H SERIES







2.4x4.5 Double Action Type Tact Switch



Features

- Sharp click feel with a positive tactile feedback
- Ultraminiature and light weight structure suitable for high density mounting, Economical but reliable
- Insert molding in the contact with special treatment prevents flux buildup during soldering and permits auto-dipping

Applications

- Cameras, digital still cameras
- Digital video camcorders
- Compact portable devices
- For operating the other multifunctional electronic devices

Specification

Items Operating temperature range		Standard
Insulation resistance	100MW min. 100V DC	
Dielectric strength	250V AC for 1 min.	
Contact resistance	100mW max.	
Durability	ty Lifetime 100,000 Cycles	
Mechanical performance	Operating force	1 st 80 ± 40gf 2 st 180 ± 60gf
	Travel	1 st 0.15 ± 0.1mm 2 st 0.25 ± 0.1mm

Diagram

No.	Dimensions	Circuit Diagram Pad Layout
1	• TMHF36	987 23 0.9 280 1.1 2.3 0.0 2.0 0.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0

