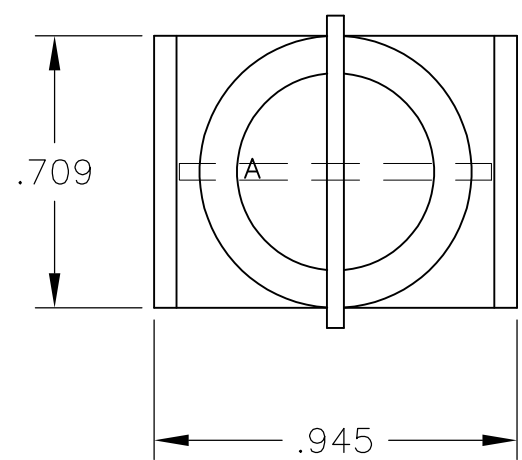
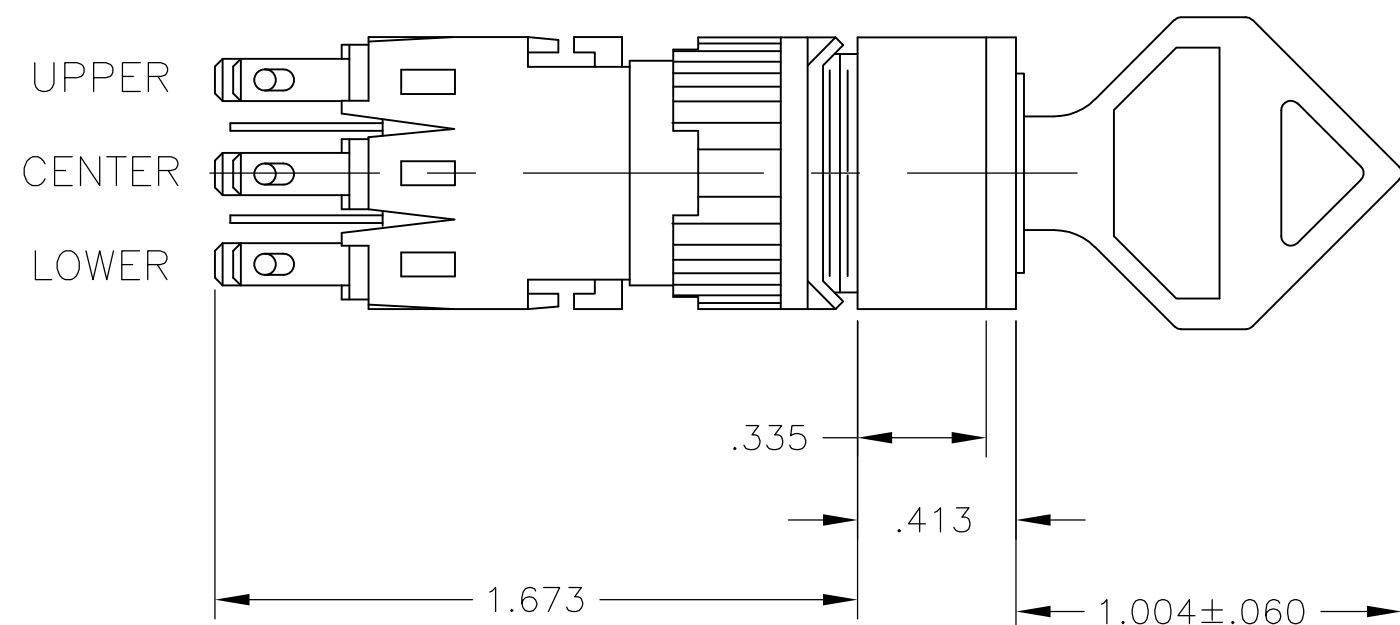
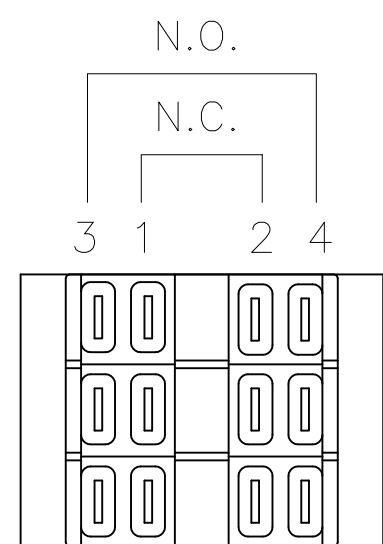
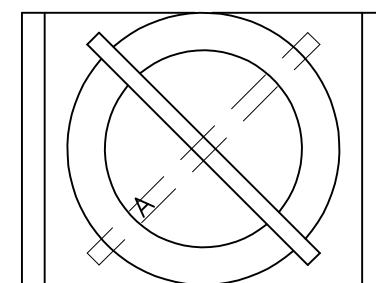


LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			B3	REVISED PER ECO-14-000419	10JAN2014	KH	RH



3 POSITION
BEZEL ORIENTATION
AS SHIPPED

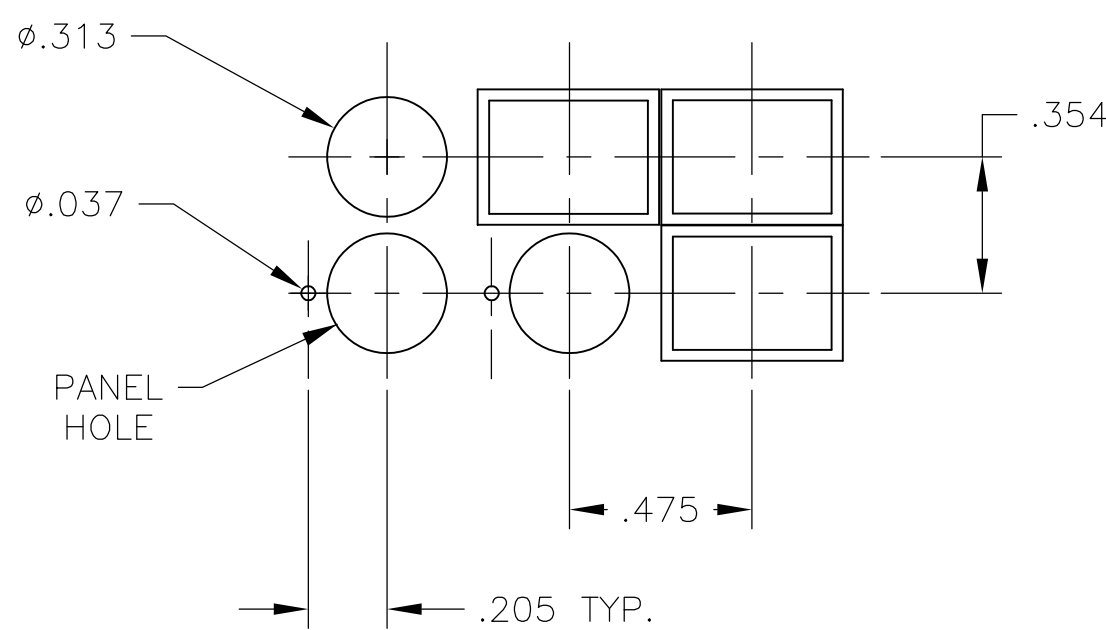


SPECIFICATIONS:

CONTACT RATING: 0.4VA @ 20VDC OR PEAK AC.
5 AMPS @ 250VAC OR 24VDC (RESISTIVE)
INITIAL CONTACT RESISTANCE: 20 MILLIOHMS MAX
INSULATION RESISTANCE: 100 MEGOHMS MIN
DIELECTRIC STRENGTH: 1500 VOLTS RMS @ SEA LEVEL
CONTACTS: GOLD PLATE OVER SILVER CLAD
LIFE EXPECTANCY: 100,000 OPERATIONS AT RATED CURRENT
OPERATING TEMPERATURE RANGE: -20°C TO +50°C
PANEL THICKNESS: NON-OILTIGHT, .230 MAX
OILTIGHT, .210 MAX
UL RECOGNIZED E-51302

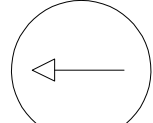
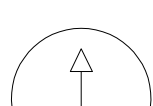
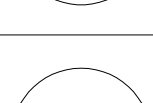
OILTIGHT MODELS MEET NEMA 1, 12, 13 REQUIREMENTS

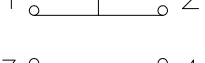
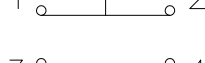
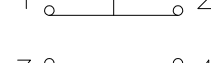
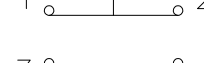
BEZEL MAY BE ROTATED IN 45° INCREMENTS BY PULLING STRAIGHT BACK INTO THREADED SECTION, ROTATING, AND PUSHING BACK INTO POSITION

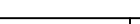


PANEL CUTOUT
SCALE 1:1

OBSOLETE	3 POSN MOMENTARY (RIGHT), KEY PULL (LEFT)	2 N.O. & N.C.	165J7A22	164J7A22	—	—
	3 POSN MAINTAINED, KEY PULL (CENTER)	3 N.O. & N.C.	165J3E33	164J3E33	—	—
	3 POSN MAINTAINED, KEY PULL (CENTER)	2 N.O. & N.C.	165J3E22	164J3E22	—	—
	3 POSN MAINTAINED, KEY PULL (RIGHT)	2 N.O. & N.C.	—	164J3D22	—	1—1437569—7
	3 POSN MAINTAINED, KEY PULL (ALL)	3 N.O. & N.C.	165J3C33	164J3C33	1977932—1	—
	3 POSN MAINTAINED, KEY PULL (ALL)	2 N.O. & N.C.	165J3C22	164J3C22	—	1—1437569—6
	3 POSN MAINTAINED, KEY PULL (LEFT)	3 N.O. & N.C.	165J3A33	164J3A33	—	1—1437569—5
	3 POSN MAINTAINED, KEY PULL (LEFT)	2 N.O. & N.C.	165J3A22	164J3A22	—	—
	2 POSN MAINTAINED, KEY PULL (BOTH)	3 N.O. & N.C.	165J2B33	164J2B33	—	—
	2 POSN MAINTAINED, KEY PULL (BOTH)	2 N.O. & N.C.	165J2B22	164J2B22	—	1—1437569—4
	2 POSN MAINTAINED, KEY PULL (BOTH)	1 N.O. & N.C.	165J2B11	164J2B11	1571637—1	1—1437569—3
	2 POSN MAINTAINED, KEY PULL (LEFT)	3 N.O. & N.C.	165J2A33	164J2A33	—	—
	2 POSN MAINTAINED, KEY PULL (LEFT)	2 N.O. & N.C.	165J2A22	164J2A22	—	1—1437569—2
	2 POSN MAINTAINED, KEY PULL (LEFT)	1 N.O. & N.C.	165J2A11	164J2A11	4—1437569—7	1—1437569—1
PRELIMINARY	2 POSN MAINTAINED, KEY PULL (LEFT)	—	—	164J2A	—	147519—1
	2 POSN MOMENTARY (RIGHT), KEY PULL (LEFT)	3 N.O. & N.C.	—	164J0A33	—	—
	2 POSN MOMENTARY (RIGHT), KEY PULL (LEFT)	2 N.O. & N.C.	—	164J0A22	—	1—1437569—0
	2 POSN MOMENTARY (RIGHT), KEY PULL (LEFT)	1 N.O. & N.C.	—	164J0A11	—	1437569—9
PRELIMINARY	2 POSN MOMENTARY (RIGHT), KEY PULL (LEFT)	—	—	164J0A	—	147518—1
	ACTION	CONTACTS	OILTIGHT	NON—OILTIGHT	OILTIGHT	NON—OILTIGHT
			AUGAT PT NO		PART NO	

DIRECTION	3 POSITION (MAINTAINED & MOMENTARY)					
	UPPER		LOWER	UPPER	CENTER	LOWER
	1.  2. 3° ° 4	1.  2. 3  4	1.  2. 3° ° 4	1.  2. 3  4	1.  2. 3° ° 4	1.  2. 3° ° 4
	1.  2. 3° ° 4	1.  2. 3° ° 4	1.  2. 3° ° 4	1.  2. 3° ° 4	1.  2. 3° ° 4	1.  2. 3° ° 4
	1.  2. 3  4	1.  2. 3° ° 4	1.  2. 3  4	1.  2. 3  4	1.  2. 3° ° 4	1.  2. 3° ° 4

DIRECTION	2 POSITION (MAINTAINED & MOMENTARY)					
	UPPER	UPPER	LOWER	UPPER	CENTER	LOWER
						
						

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG R. BROWN	230C0T03	 TE Connectivity					
		CHK M. ZITTO	230C0T03						
DIMENSIONS: UNLESS OTHERWISE SPECIFIED: 	INCHES	NAME		164/165 J SERIES KEYLOCK SWITCH					
	0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± .010 4 PLC ± — ANGLES ± 1°	PRODUCT SPEC		—					
		APPLICATION SPEC		—					
		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO			
MATERIAL	FINISH	WEIGHT	A1 00779  1437569-8		—				
		CUSTOMER DRAWING		SCALE	2:1	SHEET	1 of 1	REV	B.3

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