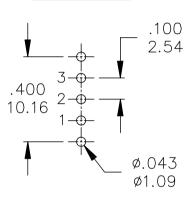


P.C.B. LAYOUT



SPECIFICATION

SPECIFICATION
Rating: 0.4VA Max. @ 20V Max.(AC or DC).
Contact resistance: 20mΩ Max. initial @ 2-4V DC
100mA for both Silver and Gold plated contacts.
Insulation resistance: 1,000MΩ Min.
Withstand voltage: 1,000V RMS Min.@ sea level.
Operating temperature: -30°C ~ +85°C.
Mechanical life: 30,000 Cycles.
Soldering temperature: 250°C Max. for 3 seconds.
Soldering time: 1 time only.
Waterroof level: IP67

Waterproof level: IP67.

Note: Please do not scale the drawing comparing to real product and kindly measure the size of real product.

MATERIAL

Case & Bushing: Glass filled Nylon 66, flame retardant, heat stabilized.(UL-94V-0) Actuator: Brass, Chrome plated. Internal O-ring seal. Standard

for all actuators.

Switch support: Brass, Tin plated. Terminals / Contact: Gold plated Copper.

STORAGE METHOD

After opening the bag of the switches, please include a desiccant into the bag, then seal it to avoid product oxidation.

打開包裝袋後,請在袋中加入乾燥劑並「密封」,避 免產品氧化。

ORDER INFORMATION **RoHS Compliant** TOLERANCES ARE TGSW26-D101M1-1X03-LF DRAWING BY CY X.± _ __ LEADFREE SERIES $.X \pm 0.30$ PCB CONNECTORS Cable ASSEMBLIES | 03 WAY | METAL FOOT KNOB LENGTH 10.16mm CHECKED BY GENIUS $.XX \pm 0.20$ XXX ± SCALE 1:1 煜倫股份有限公司 UNIT / mm ANG ± DIP 180° DATE www.morethanall.com PPOJECTION + SIZE A4 DESCRIPTION: Sealed Toggle Switch