

08	D111	21	T484
09	D587	22	T547
10	D682	23	T569
11	D713	24	T692
12	D900	25	T752
13	D992	26	T178
14	D118	—	—

f				f (cont'd)			
Contact Block(s)				Contact Block(s)			
Standard				PenTUFF (Low Voltage)			
Code	Description	2-Position		Code	Description	2-Position	
		Contact Configuration	 			Contact Configuration	 
Blank	No Contacts	—	—	HXXX	1 N.O.	O	X
DXXX	1 N.O.	O	X	UXXX	1 N.C.	X	O
EXXX	1 N.C.	X	O	FXXX	1 N.O. - 1 N.C.	O	X
MXXX	2 N.O.	O	X	FFXX	2 N.O. - 2 N.C.	X	O
		O	X			O	X
NXXX	2 N.C.	X	O			X	O
		X	O			O	X
AXXX	1 N.O. - 1 N.C.	O	X	X	O		
		X	O				
AAXX	2 N.O. - 2 N.C.	O	X				
		X	O				
		O	X				
		X	O				
Note: X = Closed/O = Open.							

+ Each standard and knob lever operator is factory assembled with a white insert. Other colors are available, factory assembled, if ordered in quantities of 10 or more.
‡ One insert of each color (blue, green, orange, red, and yellow).
§ Target tables are reversed from those shown.

3-Position Selector Switch Units, Non-Illuminated



Standard Knob Operator
Cat. No. 800H-JP2KB7AXXX

Knob Lever Operator
Cat. No. 800H-JP17KB7AXXX

Metal Wing Lever Operator
Cat. No. 800H-JP11KB7AXXX

Contact Type	Operator Position			M = Maintained S = Spring Return	Standard Knob	Knob Lever	Metal Wing Lever
	  				Cat. No.§	Cat. No.§	Cat. No.§
No Contacts	—	—	—	M M M	800H-JP2KB7	800H-JP17KB7	800H-JP11KB7
				S→M M	800H-JP4KB7	800H-JP18KB7	800H-JP15KB7
				M M←S	800H-JP5KB7	800H-JP19KB7	800H-JP16KB7
				S→M←S	800H-JP91KB7	800H-JP20KB7	800H-JP141KB7
	O X	O O	X O	M M M	800H-JP2KB7AXXX	800H-JP17KB7AXXX	800H-JP11KB7AXXX
				S→M M	800H-JP4KB7AXXX	800H-JP18KB7AXXX	800H-JP15KB7AXXX
				M M←S	800H-JP5KB7AXXX	800H-JP19KB7AXXX	800H-JP16KB7AXXX
				S→M←S	800H-JP91KB7AXXX	800H-JP20KB7AXXX	800H-JP141KB7AXXX
	O X O X	O O O O	X O X O	M M M	800H-JP2KB7AAXX	800H-JP17KB7AAXX	800H-JP11KB7AAXX
				S→M M	800H-JP4KB7AAXX	800H-JP18KB7AAXX	800H-JP15KB7AAXX
				M M←S	800H-JP5KB7AAXX	800H-JP19KB7AAXX	800H-JP16KB7AAXX
				S→M←S	800H-JP91KB7AAXX	800H-JP20KB7AAXX	800H-JP141KB7AAXX

Note:X = Closed/O = Open