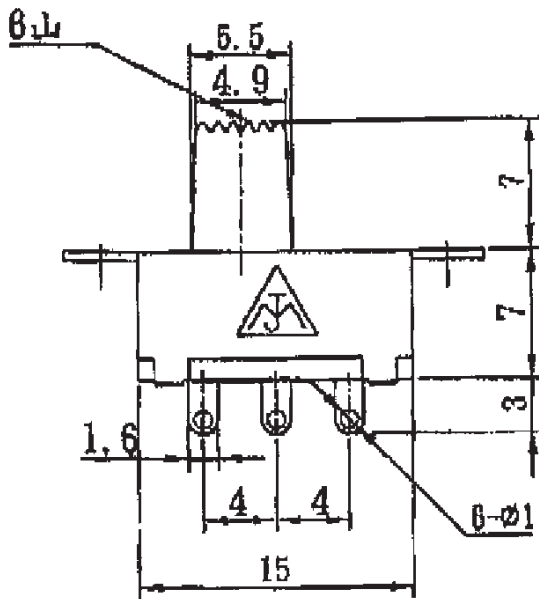
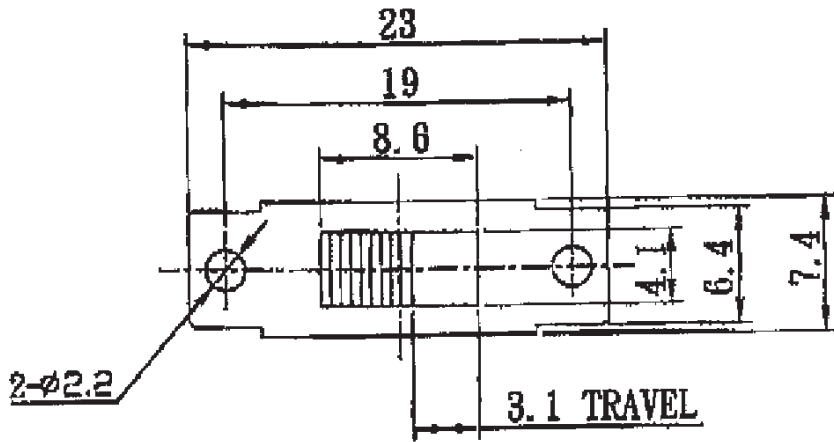


SPECIFICATIONS

SLIDE SWITCH
TYPE OF SWITCH 17SLDDD

1. RATING: DC 30 V. 0.3 A.
2. MECHANICAL STRUCTURE
 - 2.1 ROTATION TORQUE: Kg cm OPERATION: 400± 200; g
 - 2.2 STOPPER STRENGTH: 5 Kg FOR 1 MINUTE
 - 2.3 STAKING OF TERMINALS: WHEN 400g/gs IS/ARE WEIGHTED ON TOP OF TERMINAL IN EVERY DIRECTION FOR ONE(1)MINUTE, LOOSE STAKING OF TERMINAL AND DAMAGE ON STATOR BOARD SHOULD NOT EXIST. (ONE TIME FOR TERMINAL)
3. ELECTRICAL STRUCTURE
 - 3.1 DC. 5V. 1A. 1KHZ± 200HZ
CONTACT RESISTANCE: LESS THAN 20 mΩ ON DC. 5V. 1A. MEASURED BY VOLTAGE DECREASING METHOD OR MEASURED BY 1KHZ± 200HZ LESS THAN 2 mV.
 - 3.2 INSULATION RESISTANCE: MORE THAN 100MΩ ON DC. 500V. MEASURED BY INSULATION TESTER.
 - 3.3 WITHSTAND VOLTAGE: AC. 500 V. (50--60HZ.) FOR 1MIN.
4. HUMIDITY TEST

INSULATION RESISTANCE IS 10 MΩ OVER MEASURED AFTER 30 MINUTE(S) AFTER REMAINING SWITCH FOR 48 HOUR(S) AT THE CONDITION OF TEMPERATURE 40± 2°C AND HUMIDITY 90-95%.
5. TEMPERATURE RANGE: - 20°C - + 60°C
6. LIFE TEST
 - 6.1 SPEED OF TESTING MACHINE: 1π rad/sec. 19 次 /min.
 - 6.2 LOAD. NO LOAD.
 - 6.3 SWITCHING: 10,000 CYCLES.
 - 6.4 40 mΩ 以下, CONTACT RESISTANCE: LESS THAN 40 mΩ
 - 6.5 CHANGE OF ROTATION TORQUE: Kg cm
 - 6.6 CHANGE OF SWITCHING TENSION: ± 30% g



1. 2poles 2positions
 2. CHANGE OVER TIMING
 NON SHORTING