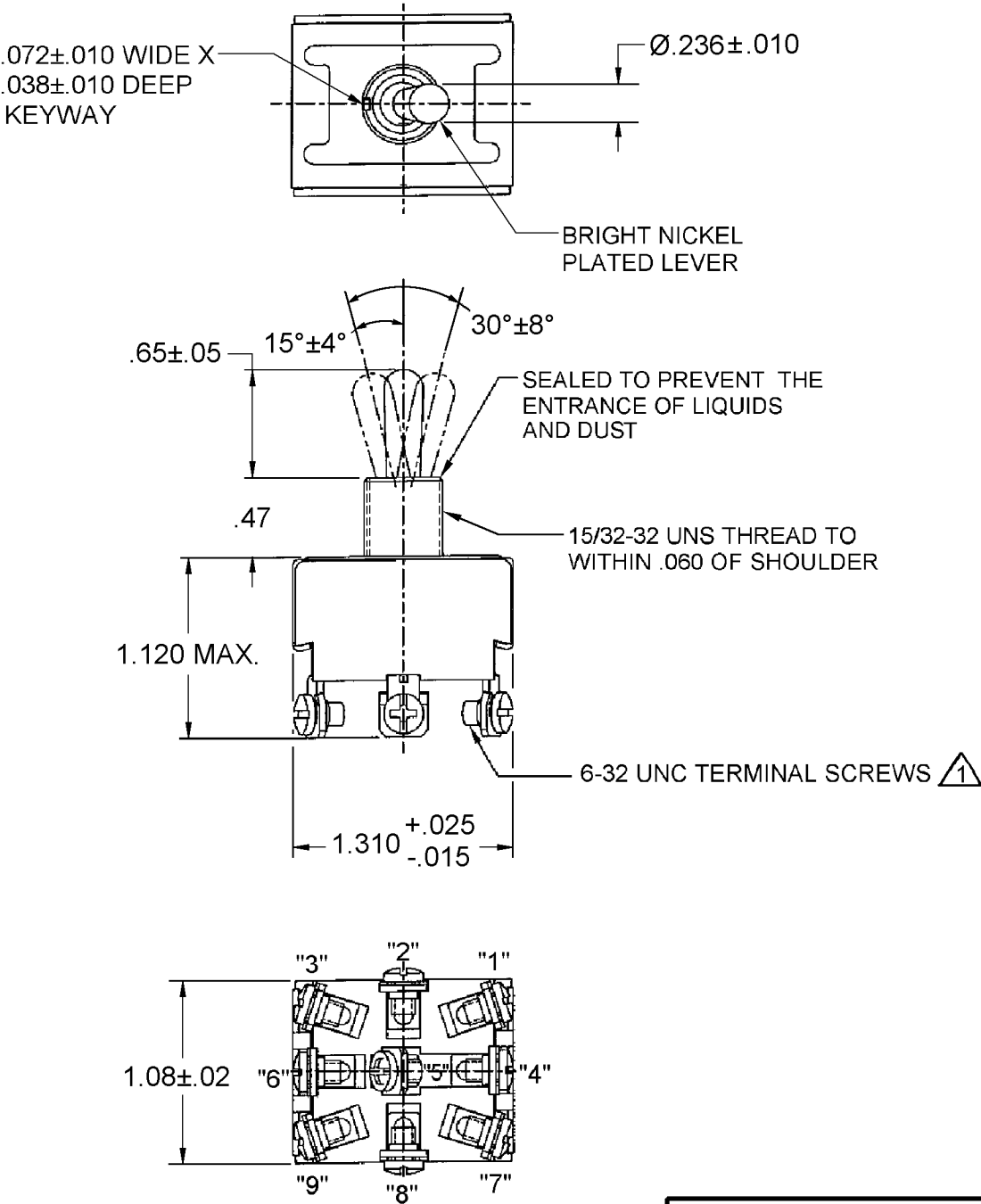
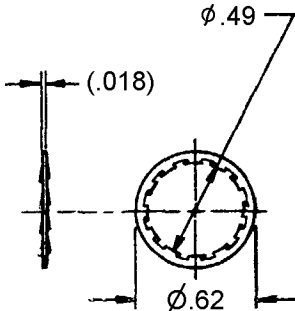


HONEYWELL PART NUMBER
SEE TABLE
CATALOG LISTING
13TS15 SERIES CHART 1

REV	DOCUMENT	CHANGED BY	CHECK
A	0057320	KNR 10NOV09	CMH

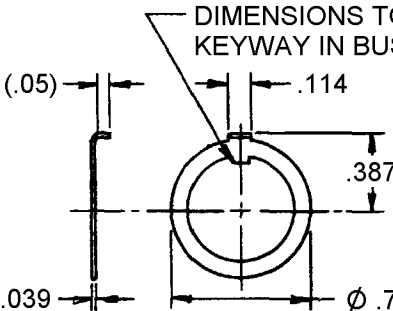


CAT. LIST.	CIRCUIT WITH TOGGLE IN			ELECTRICAL DATA
	EXTREME POSITION KEYWAY 1-2,4-5,7-8	CENTER	EXTREME POSITION OPPOSITE 2-3,5-6,8-9	18A 125VAC , 10A 250 VAC 3/4 HP 125/250 VAC 
13TS15-1	ON	OFF	ON	
13TS15-2	OFF	NONE	ON	
13TS15-3	ON	NONE	ON	
13TS15-7	MOM ON	OFF	MOM ON	



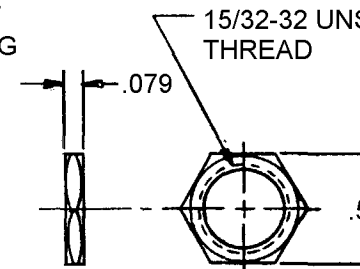
Lockwasher technical drawing showing dimensions: outer diameter $\phi .49$, thickness $(.018)$, and inner diameter $\phi .62$.

LOCKWASHER 



Locking ring technical drawing showing dimensions: thickness $(.05)$, inner diameter $\phi .71$, outer diameter $\phi .387$, and keyway width $.114$. A note indicates "DIMENSIONS TO FIT KEYWAY IN BUSHING".

LOCKING RING 



2x hex nut technical drawing showing dimensions: thickness $.079$ and hexagonal width $.55$. A note indicates "15/32-32 UNS-2 THREAD".

2X HEX NUT 

NOTES:
1 - FURNISHED UNASSEMBLED
2 - VISUAL DIFFERENCES IN TERMINAL SHAPES AND PLATING POSSIBLE

DESIGN UNITS: INCH TOLERANCES UNLESS NOTED:			DRAWN	KNR	24SEP09	Honeywell							
			CHECK	DVM	24SEP09								
NO PLACES X ± - ONE PLACE .X ± .030 TWO PLACE .XX ± .015 THREE PLACE .XXX ± .005 ANGLES X ± 3°			THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.			TITLE							
			INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY			SWITCH - TOGGLE							
THIRD ANGLE PROJECTION 						SIZE	TYPE	CAGE CODE	DRAWING NAME		REV		
			B	I	-	13TS15		A					
			RASTER			SCALE	NONE			SHEET	1	OF	1