

## NEW SWITCHES

Main > Products > Etc Switches > Composite Control Switches > 1501

PUSH SWITCHES
SLIDE SWITCHES
HOOK SWITCHES
DETECTOR SWITCHES ETC SWITCHES

NEW ITEM
MICRO SWITCHES
LEVER SWITCH

- COMPOSITE CONTROL SWITCH

POWER SWITCHES
POWER SOCKETS
SHAKE SWITCHES
TOUCH SWITCHES
CAR SWITCHES
THERMAL SWITCHES
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tact switches COMPOSITE CONTROL SWITCH $\left.\right|_{\text {etc swiches }}$


## [1501]

## Typical Specifications

1.Rating : DC5V 10mA
2.OutP ut Voltage : 1V MIN AT 5V DC 1mA
3.Contact Resistance : $100 \mathrm{~m} \Omega$ Max.
4.Travel \& Angle
*Travel : $0.85 \pm 0.2 \mathrm{~mm}$
*Level Angle : $25^{\circ} \mathrm{MiN}$
5.Operating Force
*Lever Portion : 70 $\pm 30 \mathrm{gf}$
*Push Portion : 200 +100 gf
6.Operating Life : 100,000cycles


