## SERIES TL 3301 SWITCHES



TACT SWITCHES SMT - 6mm x 6mm



50mA @ 12 VDC
100,000 cycles typical
100mΩ max. initial @ 2-4 VDC 100mA for both silver and gold plated contacts
100MΩ min.
250 VAC
100 ± 50 gf, 160 ± 50 gf, 260 ± 50 gf
-20°C to 70°C
0.25 Typ

### **FEATURES & BENEFITS**

- ► SMT Design
- ► Compatible with lead-free soldering ► Consumer Electronics

### APPLICATIONS/MARKETS

- ► Telecommunications
- ► Audio/visual
- ▶ Medical
- ► Testing/instrumentation
- ► Computer/servers/peripherals

#### **HOW TO ORDER** ACTUATOR\* ("L" Dimension) TERMINATION MODEL NO. SERIES G = Gull Wing TL 3301 Q = Silver T = 2.4mm F160 R = Gold J = J-Lead SP = 2.8mm F260 N = 4.3 mmA = 5.0mm E = 7.3mm F = 7.0mm ☐ - Square Snap-on Actuator Head "L" Dimension is 7.5mm C = 8.0 mmP = 8.5mm B = 9.5mm \* Note: Not all actuator lengths D =13.0mm available with tape and reel **Example Ordering Number** packaging. Please contact E-Switch to confirm availability. TL-3301-N-F160-Q-J

Specifications subject to change without notice.

# TACT

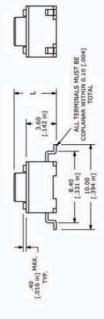
# **SERIES TL 3301 SWITCHES**

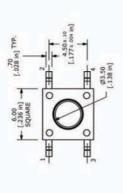
TACT SWITCHES SMT - 6mm x 6mm

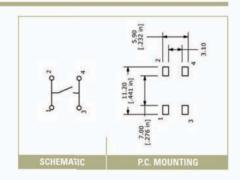
## TL 3301

GULL WING TERMINATION





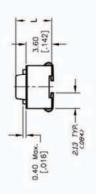


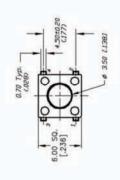


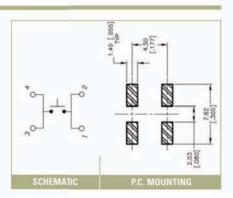
## TL 3301

### J-LEAD TERMINATION









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