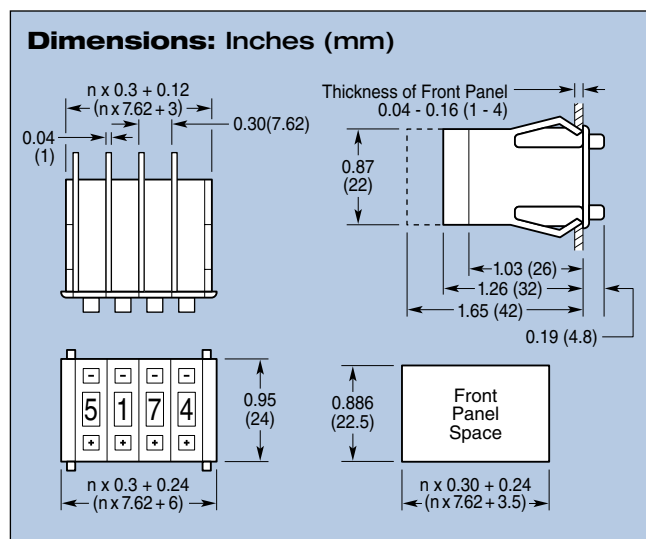
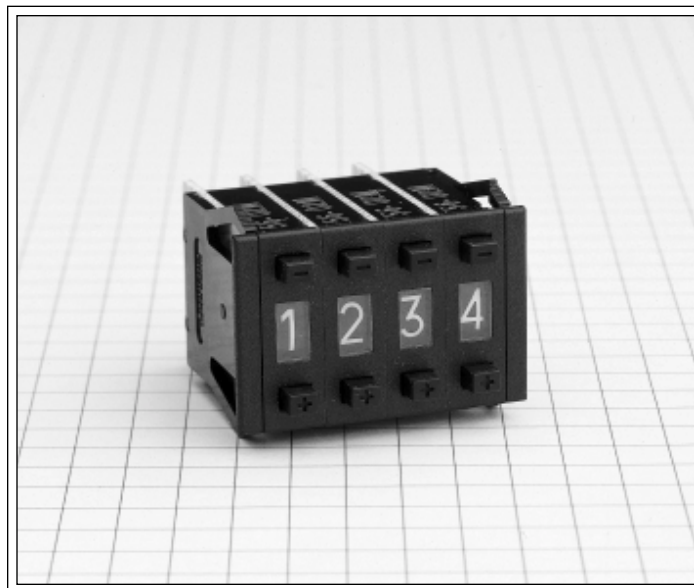


T56 Series

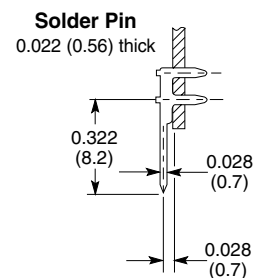
Subminiature Pushwheel Switches

Features

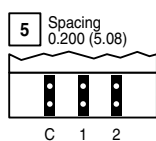
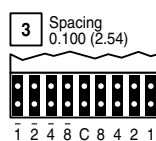
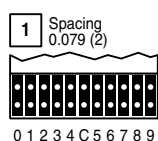
- Stop pins insertable in the field (10 position only)
- Dustproof



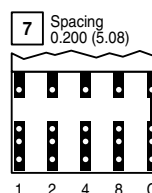
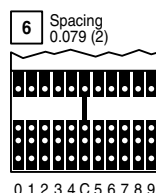
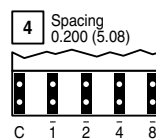
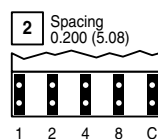
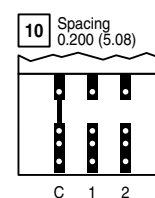
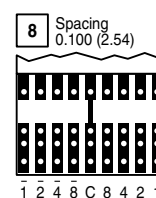
Switching Positions	Readout Dimensions	Height of Legend
10	W = (4) 0.157 H = (7) 0.0276	(5) 0.197
12	W = (3.8) 0.150 H = (5.2) 0.204	(4.5) 0.177
16	W = (3.8) 0.150 H = (4) 0.157	(3.4) 0.134



PCB Terminals



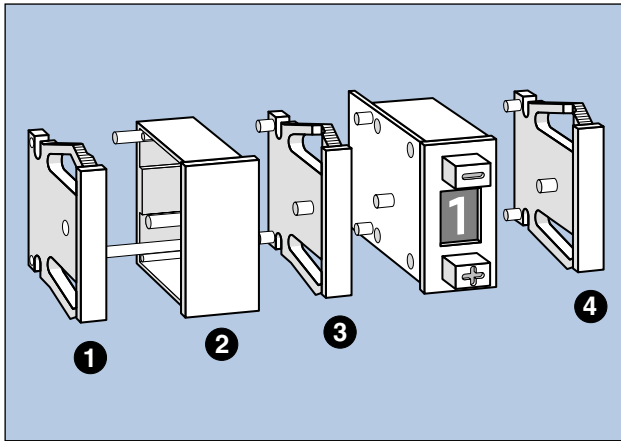
Additional PCB layout in case of illumination with lamps or LED.
Spacing 0.100 (2.54)



T56 Series

Subminiature Pushwheel Switches

Accessories

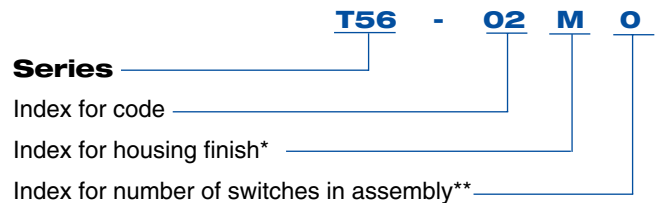


	①	②	③	④	
Color (Matte)	Endcap Left	Spacer 0.300"	Spacer 0.100"	Endcap Right	
Black	609-0754	609-0752	609-0760	609-0756	nonlighted
Stop pin: 0607-0013					

How to Order

Example: T56-02M0, Code BCD (02), output 0-9, Std. PCB length, matte finish only (M), one switch no endcaps (0).

Index System



* Available in matte finish only.

** If 0 then 1 switch with no endcaps, if 1 then 1 switch with endcaps, if 2 then 2 switches with endcaps.

Codes

Switching Position	Code	Readout	PCB Terminals Number	Index Code
10	Decimal/with extended pcb*	0-9	1/8	01/51
10	BCD/with extended pcb*	0-9	2/9	02/52
10	BCD complement	0-9	5	12
10	BCD + complement	0-9	4	04
10	Single pole repeating/with extended pcb*	±	6/13	80/81
16	Hexadecimal/with extended pcb*	0-9, A-F	3/10	13/63
16	Hexadecimal/with extended pcb*	0-15	3/10	03/53

* Extended pcb provision for components, diodes, etc.