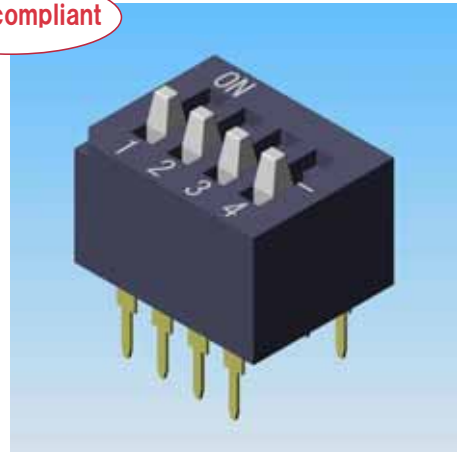


SLIDE SWITCHES/CES

Dimensions **4 Bits : 10 mm×12.74 mm×10 mm**
 6 Bits : 10 mm×17.82 mm×10 mm
 8 Bits : 10 mm×22.9 mm×10 mm

RoHS compliant



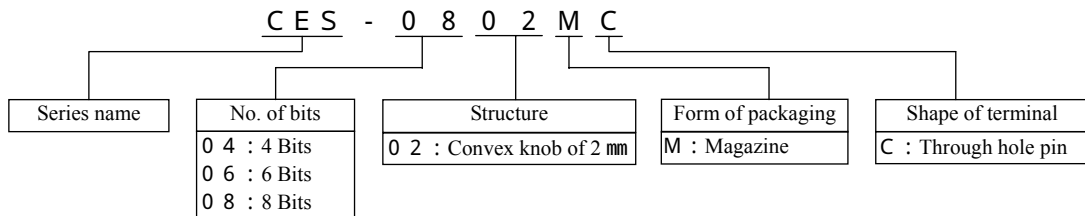
■ FEATURES

- Lead-free soldering
- Excellent contact stability by twin Gold-plated contact
- Fine click action

■ APPLICATION

- Air-conditioning equipment
- Communication devices
- Vending machines

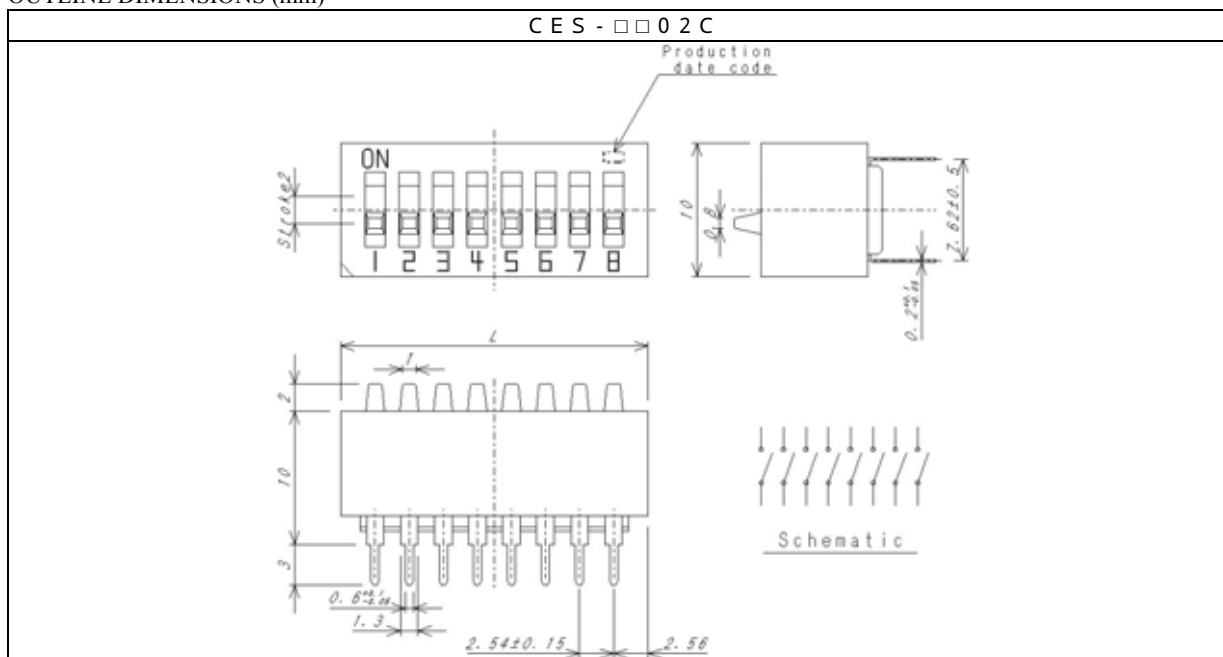
■ PART NUMBER DESIGNATION



■ SPECIFICATION

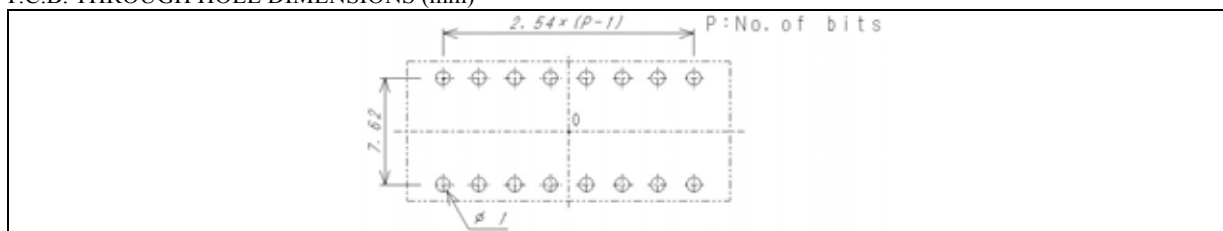
Item		Specification
Standard Specification	Operating temp. range	-40~+85
	Storage temp. range	
	Sealing	Non washable
Electrical Characteristics	Contact rating	DC50 V 100 mA DC6 V 100 mA DC24 V 25 mA DC20 mV 1 μ A
	Non-switching	
	Switching	
	Minimum	
	Contact resistance	50 mΩ maximum
Mechanical Characteristics	Insulation resistance	1000 MΩ minimum (DC100 V)
	Dielectric strength	AC500 V 60 s
	Stroke	2 mm
	Operating force	0.5~7 N { 0.05~0.71 kgf }
	Durability	1000 cycles minimum
Form of packaging	Solder ability	245±3 ,2~3 s
	Soldering heat	Flow 260 ±3 ,5~6 s,2times maximum
	Maximum Q'ty/magazine	4 Bits:36 pcs. 6 Bits:26 pcs. 8 Bits:20 pcs.

■ OUTLINE DIMENSIONS (mm)



No. of bits	L(mm)
4	12.74
6	17.82
8	22.9

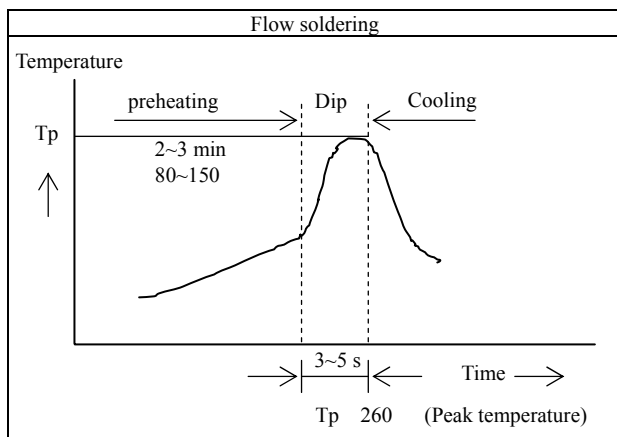
■ P.C.B. THROUGH HOLE DIMENSIONS (mm)



Note) The zero point is the center of mounting.

■ SOLDERING CONDITIONS

- Soldering iron
3 s maximum at 380



Specifications are subject to change without notice.