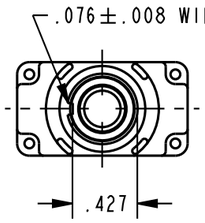
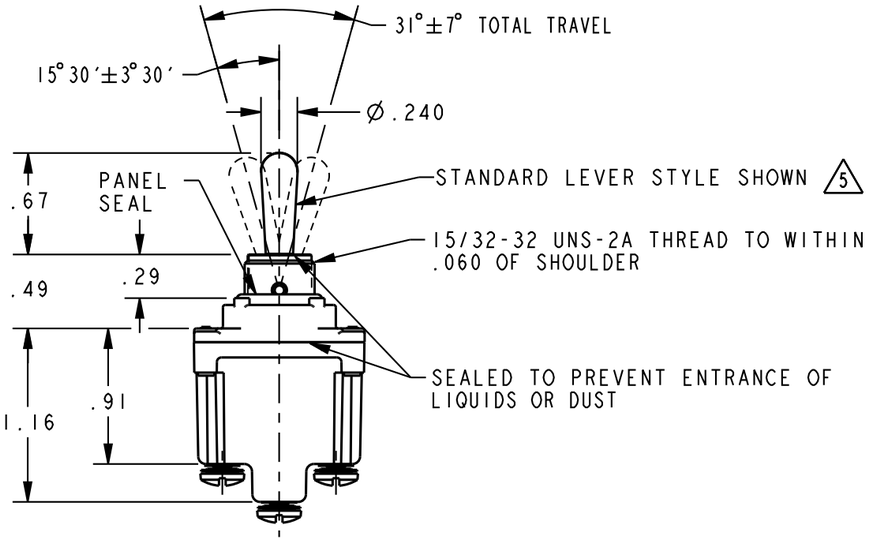
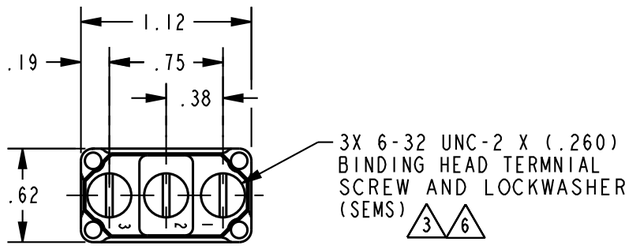
REV	DOCUMENT	CHANGED BY	CHECK
B	0123511	RH 28AUG15	CMH

HONEYWELL PART NUMBER



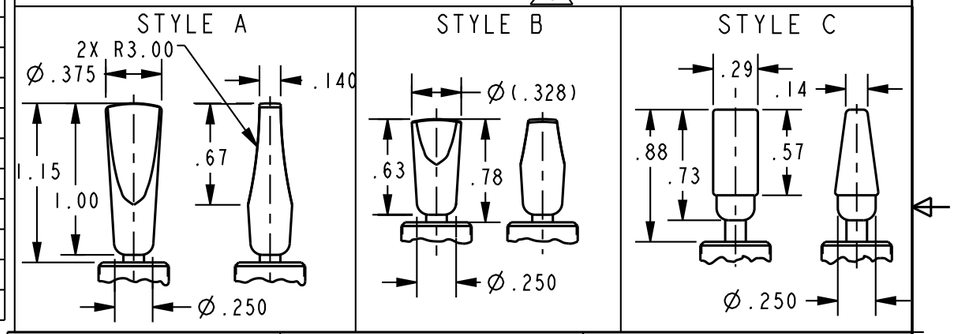


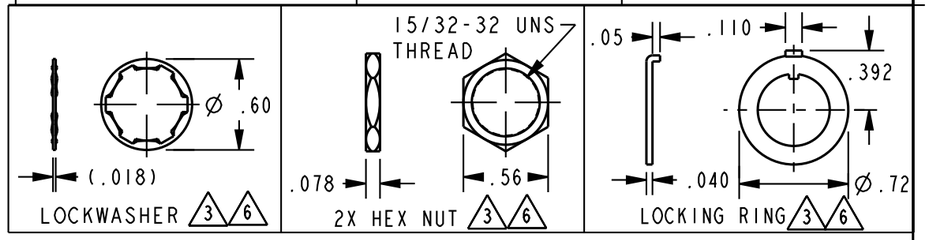


CATALOG LISTING 5	CIRCUIT MADE WITH TOGGLE LEVER IN 4			ELECTRICAL DATA
	KEYWAY SIDE (1-2)	CENTER (1-2)	OPPOSITE KEYWAY (2-3)	
61NT887-1	ON	OFF	ON	L191 15A 125, 250, 277 VAC 1/2HP 125 VAC 1HP 250, 277 VAC 5A 125 VAC "L"
61NT887-2	OFF	NONE	ON	
61NT887-3	ON	NONE	ON	
61NT887-21	NONE	OFF	ON	
61NT887-31	NONE	ON	ON	
61NT887-4	MOM OFF	NONE	ON	L192 10A 125, 250, 277 VAC 1/4HP 125 VAC 1/2HP 250, 277 VAC 3A 125 VAC "L"
61NT887-5	MOM ON	OFF	ON	
61NT887-6	MOM ON	NONE	OFF	
61NT887-7	MOM ON	OFF	MOM ON	
61NT887-8	MOM ON	NONE	ON	
61NT887-51	NONE	ON	MOM ON	
61NT887-61	MOM ON	OFF	NONE	

LEVER COLOR CODE 5	
COLOR IDENT	COLOR
01	WHITE
02	BLACK
03	BLUE
04	RED
05	GREEN
06	ORANGE
07	GRAY
08	YELLOW
09	LT BLUE

LEVER STYLE 5





NOTES
1 - SWITCHES ARE CAPABLE OF WITHSTANDING A TEMPERATURE OF 160°F CONTINUOUSLY AT FULL RATED LOAD
2 - MICRO SWITCH CATALOG LISTING MARKED ON SIDE OF SWITCH
3 FURNISHED UNASSEMBLED
4 APPLIES ONLY TO "ON" AND "MOMENTARY ON" POSITIONS
5 IF NON STANDARD LEVER IS DESIRED, SUFFIX MUST BE ADDED TO DENOTE LEVER STYLE AND COLOR (EXAMPLE: 61NT887-3-B02)
6 "NH" SUFFIX MUST BE ADDED TO SPECIFY NO HARDWARE (EXAMPLE: 61NT887-1-B02-NH)
7 - GOLD PLATED CONTACTS

DESIGN UNITS: INCH
TOLERANCES UNLESS NOTED:

NO PLACE	X	±	
ONE PLACE	.X	±	.030
TWO PLACE	.XX	±	.015
THREE PLACE	.XXX	±	.005
FOUR PLACE	.XXXX	±	
ANGLES	X	±	

THIRD ANGLE PROJECTION

DRAWN	TSG	09 MAR 06
CHECK	-	-

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INTERPRET PER ANSI Y14.5M-1982
OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY

Pro/ENGINEER 2D

Honeywell

TITLE
SWITCH, TOGGLE

SIZE	TYPE	DRAWING NAME	REV
B	1	61NT887 SERIES CHART 1	B

SCALE -

SHEET 1 OF 1