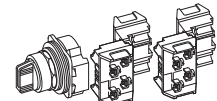


Contact Type	Operator Position			M = Maintained S = Spring Return	Type 4/13		Type 4/4X/13
					Standard Knob	Knob Lever	Standard Knob
					Cat. No.	Cat. No.	Cat. No.
No Contacts	—	—	—	M M M	800T-J2	800T-J17	800H-JR2
				S→M M	800T-J4	800T-J18	800H-JR4
				M M←S	800T-J5	800T-J19	800H-JR5
				S→M←S	800T-J91	800T-J20	800H-JR91
 1 N.O. - 1 N.C.	O X	O O	X O	M M M	800T-J2A	800T-J17A	800H-JR2A
				S→M M	800T-J4A	800T-J18A	800H-JR4A
				M M←S	800T-J5A	800T-J19A	800H-JR5A
				S→M←S	800T-J91A	800T-J20A	800H-JR91A

$$\frac{800}{a} - \frac{J}{c} - \frac{2}{d} - \frac{C}{f}$$


Contact Blocks	
Code	Description
Blank	No contacts
Class 1, Div. 2/Zone 2	
Logic Reed	
AR	1 N.O. - 1 N.C. 1- 800T-XAR on white side
BR	2 N.O. - 2 N.C. 2- 800T-XARs — 1 on white side/1 on black side
Sealed Switch	
AP	1 N.O. - 1 N.C. 1- 800T-XAP on white side
BP	2 N.O. - 2 N.C. 2- 800T-XAPs — 1 on white side/1 on black side
Stackable Sealed Switch	
AY	1 N.O. - 1 N.C. 1- 800T-XAY on white side
BY	2 N.O. - 2 N.C. 2- 800T-XAYs — 1 on white side/1 on black side

Contact Block Suffix Code	Contact Block Side	Circuits	Cam Codes																																											
			KB7 (Std.)	KA1	KA7	KC1	KC7	KD7	KE7	KQ1	KQ7	KR1	KR7	KT1	KT7	KU7																														
	White	A	X	O	O	X	O	O	O	X	O	O	X	X	O	O	O	O	X	X	O	O	X	O	X	X	X	O	X	X	X	O	X	X	O	O	X	X	O	O	X	O	O	X	O	O
		B	O	O	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	
	Black	A	X	O	O	X	O	O	O	X	O	O	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O		
		B	O	O	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O				
	White	A	X	O	O	X	O	O	O	X	O	O	X	X	O	O	O	X	X	O	O	X	O	X	X	O	X	X	O	X	X	X	O	X	O	O	X	X	O	O	X	O	O			
		B	O	O	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O	X	O	O				
	Black	A	X	O	O	X	O	O	O	X	O	O	X	O	X	O	O	X	O	O	X	O	X	X	O	O	X	X	O	O	X	O	O	X	X	O	O	X	X	O	O	X	O	O		
		B	O	O	X	O	X	O	O	X	O	O	X	O	O	X	O	O	X	X	O	X	O	O	X	O	O	X	X	O	O	X	X	O	O	X	X	O	O	X	O	O				

Allen-Bradley