

旋轉開關 多段式旋轉開關 數位相機開關

Rotary Selecting Shutter Switches for Digital Cameras Switches Series

3S Series



Specifications :

Selecting shutter switches

Rating : 12VDC, 50mA

Contact resistance : 100m ohms maximum (initial)

Insulation resistance : 50M (100VDC) minimum

Operating temperature : -20 to -70 degrees Celsius

Output resolution: 10 pulse/360 degrees Celsius

Center push travel : 1st 3.1 (+/- 0.15mm)

2nd 2.9 (+/- 0.15mm)

Operating force :

Center push : 1st 60 (+/- 30gf),

2nd 180 (+/- 50gf)

Rotary : 120 (+/- 60gf-cm)

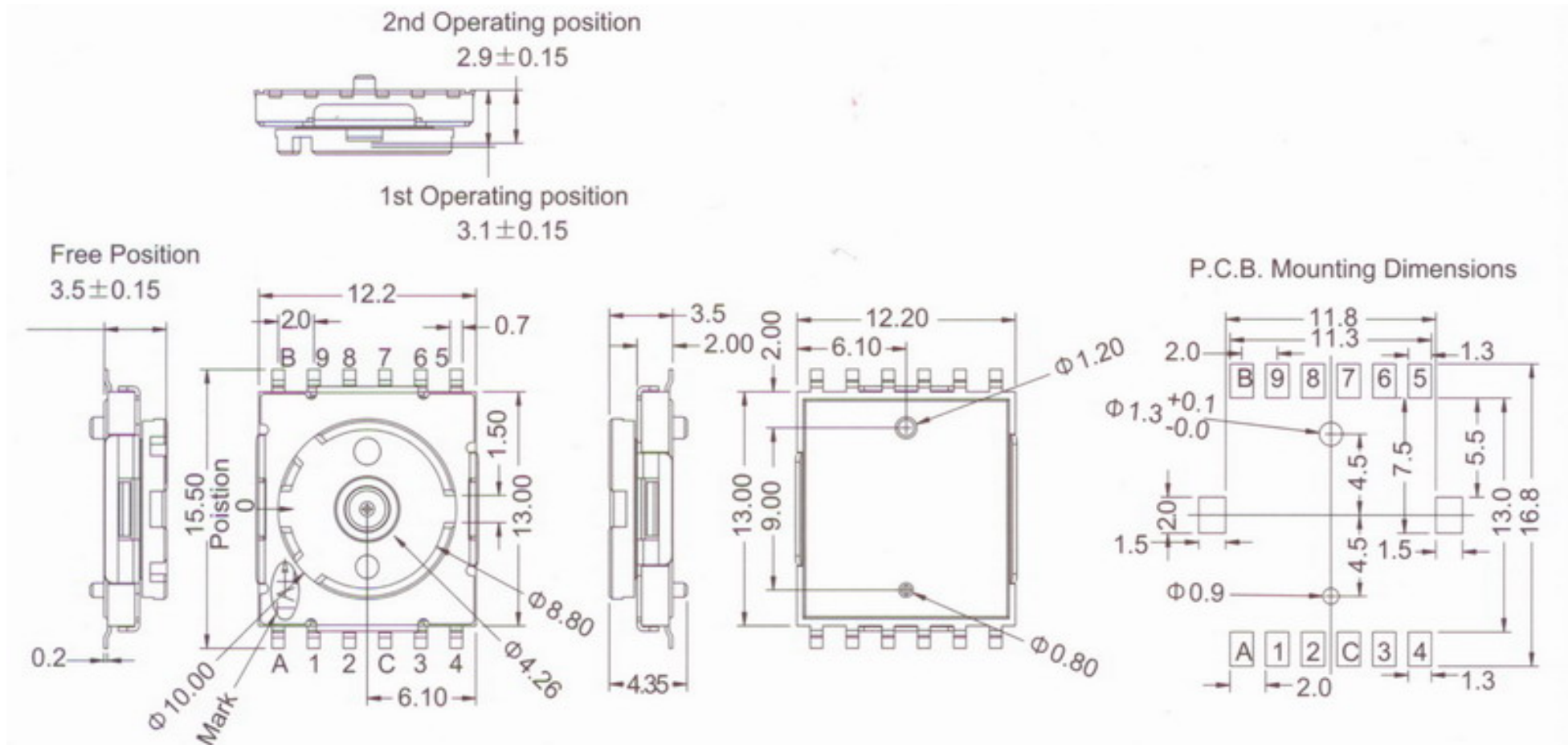
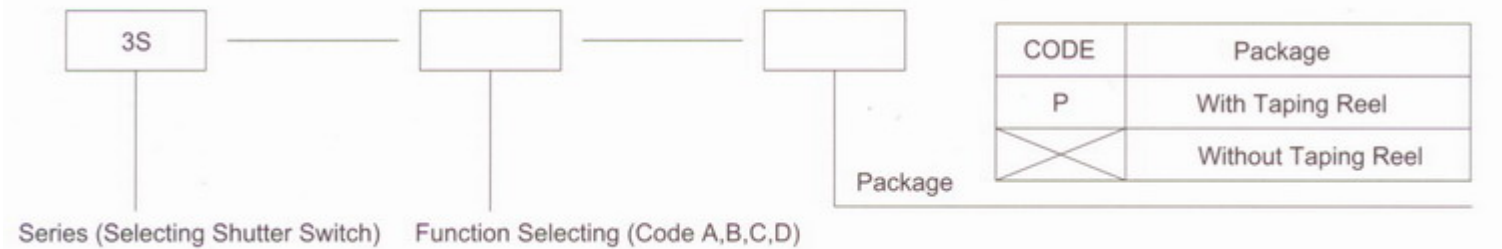
Electronical life :

Center push: 30,000 cycles minimum

Rotary: 50,000 cycles minimum

Function selecting available (6 or 10 positions)

How To Order



Function Selecting

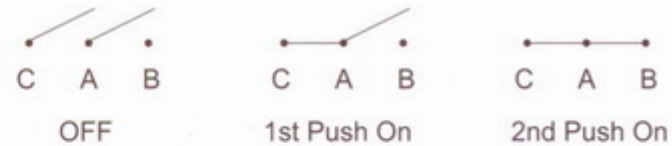
Code: A (10 Position)

POSITION TERMINAL	0	1	2	3	4	5	6	7	8	9
C		●	●	●	●	●	●	●	●	●
1		●								
2			●							
3				●						
4					●					
5						●				
6							●			
7								●		
8									●	
9										●
A										
B										

The ● Marks Show The "On" Position.

At Position 1: Terminal C Contacts With Terminal 1.

Circuit Diagram Of Center Puch



Code: B

Position Terminal	0	1	2	3	4	5	6	STOP
C		●	●	●	●	●	●	
1		●						
2			●					
3				●				
4					●			
5						●		
6							●	
7								
8								
9								
A								
B								

Circuit Diagram Of Center Puch



Code: C

Position Terminal	0	1	2	3	4	5	6	7	8	9
C		●	●	●	●	●	●	●	●	●
1		●								
2			●							
3				●						
4					●					
5						●				
6							●			
7								●		
8									●	
9										●
A										
B										

Circuit Diagram Of Center Puch



Code: D

Position Terminal	0	1	2	3	4	5	6	STOP
C		●	●	●	●	●	●	
1		●						
2			●					
3				●				
4					●			
5						●		
6							●	
7								
8								
9								
A								
B								

Circuit Diagram Of Center Puch

