

## T1157 SERIES ORDER CODE EXPLANATION

T 1 1 5 7 -            
1 2 3 4 5

- |                             |   |
|-----------------------------|---|
| 1. TER'LENGTH ( L ) : 8.0mm | A |
| 10.0mm                      | B |
| 2. STEM HEIGHT( M ) :2.5mm  | S |
| 3.1mm                       | H |
| 3. WITH EMBOSSING CASE      | E |
| WITHOUT EMBOSSING CASE      | N |
| 4. WITH GROUNG COVER        | P |
| WITHOUT GROUNG COVER        | D |
| 5. OPERATING FORCE (130 gf) | 1 |
| (160 gf)                    | 2 |

### Mechanical characteristics: 機械的性能 :

Travel 行程	0.25 ± 0.1mm
Operating force 驅動力	1.6 ± 0.3N ( 160 ± 30gf )
Stop strength 止檔強度	30N(3Kgf) for 3 seconds

### Electrical characteristics: 電氣的性能 :

Rating 額定值	DC12V; 50mA
Contact resistance 接觸電阻	100 MΩ max.
Insulation resistance 絕緣電阻	100 M Ω min.
Withstand voltage 耐電壓	250V AC for 1 minute

### Durability: 耐久性能 :

Soldering heat 耐熱性	255°C, 5s max.
Life 動作壽命	100,000 cycles min.