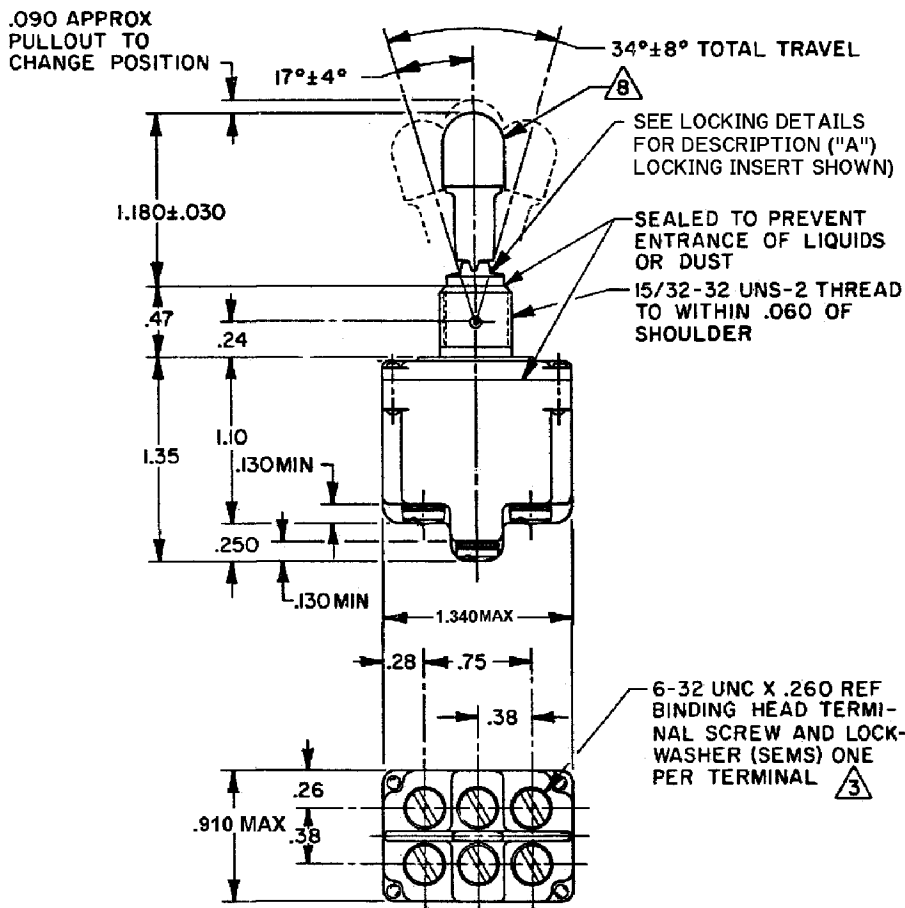
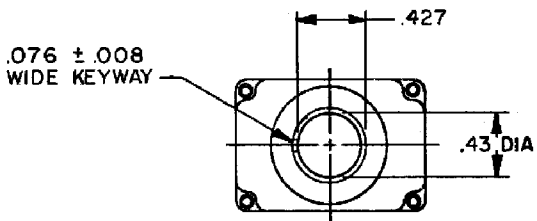


HONEYWELL
PART NUMBER
2TL150 SERIES CHART 1

REV	DOCUMENT	CHANGED BY	CHECK
8	0010276	KSR 29DEC04	AK



- NOTES
- 1 - SWITCHES ARE CAPABLE OF WITHSTANDING A TEMPERATURE OF 160°F CONTINUOUSLY AT FULL RATED LOAD
 - 2 - CIRCUIT DESIGNATION AND MICRO SWITCH CATALOG LISTING MARKED ON SIDE OF SWITCH
 - 3 - FURNISHED UNASSEMBLED
 - 4 - FOR TERMINAL COVER SEE MICRO SWITCH CAT. LIST. 5PA8
 - 5 - KEYWAY SHOWN ON LEFT SIDE
 - 6 - SUFFIX LETTER MUST BE ADDED FOR DESIRED TYPE OF TOGGLE LOCKING. SEE CHART FOR AVAILABLE LOCKING COMBINATIONS
 - 7 - APPLIES ONLY TO "ON" AND "MOMENTARY ON" POSITIONS
 - 8 - FLAT WHITE, RESILIENT SILICONE RUBBER (APPROX 50 DUROMETER)
 - 9 - FAA PMA MUST BE MARKED ON SWITCH
 - 10 - FOR MANUFACTURING DETAIL SEE THE CORRESPONDING ASSEMBLY DRAWING FOR EACH LISTING FOR FAA-PMA

CATALOG LISTING	AVAILABLE LOCKING COMBINATIONS FOR CONFIGURATION SEE LETTERING DETAILS	CIRCUIT MADE WITH TOGGLE LEVER IN			MILITARY RATING (AMPS)					
		KEYWAY SIDE (1-2,4-5)	CENTER (1-2,4-5)	OPPOSITE KEYWAY (2-3,5-6)	RESISTIVE LOAD DC VOLTS	JAC VOLTS	LAMP LOAD	IND. LOAD	28 VDC	125 VAC
2TL150-1A	A,B,D,E,F,G,H,J,K,L,M,N,P	ON	OFF	ON	20	.75	.5	15	6	7
2TL150-1B	D, F, G	OFF	NONE	ON						
2TL150-1D	D, F, G	ON	NONE	ON						
2TL150-1E	E, F, K, M	NONE	OFF	ON						
2TL150-1F	E, F, K, M	NONE	ON	ON						
2TL150-1G										
2TL150-1H										
2TL150-1J										
2TL150-1K										
2TL150-1L										
2TL150-1M	FAA-PMA									
2TL150-1N										
2TL150-1P										
2TL150-2D										
2TL150-2F										
2TL150-2G	FAA-PMA									
2TL150-3D										
2TL150-3F										
2TL150-3G										
2TL150-2IE										
2TL150-2IF										
2TL150-2IK										
2TL150-2IM										
2TL150-3IE										
2TL150-3IF										
2TL150-3IK										
2TL150-3IM										
2TL150-4F										
2TL150-5E										
2TL150-5F										
2TL150-5K										
2TL150-5M										
2TL150-5N										
2TL150-6F										
2TL150-7E										
2TL150-7L										
2TL150-7N										
2TL150-8F										
2TL150-5IE										
2TL150-6IE										

"A"	"B"	"D"	"E"	"F"
LOCKED IN THREE POSITIONS	LOCKED IN CENTER AND EXTREME POSITION (KEYWAY SIDE)	LOCKED OUT OF CENTER POSITION	LOCKED IN CENTER POSITION	LOCKED IN EXTREME POSITION (OPPOSITE KEYWAY)

"G"	"H"	"J"	"K"
LOCKED IN EXTREME POSITION (KEYWAY SIDE)	LOCKED OUT OF CENTER AND EXTREME POSITION (KEYWAY SIDE)	LOCKED OUT OF CENTER AND EXTREME POSITION (OPPOSITE KEYWAY)	LOCKED IN CENTER AND EXTREME POSITION (OPPOSITE KEYWAY)

"L"	"M"	"N"	"P"
LOCKED OUT OF EXTREME POSITION (KEYWAY SIDE)	LOCKED OUT OF AND INTO EXTREME POSITION (OPPOSITE KEYWAY)	LOCKED OUT OF EXTREME POSITION (OPPOSITE KEYWAY)	LOCKED OUT OF AND INTO EXTREME POSITION (KEYWAY SIDE)

LOCKWASHER	LOCKING RING	HEX NUT (2)

DESIGN UNITS: INCH TOLERANCES UNLESS NOTED:	DRAWN GJW 13MAY97	Honeywell		
NO PLACE X ± 0.040 ONE PLACE .X ± 0.030 TWO PLACE .XX ± 0.015 THREE PLACE .XXX ± 0.005 FOUR PLACE .XXXX ± 0.0005 ANGLES ± 2	CHECK JAF 19MAY97			
THIRD ANGLE PROJECTION	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 SWITCH - TOGGLE		
	INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY	SIZE B	TYPE I	DRAWING NAME 2TL150 SERIES CHART1
	RASTER	SCALE 1:1	WEIGHT .15 LB APPROX	REVISION 8
		SHEET 1 OF 1		



15A - 125, 250 OR 277 VAC
1/2 HP - 125VAC ; 1 HP - 250, 277VAC
5A - 125 VAC "L" CODE L191



10A-125, 250, 277 VAC
1/4 HP - 125VAC; 1/2 HP - 250, 277 VAC
3A - 125VAC "L" CODE L192