

CIC Components Ind. Co., Ltd.

(1) POLE
(2) POSITIONS
SLIDE SWITCH

SPECIFICATION

MECHANICAL STRUCTURE:-

OPERATION: 200 +/- 100 g

ROTATION TORQUE: kg/cm

LIFE TEST 10,000 CYCLE AFTER:-

CONTACT RESISTANCE: LESS 50 mΩ

CHANGE FO SWITCHING ± 20%

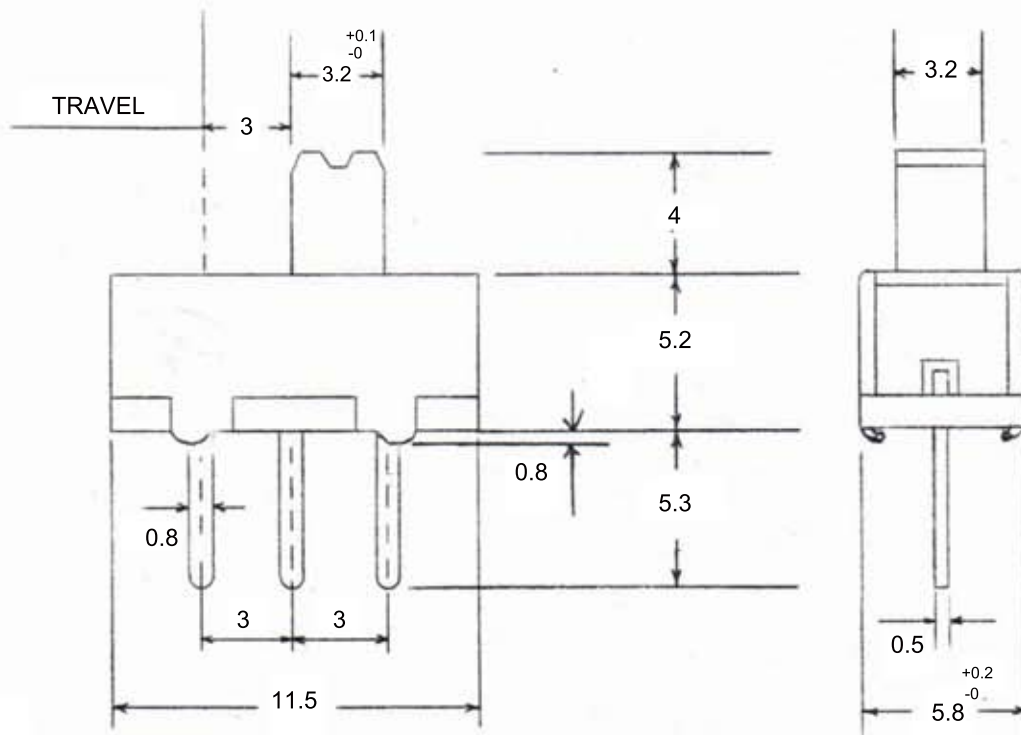
ELECTRICAL STRUCTURE:-

RATING: AC/DC 125 V. 0.3 A.

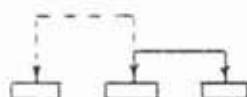
CONTACT RESISTANCE: LESS 20 mΩ

INSULATION RESISTANCE: THAN 100MΩ /DC 500V.

WITHSTAND VOLTAGE: AC 500V. 50~60HZ /1.MIN



Unit: mm



SCHEMATIC

MODEL/TYPE/DRAWING NO

3450XBB-4

SCAL

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APP'D

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HCE'K

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Chai-fan, Liu

SPEC D/W FORM 2/A 1977-5-1,000S