MINIATURE SWITCHES

6x6mm Tact Switches

- · Advanced switch technology
- Positive tactile action
- Tamper proof application
- Flow solder washaway cleaning
- Through-hole PCB, surface mount & horizontal terminals
- Square & round button styles
- · Other button heights available
- Can be supplied taped for auto-insertion, add suffix /T

SPECIFICATION		
Rating		50mA/12VDC
Contact resistance		100mΩ max
Insulation strength		100MΩ min/500VDC
Electrical life	CST06S00T	30,000 operations min
	CST06S00S	30,000 operations min
	CST06S00H	100,000 operations min
Temperature range		-10°C to +60°C
Operating force		160 ± 70g
Material	Case	Nylon
	Button	Nylon
	Contacts	Phosphor Bronze Silver Plated
Terminals		Brass Silver Plated

15

1.80 3.50

*06S0AT

CST06ST

PCB TERMINAL BLOCKS

INTER-CONNECTION

FUSES & FUSE-HOLDERS

LEDs & INDICATORS

MINIATURE **SWITCHES**

LIMIT & SAFETY SWITCHES

CONTROL **PRODUCTS**

INTERFACE MODULES & SUPPORTS

BASES

RELAY

ENCLOSURES

BATTERIES

TRANS-**FORMERS**

Through-hole PCB Terminals

	BUTTON	BUTTON
TYPE NO.	HEIGHT	SIZE
CST06S0AT	7.4mm	2.4 x 2.4mm
CST06S43T	4.3mm	ø3.4mm
CST06S05T	5mm	ø3.4mm
CST06S73T	7.3mm	ø3.4mm
CST06S08T	8mm	ø3.4mm
CST06S95T	9.5mm	ø3.4mm
CST06S13T	13mm	ø3.4mm





CST06ST





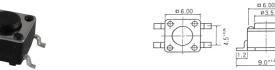
Surface Mount Terminals

TYPE NO.	BUTTON HEIGHT
CST06S43S	4.3mm
CST06S05S	5mm
CST06S08S	8mm

Suffix /T = Tape & Reel

CST06SS





Horizontal PCB Terminals

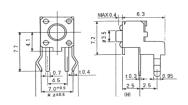
TYPE NO.	BUTTON HEIGHT
CST06S43H	4.3mm
CST06S05H	5mm
CST06S08H	8mm

CST06SH



We operate a constant improvement policy.

our products are subject to change without notice.



CST06S Series Replaces CB001 Series Example CST06504T replaces CB001A Example CST06543S replaces CB001-IFS Example CST35643T replaces CB004FS