

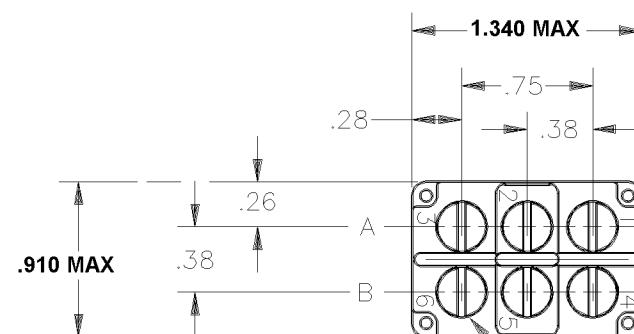
FED. MFG. CODE 91929

CATALOG LISTING
2TL111 SERIES
CHART 1

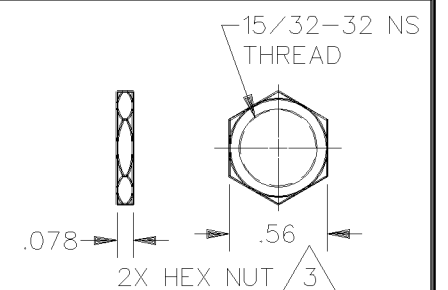
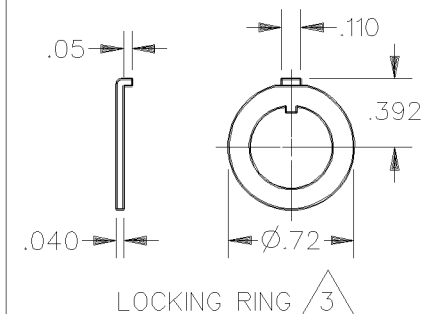
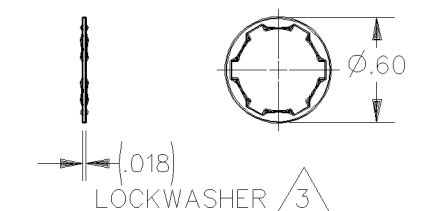
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CATALOG LISTING	 CIRCUIT MADE WITH TOGGLE LEVER IN		
	KEYWAY SIDE (1-2, 4-5)	CENTER (1-2) (4-5)	OPPOSITE KEYWAY (2-3, 5-6)
2TL 111-1	ON	OFF	ON
2TL 111-2	OFF	NONE	ON
2TL 111-3	ON	NONE	ON
2TL 111-21	NONE	OFF	ON
2TL 111-31	NONE	ON	ON
2TL 111-4	MOM OFF	NONE	ON
2TL 111-5	MOM ON	OFF	ON
2TL 111-6	MOM ON	NONE	OFF
2TL 111-7	MOM ON	OFF	MOM ON
2TL 111-8	MOM ON	NONE	ON
2TL 111-51	NONE	ON	MOM ON
2TL 111-61	MOM ON	OFF	NONE
2TL 111-82	ON	NONE	MOM ON

CURRENT CAPACITY (AMPS)								
RESISTIVE LOAD					LAMP LOAD		INDUCTIVE LOAD	
DC VOLTS			AC VOLTS		LAMP LOAD		INDUCTIVE LOAD	
28	125	250	125	250	28 VDC	125 VAC	28 VDC	125 VAC
20	.75	.5	15	6	7	4	15	15
18	.75	.5	11	6	5	2	10	8



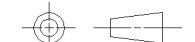
6-32 UNC X (.260) PAN HEAD
TERMINAL SCREW WITH SPRING
LOCKWASHER AND WASHER (SEMS)
ONE PER TERMINAL $\sqrt{3}$



NOTES

- 1 - SWITCHES ARE CAPABLE OF WITHSTANDING A TEMPERATURE OF 160° F CONTINUOUSLY AT FULL RATED LOAD
- 2 - POLE, CIRCUIT DESIGNATION AND MICRO SWITCH CATALOG LISTING MARKED ON SIDE OF SWITCH
- 3  FURNISHED UNASSEMBLED
- 4 - FOR TERMINAL COVER, SEE MICRO SWITCH CATALOG LISTING 5PA8
- 5  APPLIES ONLY TO "ON" AND "MOMENTARY ON" POSITIONS

THIRD ANGLE PROJECTION



SCALE	FULL
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DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE

ONE PLACE (. 0) $\pm .030$

ONE PLACE	(.07)	± 1.835
TWO PLACE	(.00)	± 0.15

TWO PLACE	(.00)	$\pm .015$
THREE PLACE	(.000)	$\pm .005$

THREE PLACE	(.000)	$\pm .005$
ANGLES		$\pm$

WEIGHT	.12 LBS	APPROX
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DDM/CAD

DRAWN

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