Microminiature Slide Switches for SMT



Specifications:

Contact rating: 12 V DC, 200 mA

Contact resistance: $< 70 \text{ m}\Omega$

Insulation resistance: $> 100 \text{ M}\Omega$ at 500 V DC

Dielectric strength: 500 V, 50 Hz for the duration of 1 minute

Operating temperature: $-40 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ Storage temperature: $-40 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$

Mechanical life: minimum 5000 operations
Contacts: phosphor bronze, silver-plated

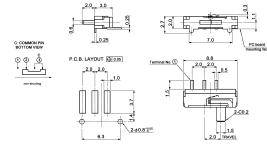
Terminals: brass, silver-plated Contact timing: non-shorting

Slide colour: black

Models: Switching

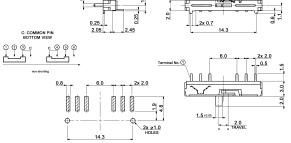
functions

MMS 124 on on





MMS 224 on on





Soldering conditions: reflow-soldering: 40 sec, 220° C

peak temperature: 5-6 sec, 260° C

Packing: cardboard boxes, on tapes on request

