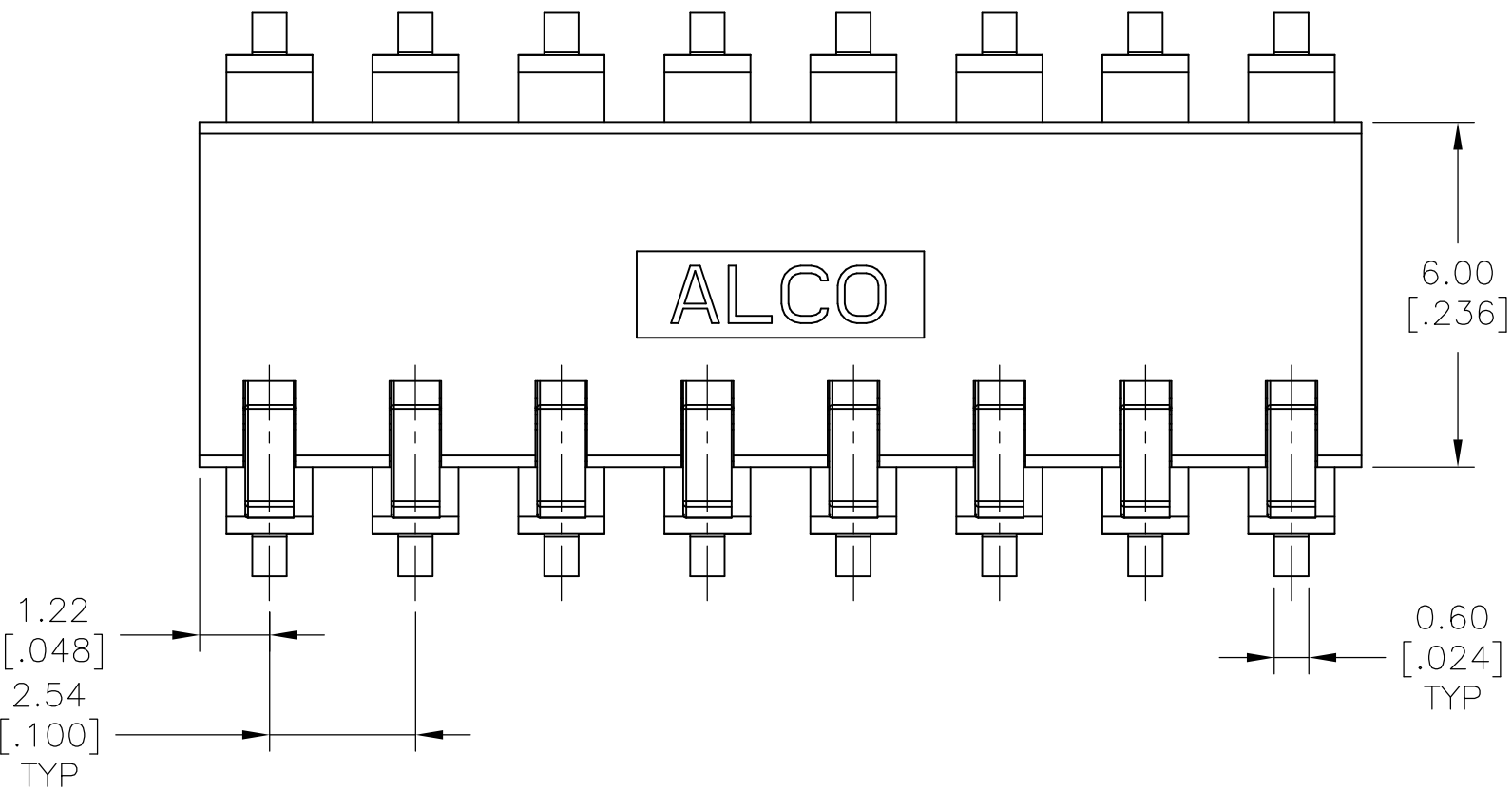
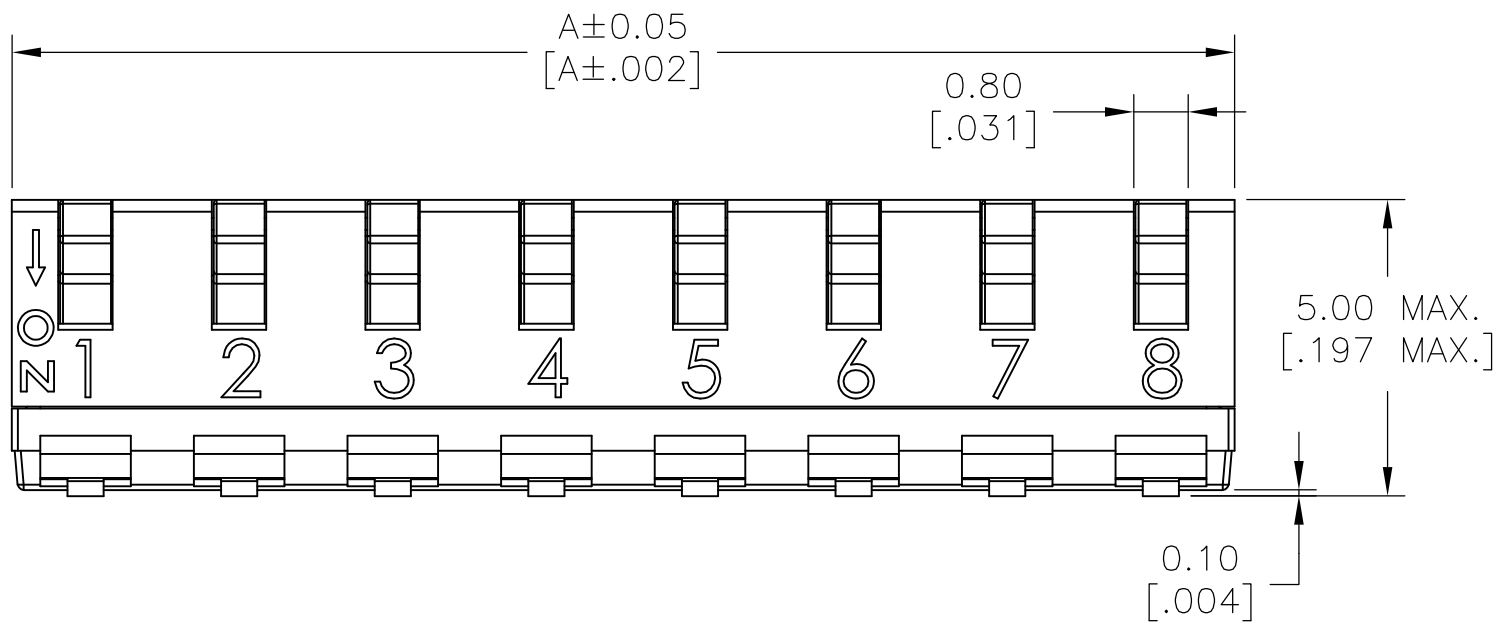


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	29MAY2017	SK	AS

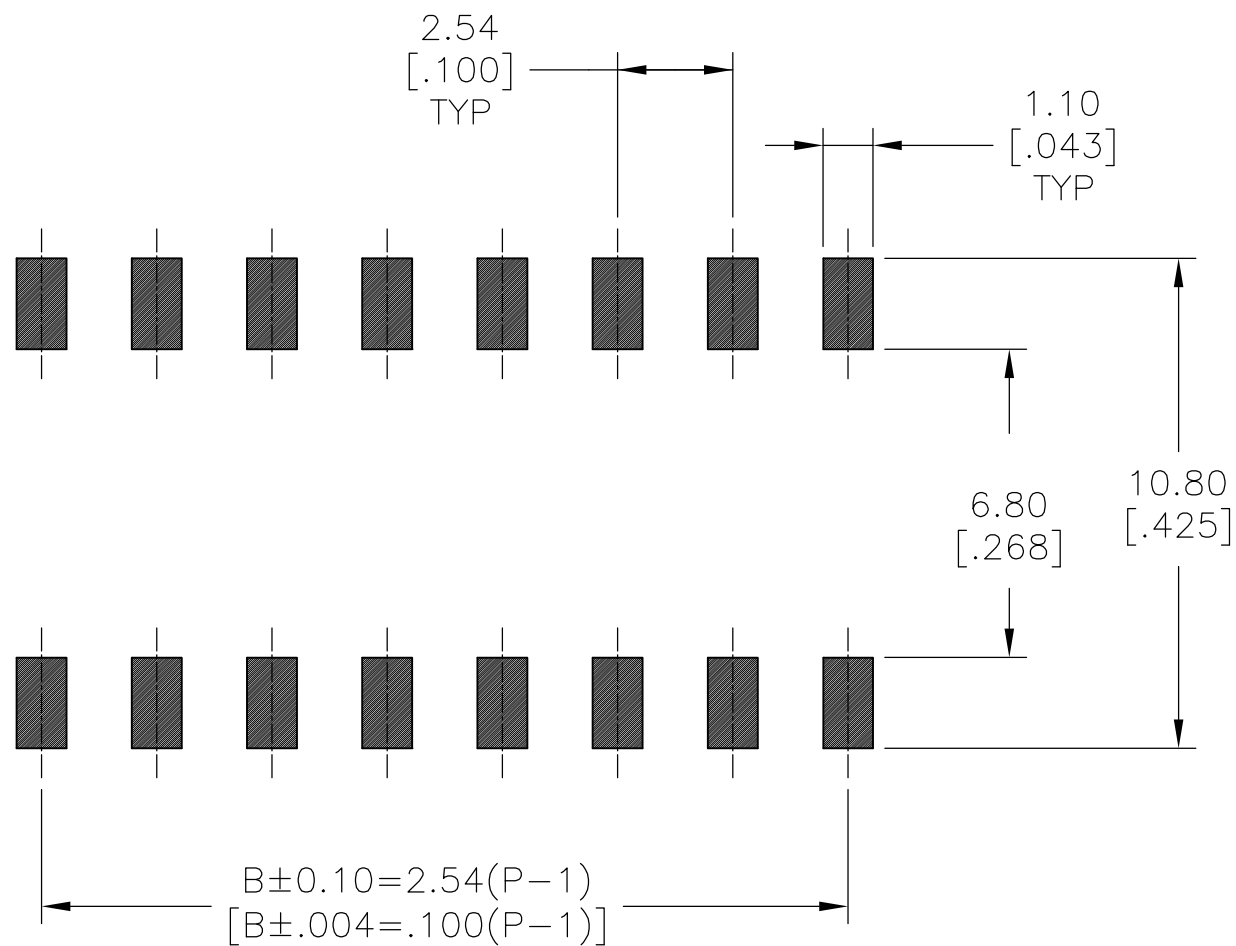
D



C

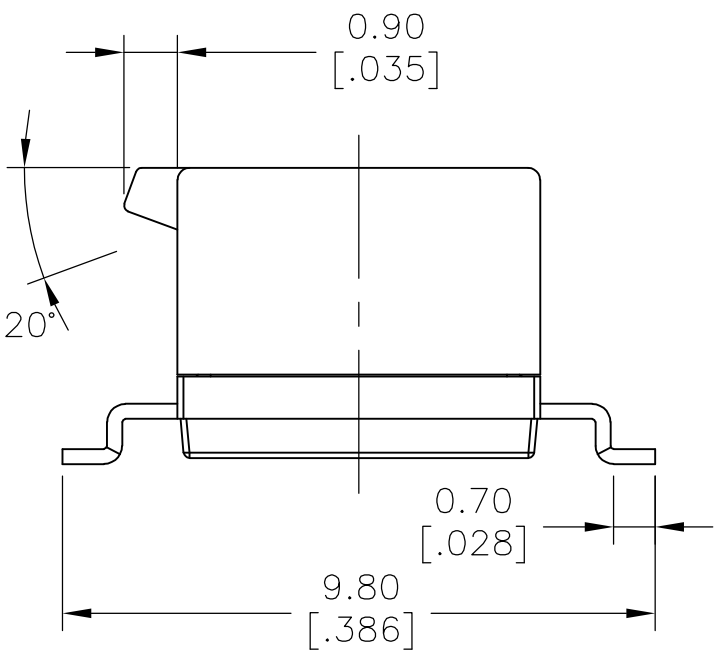
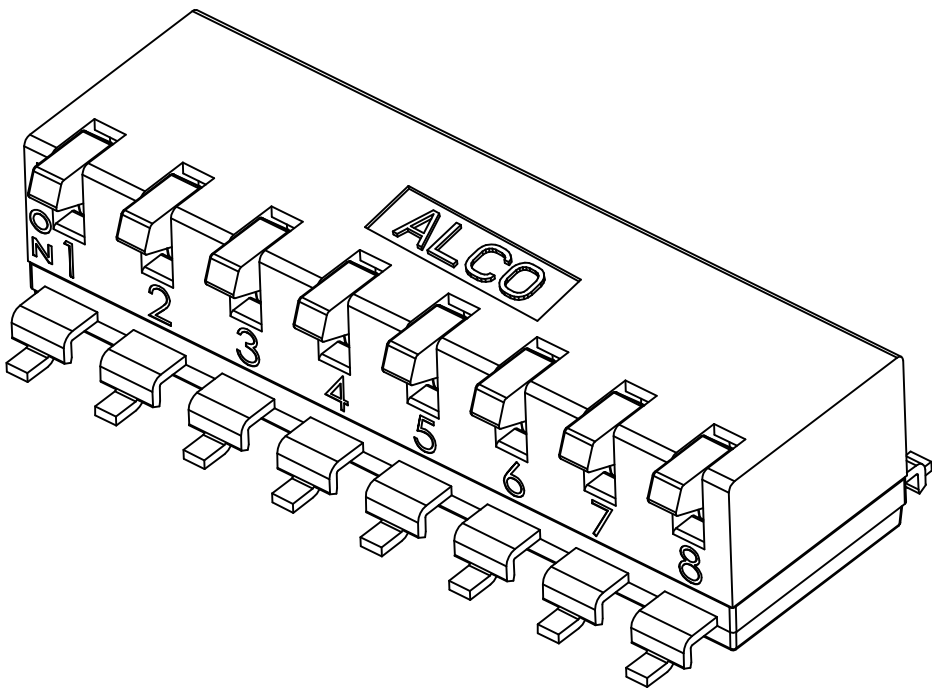


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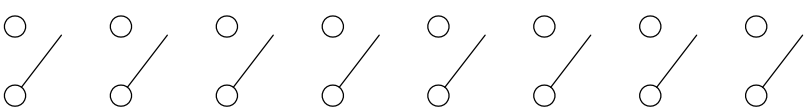


A

LONG ACTUATOR
PUSH DOWN ON



SCHEMATIC(TYP.)



(2, 4, 6, 8, 10 POS AVAIL)

CIRCUIT DIAGRAM

EDSP SG 04

POSITIONS:
02,04,06,08,10

SMT:GULL WING

ACTUATOR:
L=LONG
R=SHORT

ROHS COMPLIANT

PACKAGING:
TU=TUBE
TR=TAPE AND REEL

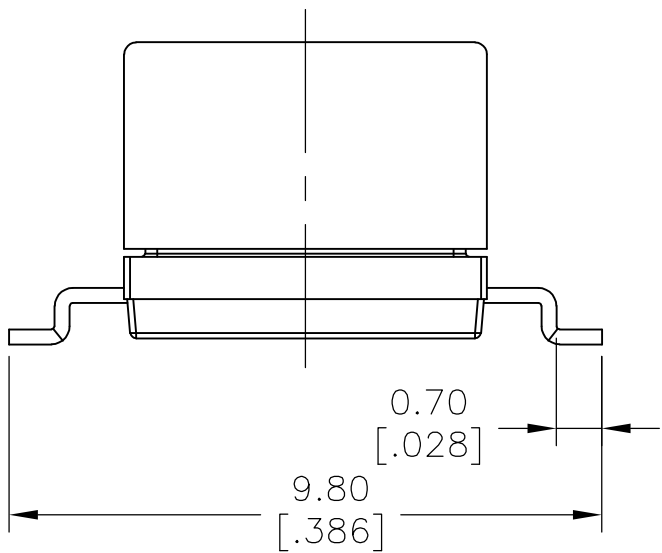
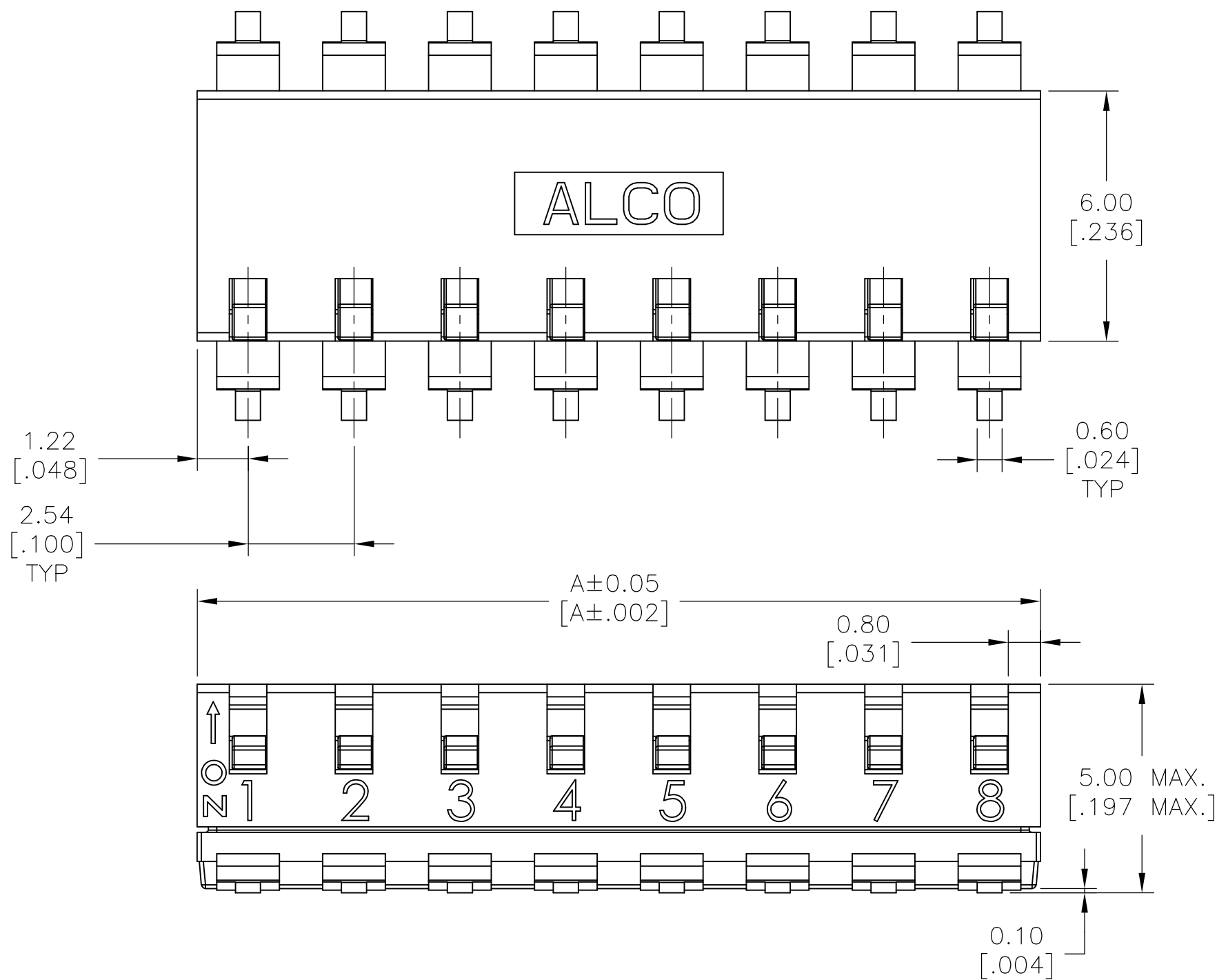
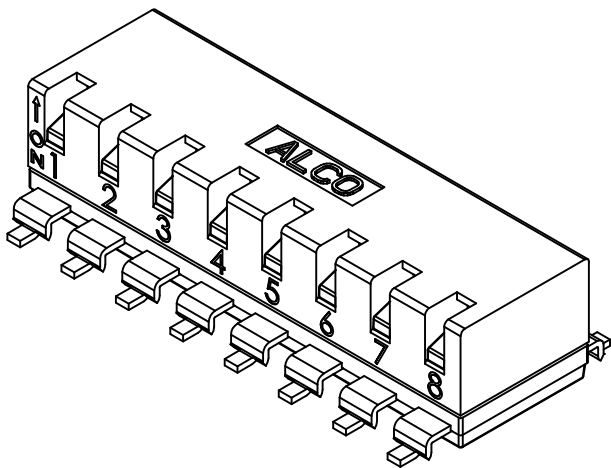
SEAL:
N=NONE
S=TOP SEAL

ACTUATION:
N=PUSH DOWN ON
F=PUSH UP ON

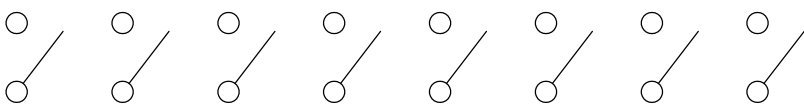
THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN SHIVAKUMAR S S 12MAY2017			TE Connectivity		
CHK ALEXANDER SHARPE 12MAY2017			APVD ALEXANDER SHARPE 12MAY2017			NAME		
PRODUCT SPEC			APPLICATION SPEC			PIANO DIP SWITCH END STACKABLE		
MATERIAL			WEIGHT			SIZE	CAGE CODE	DRAWING NO
FINISH			CUSTOMER DRAWING			A2	00779	C=2319764
TOLERANCES UNLESS OTHERWISE SPECIFIED:			SCALE			SHEET		
0 PLC ± -			1:1			1 OF 4		
1 PLC ± -			REV			A		
2 PLC ± 0.20[.008]								
3 PLC ± -								
4 PLC ± -								
ANGLES ± -								

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

SHORT ACTUATOR
PUSH UP ON

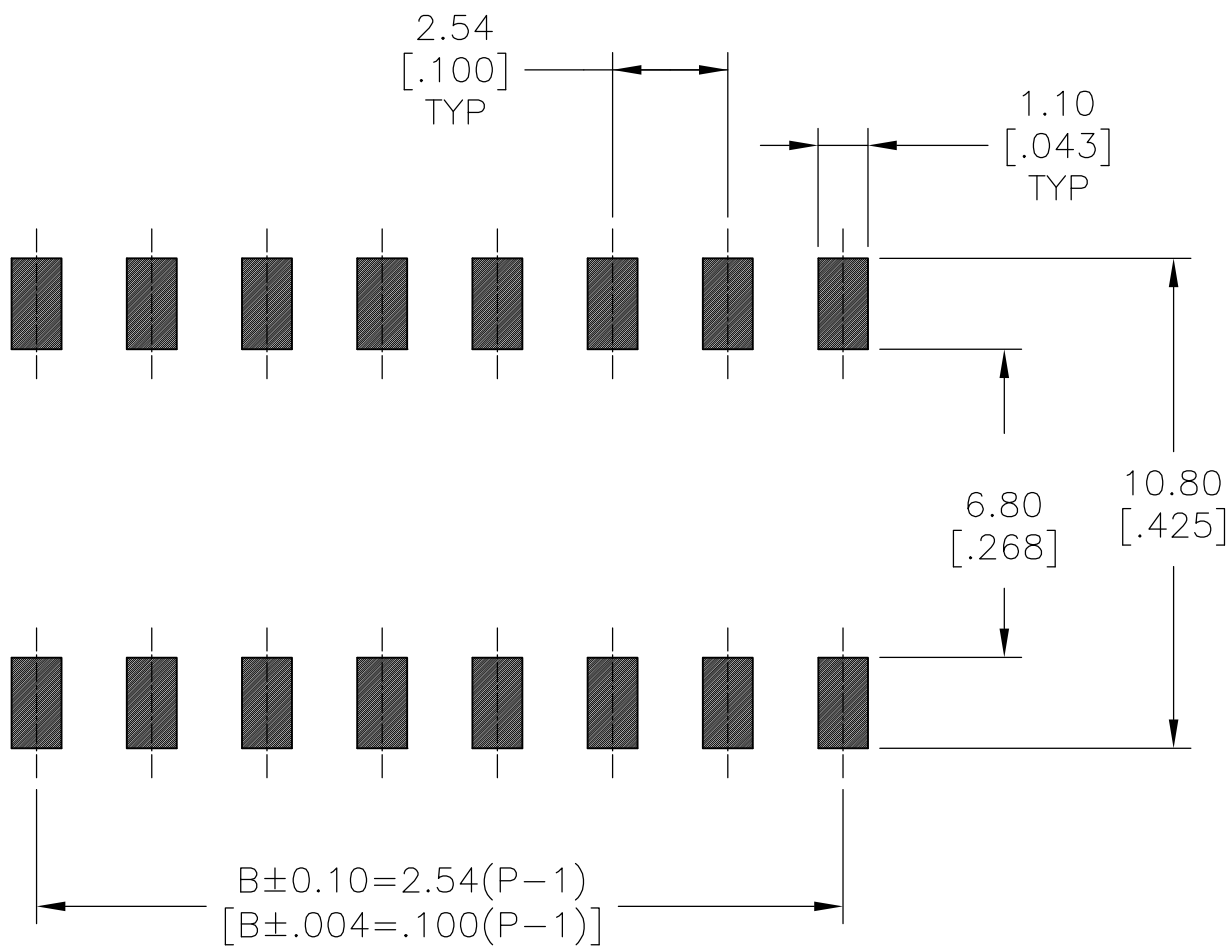


SCHEMATIC(TYP.)



(2, 4, 6, 8, 10 POS AVAIL)

CIRCUIT DIAGRAM



THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN 12MAY2017 SHIVAKUMAR S S		 TE Connectivity				
DIMENSIONS: mm[INCHES]			CHK 12MAY2017 ALEXANDER SHARPE						
			APVD 12MAY2017 ALEXANDER SHARPE		NAME PIANO DIP SWITCH END STACKABLE				
			TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± 0.20[.008] 3 PLC ± - 4 PLC ± - ANGLES ± -					PRODUCT SPEC -	
			APPLICATION SPEC -					-	
			MATERIAL -					FINISH -	
			WEIGHT -		SIZE A2	CAGE CODE 00779	DRAWING NO C=2319764	RESTRICTED TO -	
CUSTOMER DRAWING						SCALE 1:1	SHEET 2 of 4	REV A	

4				3				2				1						
THIS DRAWING IS UNPUBLISHED.				RELEASED FOR PUBLICATION				-				REVISIONS						
© COPYRIGHT - TE Connectivity				ALL RIGHTS RESERVED.								P	LTR	DESCRIPTION		DATE	DWN	APVD
													-	SEE SHEET 1		-	-	-
YES	SHORT	DOWN ON	3	7.62 [.300]	10.06 [.396]	04	EDSP04SGRNSTR04	5-2319764-2	YES	SHORT	UP ON	2	2.54 [.100]	4.98 [.196]	02	EDSP02SGRFSTU04	2-2319764-6	
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNSTR04	5-2319764-1					22.86 [.900]	25.30 [.996]	10	EDSP10SGRNSTU04	2-2319764-5	
22.86 [.900]				25.30 [.996]	10	EDSP10SGRFNTR04	5-2319764-0	17.78 [.700]					20.22 [.796]	08	EDSP08SGRNSTU04	2-2319764-4		
17.78 [.700]				20.22 [.796]	08	EDSP08SGRFNTR04	4-2319764-9	12.70 [.500]					15.14 [.596]	06	EDSP06SGRNSTU04	2-2319764-3		
12.70 [.500]				15.14 [.596]	06	EDSP06SGRFNTR04	4-2319764-8	7.62 [.300]					10.06 [.396]	04	EDSP04SGRNSTU04	2-2319764-2		
7.62 [.300]				10.06 [.396]	04	EDSP04SGRFNTR04	4-2319764-7	2.54 [.100]					4.98 [.196]	02	EDSP02SGRNSTU04	2-2319764-1		
LONG	UP ON	2.54 [.100]		4.98 [.196]	02	EDSP02SGRFNTR04	4-2319764-6	22.86 [.900]	25.30 [.996]	10	EDSP10SGLFNTR04		4-2319764-5					
		22.86 [.900]		25.30 [.996]	10	EDSP10SGLFNTR04	4-2319764-5	17.78 [.700]	20.22 [.796]	08	EDSP08SGLFNTR04		4-2319764-4					
		17.78 [.700]		20.22 [.796]	08	EDSP08SGLFNTR04	4-2319764-4	12.70 [.500]	15.14 [.596]	06	EDSP06SGLFNTR04		4-2319764-3					
		12.70 [.500]		15.14 [.596]	06	EDSP06SGLFNTR04	4-2319764-3	7.62 [.300]	10.06 [.396]	04	EDSP04SGLFNTR04		4-2319764-2					
		7.62 [.300]		10.06 [.396]	04	EDSP04SGLFNTR04	4-2319764-2	2.54 [.100]	4.98 [.196]	02	EDSP02SGLFNTR04		4-2319764-1					
		2.54 [.100]		4.98 [.196]	02	EDSP02SGLFNTR04	4-2319764-1	22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTR04		4-2319764-0					
SHORT	DOWN ON	22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTR04	4-2319764-0	17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTR04	3-2319764-9							
		17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTR04	3-2319764-9	12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTR04	3-2319764-8							
		12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTR04	3-2319764-8	7.62 [.300]	10.06 [.396]	04	EDSP04SGRNNTR04	3-2319764-7							
		7.62 [.300]	10.06 [.396]	04	EDSP04SGRNNTR04	3-2319764-7	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTR04	3-2319764-6							
		2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTR04	3-2319764-6	22.86 [.900]	25.30 [.996]	10	EDSP10SGLNNTRO4	3-2319764-5							
		22.86 [.900]	25.30 [.996]	10	EDSP10SGLNNTRO4	3-2319764-5	17.78 [.700]	20.22 [.796]	08	EDSP08SGLNNTRO4	3-2319764-4							
LONG	DOWN ON	12.70 [.500]	15.14 [.596]	06	EDSP06SGLNNTRO4	3-2319764-3	12.70 [.500]	15.14 [.596]	06	EDSP06SGLNNTRO4	3-2319764-3							
		12.70 [.500]	15.14 [.596]	06	EDSP06SGLNNTRO4	3-2319764-3	7.62 [.300]	10.06 [.396]	04	EDSP04SGLNNTRO4	3-2319764-2							
		7.62 [.300]	10.06 [.396]	04	EDSP04SGLNNTRO4	3-2319764-2	2.54 [.100]	4.98 [.196]	02	EDSP02SGLNNTRO4	3-2319764-1							
		2.54 [.100]	4.98 [.196]	02	EDSP02SGLNNTRO4	3-2319764-1	22.86 [.900]	25.30 [.996]	10	EDSP10SGRFSTU04	3-2319764-0							
		22.86 [.900]	25.30 [.996]	10	EDSP10SGRFSTU04	3-2319764-0	17.78 [.700]	20.22 [.796]	08	EDSP08SGRFSTU04	2-2319764-9							
		17.78 [.700]	20.22 [.796]	08	EDSP08SGRFSTU04	2-2319764-9	12.70 [.500]	15.14 [.596]	06	EDSP06SGRFSTU04	2-2319764-8							
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGLNNTU04	2319764-1		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGLNNTU04	2319764-1				22.86 [.900]	25.30 [.996]	10	EDSP10SGLNNTU04	2319764-5		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGLNNTU04	2319764-5				17.78 [.700]	20.22 [.796]	08	EDSP08SGLNNTU04	2319764-4		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGLNNTU04	2319764-4				12.70 [.500]	15.14 [.596]	06	EDSP06SGLNNTU04	2319764-3		
TAPE	ACTUATOR TYPE	ACTUATION PUSH	NOTE	3	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6	
					2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0	
					22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9	
					17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8	
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6		
				2.54 [.100]	4.98 [.196]	02	EDSP02SGRNNTU04	2319764-6				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0		
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNNTU04	2319764-0				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9		
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNNTU04	2319764-9				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNNTU04	2319764-8		
YES	SHORT	UP ON	2	7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTU04	2-2319764-7	NO	LONG	DOWN ON	2.54 [.100]	4.98 [.196]	02	EDSP02			

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

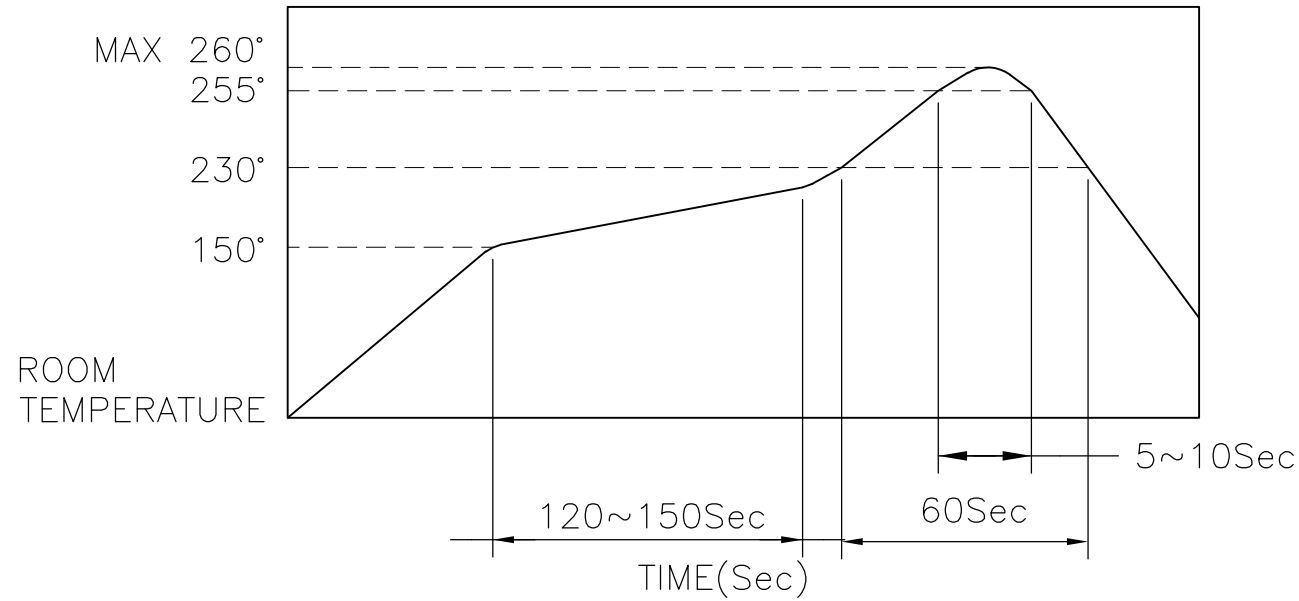
SOLDERING CONDITIONS:

THE CONDITIONS MENTIONED BELOW IS THE TEMPERATURE ON THE CU FOIL OF THE P.C.B SURFACE. DO NOT ALLOW THE SWITCH’S SURFACE TEMPERATURE TO EXCEED 260°C.

MANUAL SOLDERING

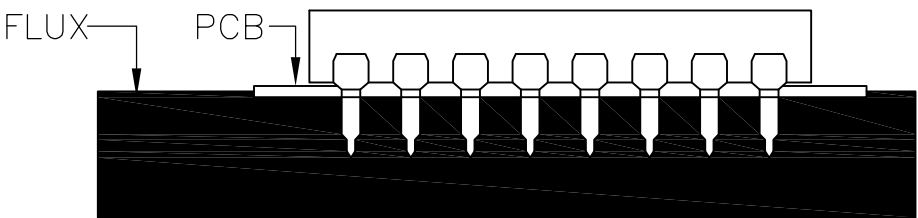
SOLDERING TEMPERATURE	MAX. 350°C.
CONTINUOUS SOLDERING TIME	MAX. 5 SECONDS.

REFLOW SOLDERING



HANDLING PRECAUTIONS

- CARE SHOULD BE EXERCISED SO THAT FLUX FROM THE UPPER PART OF THE PRINTED CIRCUIT BOARD DOES NOT ADHERE TO THE SWITCH.
- DON’T CLEAN THE SWITCH BODY EXCEPT WITH TOP TAPE SEALED TYPE, WHICH CAN ONLY SPRAY OF CLEANING METHOD FROM TOP OF S/W.
- ENSURE FLUX DOES NOT RISE ABOVE THE TOP SURFACE OF THE PCB.



SPECIFICATIONS:

MATERIALS:

BASE: PA (HIGH-TEMP. NYLON) UL94V-0
COVER: PA (HIGH-TEMP. NYLON) UL94V-0
ACTUATOR: LCP UL94V-0
CONTACT: COPPER ALLOY, GOLD (in contact area)
OVER NICKEL PLATE
TERMINAL: BRASS ALLOY, GOLD PLATE
TAPE:POLYAMIDE.

ELECTRICAL:

CONTACT RATING: NON-SWITCHING 100mA @ 50 VDC.
SWITCHING: 25mA @ 24 VDC.
INITIAL CONTACT RESISTANCE: 100mΩ MAX. @ 2 VDC. 10mA.
INSULATION RESISTANCE: 100 MEGOHMS MIN. @ 500 VDC,
1 MINUTE +/- 5 SECONDS.
DIELECTRIC STRENGTH: 100 VAC (50 OR 60 HZ), 1 MINUTE.
DURABILITY: 2,000 CYCLES.
CAPACITANCE: 5 pF MAX @ 1 MHz +/- 10 KHz.

MECHANICAL:

OPERATING FORCE: 800gf MAX.

ENVIRONMENTAL:

OPERATING TEMPERATURE: -20°C TO +85°C.
STORAGE TEMPERATURE: -40°C TO +85°C.
SOLDER HEAT RESISTANCE PER 109-201, CONDITION B.
SOLDERABILITY PER JIS C 0050 & JIS C 0053.

NOTES:

- ALL MATERIALS AND FINISHES SHALL COMPLY WITH EU DIRECTIVE 2002/95/EC OF 27 JAN 2003 (ROHS).



TUBE PACKAGING.



TAPE AND REEL PACKAGING.

YES	SHORT	UP ON		22.86 [.900]	25.30 [.996]	10	EDSP10SGRFSTR04	6-2319764-0	
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRFSTR04	5-2319764-9	
				12.70 [.500]	15.14 [.596]	06	EDSP06SGRFSTR04	5-2319764-8	
				7.62 [.300]	10.06 [.396]	04	EDSP04SGRFSTR04	5-2319764-7	
		DOWN ON		2.54 [.100]	4.98 [.196]	02	EDSP02SGRFSTR04	5-2319764-6	
				22.86 [.900]	25.30 [.996]	10	EDSP10SGRNSTR04	5-2319764-5	
				17.78 [.700]	20.22 [.796]	08	EDSP08SGRNSTR04	5-2319764-4	
				12.70 [.500]	15.14 [.596]	06	EDSP06SGRNSTR04	5-2319764-3	
TAPE	ACTUATOR TYPE	ACTUATION PUSH	NOTE	B	A	No OF POSITION	TE DESCRIPTIVE PART NUMBER	TE PART NUMBER	
THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN 12MAY2017 SHIVAKUMAR S S		TE Connectivity			
DIMENSIONS: mm[INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK 12MAY2017 ALEXANDER SHARPE					
		0 PLC ± - 1 PLC ± - 2 PLC ± 0.20[.008] 3 PLC ± - 4 PLC ± - ANGLES ± ±		APVD 12MAY2017 ALEXANDER SHARPE		NAME			
		MATERIAL -		PRODUCT SPEC -		PIANO DIP SWITCH END STACKABLE			
				APPLICATION SPEC -					
		FINISH -		WEIGHT		SIZE A2	CAGE CODE 00779	DRAWING NO C-2319764	RESTRICTED TO -
CUSTOMER DRAWING				SCALE 1:1		SHEET 4 OF 4		REV A	