	ro-ssi12-c 4	3	₽ 2		
	HONEYWELL PART NUMBER SEE CHART			E	REV DOCUMENT CHANGED BY CHECK 33 0056412 SJK IOSEP09 CMH REDRAWN WITHOUT CHANGE IN PRO-E
D	Ø 42 OCTOTAL TRAVEL	-	MILITARY STANDARD NUMBER CATALOG LISTING 6 AVAILABL LOCKING 600 JUNIC 151100 24659-21 2TLI-1 A, B, D, E, F, G J, K, L, M, N 24659-23 2TLI-2 D, F, G	L L <thl< th=""> <thl< th=""> <thl< th=""> <thl< th=""></thl<></thl<></thl<></thl<>	250 125 250 28 125 28 125 vDC vDC vDC vAC vDC vAC .5 15 6 7 4 15 15
	.090 APPROX PULLOUT	ICK I NG	24659-24 2TLI-21 E,F,K,W 24659-33 2TLI-31 E,F,K,W 24659-33 2TLI-4 F 24659-30 2TLI-5 E,F,K,L,W 24659-30 2TLI-6 F 24659-30 2TLI-6 F 24659-30 2TLI-7 E,L,N 24659-27 2TLI-7 E,L,N 24659-32 2TLI-8 F 24659-32 2TLI-51 E 24659-32 2TLI-61 E	NONE ON ON MOM OFF NONE ON I, N MOM ON OFF MOM ON NONE OFF MOM ON NOFF NON MOM ON NOFF NON	R TO LI9I FOR UL RATING)
С	0 F LIQUIDS OR DUST 15/32-32 UNS-2 THRE WITHIN .060 OF SHOU				
A	1.35 1.35		CENTER AND EXTREME POSITION (KEYWAY SIDE) TH CORED OUT OF CENTER AND LOCKED OUT OF CENTER AND CENTER AND CENTER AND CENTER AND CENTER AND CORE OUT OF CENTER AND CENTER AND CORE OUT OF CENTER AND CENTER OUT OF CENTER AND CENTER OUT OF CENTER AND CORE OUT OF CORE OUT OF	LOCKED IN CENTER POSITION "K" CENTER POSITION "K" CENTER ND LOCKED IN CENTER ND CENTER ND LOCKED OUT OF EXTREME POSITION (COPPOSITE KEYWAY) LOCKED OUT OF EXTREME POSITION (KEYWAY SIDE)	3 LOCKWASHER
В		ONE PER	LOCKED OUT OF EXTREME POSITION OPPOSITE KEYWAY SIDE)	N	B
 A	NOTES: 1 - SWITCHES ARE CAPABLE OF WITHSTANDING A TEMPERATURE OF 160°F CONTINUOUSLY AT FULL RATED LOAD. 2 - CIRCUIT DESIGNATION, MICRO SWITCH CATALOG LISTING AND "MS" NUMBER MARKED ON SIDE OF SWITCH. 4 - FOR TERMINAL COVER, SEE MICRO SWITCH CATALOG LISTING 5PAB.	154-125, <u>250</u> OR 277 VAC	DESIGN UNITS: INCH	DRAWN LSD 29JUN77	L . 078
	 ▲ - KEYWAY SHOWN ON LEFT SIDE. ▲ - SUFFIX LETTER MUST BE ADDED FOR DESIRED TYPE OF TOGGLE LOCKING. SEE CHART FOR AVAILABLE LOCKING COMBINATIONS. ▲ APPLIES ONLY TO "ON" AND "MOMENTARY ON" POSITIONS. 8 - THESE SWITCHES ARE QUALIFIED UNDER MIL-S-3950. ▲ FROM BOTTOM OF KEYWAY TO MAJOR DIA. OF 15/32 THREAD. 	1/2 HP-125VAC; HP- <u>250</u> , 277VAC 5A-125VAC "L" CODE L 191 10A-125, <u>250</u> OR 277 VAC 1/4HP-125VAC; I/2HP- <u>250</u> , 277VAC 3A-125VAC "L" CODE L 192	TOLERANCES UNLESS NOTED: NO PLACES ± OBE FLACE	CHECK GCH OTJUL77 THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEWRELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PREVISSION OF HORE WELL. INTERPRET PER ASME YILA SM-1994 OTHER HONE YWELL ENGINEERING STANANGES MAX APPLY C	Honeywell SWITCH - TOGGLE CAGE_CODE[DRAWING NAME - 2TL1 SERIES CHART 2 33 :: I below: :: I below:
	4	3	የ 2		