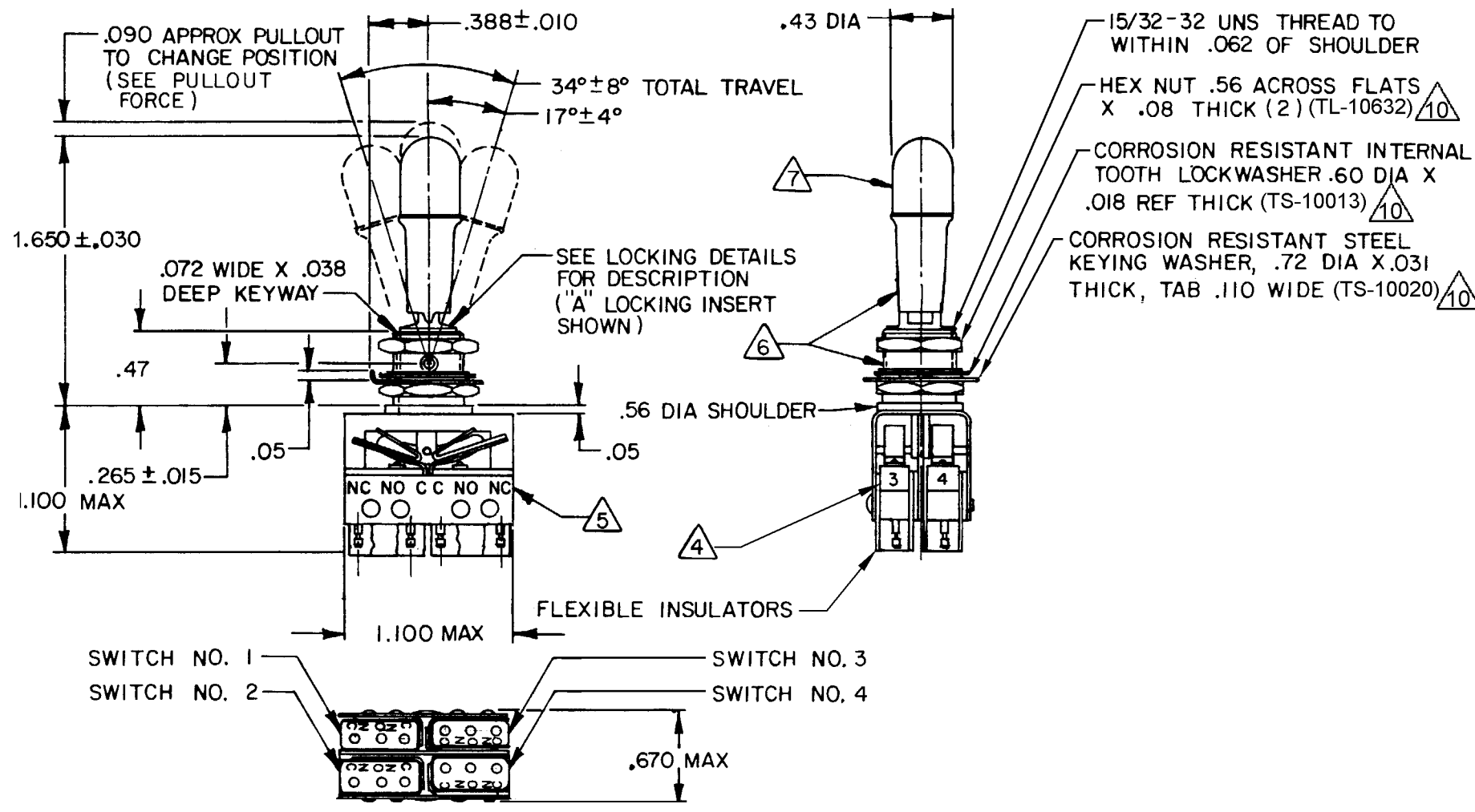


HONEYWELL
PART NUMBER
64AT34 SERIES CHART 2

REV	DOCUMENT	CHANGED BY	CHECK
8	0018728	LKM 17FEB06	VA



CATALOG LISTING	KEYWAY POSITION		CENTER POSITION		OPPOSITE KEYWAY POSITION		RECOMMENDED LOCKING COMBINATIONS
	C-NC	C-NO	C-NC	C-NO	C-NC	C-NO	
64AT34-1	1,2	3,4	ALL	NONE	3,4	1,2	A,B,D,E,F,G,H J,K,L,M,N,P
64AT34-3	1,2	3,4	NONE	NONE	3,4	1,2	D,F,G
64AT34-5	1,2*	3,4*	ALL	NONE	3,4	1,2	E,F,K,L,M,N
64AT34-7	1,2*	3,4*	ALL	NONE	3,4*	1,2*	E,L,N
64AT34-514	1,2	3,4	ALL	NONE	3,4*	1,2*	B,E,G,L,N,P

* ASTERISK DENOTES MOMENTARY POSITION

CAT. LISTING	"A"	"B"	"D"	"E"
64AT34-1A				
64AT34-1B				
64AT34-1D				
64AT34-1E				
64AT34-1F				
64AT34-1G				
64AT34-1H				
64AT34-1J				
64AT34-1K				
64AT34-1L				
64AT34-1M				
64AT34-1N				
64AT34-1P				
64AT34-3D FAA-PMA				
64AT34-3F				
64AT34-3G				
64AT34-5E				
64AT34-5F				
64AT34-5K				
64AT34-5L				
64AT34-5M				
64AT34-5N				
64AT34-7E				
64AT34-7L				
64AT34-7N				
64AT34-514B				
64AT34-514E				
64AT34-514G				
64AT34-514L				
64AT34-514N				
64AT34-514P				

- NOTES
- UNIT INCLUDES "23SX" TYPE (GOLD CONTACT) BASIC SWITCH (4) (MEETS REQUIREMENTS OF MIL-PRF-8805)
 - SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY
 - PLATED TERMINALS WILL ACCEPT "AMP INC" .058 DIA PIN RECEPTACLES
 - SWITCH NUMBERS STAMPED ON END OF BASIC SWITCHES
 - TERMINAL DESIGNATION STAMPED ON BOTH SIDES OF UNIT
 - DULL FINISH ON LEVER AND BUSHING
 - FLAT WHITE RESILIENT SILICONE (50 DUROMETER APPROX)
 - SUFFIX LETTER MUST BE ADDED FOR DESIRED TYPE TOGGLE LOCKING (SEE CHART FOR RECOMMENDED LOCKING COMBINATIONS)
 - FOR REPLACEMENT BUTTON SEE MICRO SWITCH CAT. LIST. 15PA90-6W
 - HARDWARE FURNISHED ASSEMBLED WITH SWITCH OR IN PACKET 15PA313-AT PER MIL-PRF-8805
 - REPLACEMENT MOUNTING HARDWARE PACKET 15PA313-AT
 - FOR MANUFACTURING DETAIL SEE THE CORRESPONDING ASSEMBLY DRAWING FOR EACH LISTING FOR FAA-PMA.

CHARACTERISTICS	ELECTRICAL DATA
PULLOUT FORCE --- 3 LB MIN - 5 LB MAX	CONTACT ARRANGEMENT S P D T (4)
	30 VOLTS DC RATING INDUCTIVE ---SEA LEVEL--- 1/2 AMP 50,000 FT --- 1/2 AMP RESISTIVE ---SEA LEVEL--- 1 AMP 50,000 FT --- 1 AMP MAXIMUM INRUSH --- 2 AMP

DESIGN UNITS: INCH
TOLERANCES UNLESS NOTED:
NO PLACE X ±
ONE PLACE .X ± 0.030
TWO PLACE .XX ± 0.015
THREE PLACE .XXX ± 0.005
FOUR PLACE .XXXX ±
ANGLES ±
THIRD ANGLE PROJECTION

DRAWN	SLB	21JUN82
CHECK	CEB	28JUN82
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INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY		
RASTER		

Honeywell

TITLE
ASSEMBLY - TOGGLE SWITCH

SIZE	TYPE	DRAWING NAME	REV
C	I	64AT34 SERIES CHART 2	8
SCALE	FULL	WEIGHT .09 LB EST	SHEET 1 OF 1

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[A232M1YCQ](#) [A323S1CWZQ](#) [A423S1CWZG-M8](#) [A423S1YZQ](#) [12149A-3V](#) [12156AX408](#) [12147AGKX679](#) [12149AD2G0383VX408](#)