
















Selector Switches AY22 Specifications

■ Selector switches (control type)

3-position

Operator	Operation	Knob color or key removable position	Contact arrangement	Type
Knob 	Maintained each 45°	Color code: B: Black	Replace the ■ mark by the contact arrangement code (shown on next page).	AY22PCR-3■B△
	Spring/manual return  each 45°			AY22PCR-6■B△
	Spring/manual return  each 45°			AY22PCR-7■B△
	Spring return  each 45°			AY22PCR-1■B△
Key 	Maintained each 45°	Replace the □ mark by the key removable position code: A, B, C, D, E, F or G	Replace the ■ mark by the contact arrangement code (shown on next page).	AY22JCR-3□■A△
	Spring/manual return  each 45°			AY22JCR-6□■A△
	Spring/manual return  each 45°			AY22JCR-7□■A△
	Spring return  each 45°			AY22JCR-1E■A△

• Key removable positions

Code	A	B	C	D	E	F	G
Removable position							
AY22JCR-3	●	●	●	●	●	●	●
AY22JCR-6	-	-	-	●	●	●	-
AY22JCR-7	●	-	-	-	●	-	●
AY22JCR-1	-	-	-	-	●	-	-

●: Available -: Not available

• Key code No.

Standard key code is A.

• Rosette color

Replace the △ mark by the rosette color code

Color	Black	Metal tone
Code	Blank	Q

• **Contact arrangement code (Typical example)**

Contact arrangement	Contact arrangement code	Contact operation				
		Contact block		Operator position		
		Mounting position	Type	Left	Center	Right
2NO	21F	(1)	NO			●
		(2)	NO	●		●
		-	-	-	-	-
		-	-	-	-	-
2NC	01F	(1)	NC	██████████		
		(2)	NC		██████████	
		-	-	-	-	-
		-	-	-	-	-
2NC	22F	(1)	NC	██████████		
		(2)	NC		●	
		-	-	-	-	-
		-	-	-	-	-
1NO+1NC	23F	(1)	NC	██████████		
		(2)	NO	●		
		-	-	-	-	-
		-	-	-	-	-
1NO+1NC	07F	(1)	NC		██████████	
		(2)	NO			●
		-	-	-	-	-
		-	-	-	-	-

Contact arrangement	Contact arrangement code	Contact operation				
		Contact block		Operator position		
		Mounting position	Type	Left	Center	Right
1NO+1NC	24F*	(1)	NC		●	
		(2)	NO	●		
		-	-	-	-	-
		-	-	-	-	-
1NO+1NC	25F	(1)	NO			●
		(2)	NC		●	
		-	-	-	-	-
		-	-	-	-	-
1NO+1NC	26F	(1)	NC	██████████		
		(2)	NO	●		●
		-	-	-	-	-
		-	-	-	-	-
2NO+1NC	27K* (Maintained only)	(1)	NO	●		●
		(2)	NC			●
		(4)	NO	●		
		-	-	-	-	-
2NO+1NC	28P*	(1)	NC		●	
		(2)	NO			●
		(3)	NO	●		
		-	-	-	-	-

Notes: ●: Contact closed Blank: Contact open
 * There may be some overlap in the contact when switching between notches.

• **Position of contact block**

