



Table 19.32: Selector Switches (Switching Angle: Handle: 60°) Complete Units with Quick Connectors/Solder Tabs

Type of Operator	Type of Contact		Number and Type of Positions	Rectangular	Square	Round	
	N.O.	N.C.		Catalog Number			
Handle	1	—	2-maintained		XB6DD221B	XB6CD221B	XB6AD221B
	1	1	2-maintained		XB6DD225B	XB6CD225B	XB6AD225B
			3-maintained		XB6DD235B	XB6CD235B	XB6AD235B
	2	—	3-maintained		XB6DD233B	XB6CD233B	XB6AD233B

Table 19.33: Selector Switches (Switching Angle: Key: 70°) Complete Units with Quick Connectors/Solder Tabs

Type of Operator	Type of Contact		Number and Type of Positions	Rectangular	Square	Round	
	N.O.	N.C.		Catalog Number			
Key	1	1	2-maintained		XB6DGC5B	XB6CGC5B	XB6AGC5B
			2-maintained		XB6DGB5B	XB6CGB5B	XB6AGB5B
			3-maintained		XB6DGH5B	XB6CGH5B	XB6AGH5B
	2	—	3-maintained		XB6DGH3B	XB6CGH3B	XB6AGH3B

NOTE: The symbol indicates key withdrawal position(s).

Table 19.34: Selector Switch Sequence

2 Position Selector Switch			
		Contact block guide [3]	
O	X	1 N.O. (left or right)	
X	O	1 N.C. (left or right)	
O	X	1 N.O. and 1 N.C.	
X	O		

3 Position Selector Switch			
			Contact block guide [3]
O	O	X	1 N.O. (left)
X	O	X	2 N.O. wired in parallel (side by side)
X	O	O	1 N.O. (right)
O	X	X	1 N.C. (right)
X	X	O	1 N.C. (left)
O	X	O	2 N.C. wired in series (side by side)

For Legends, see [Legend Plates and Legends](#), page 19-20

[3] As viewed from the front of the panel.