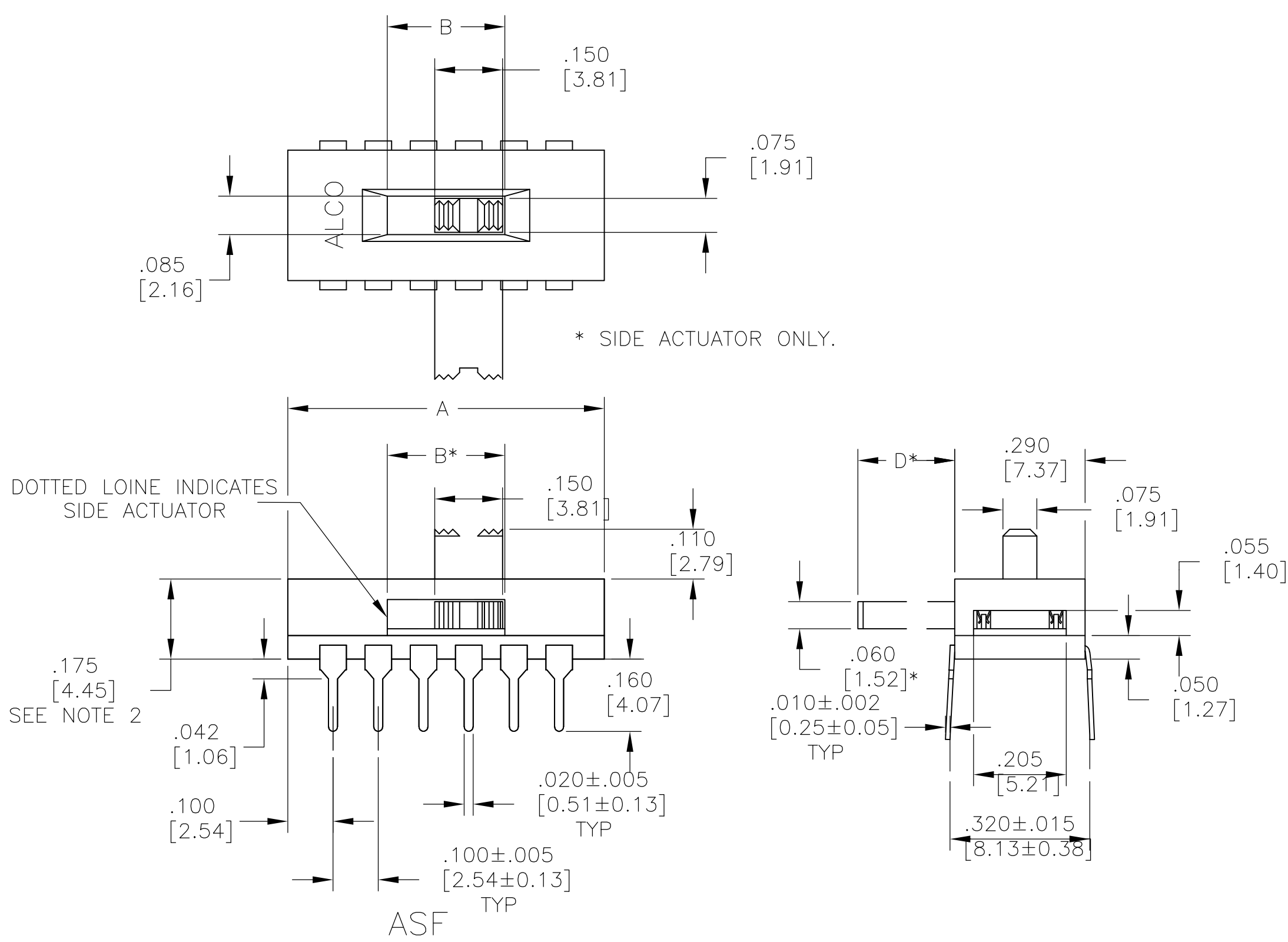
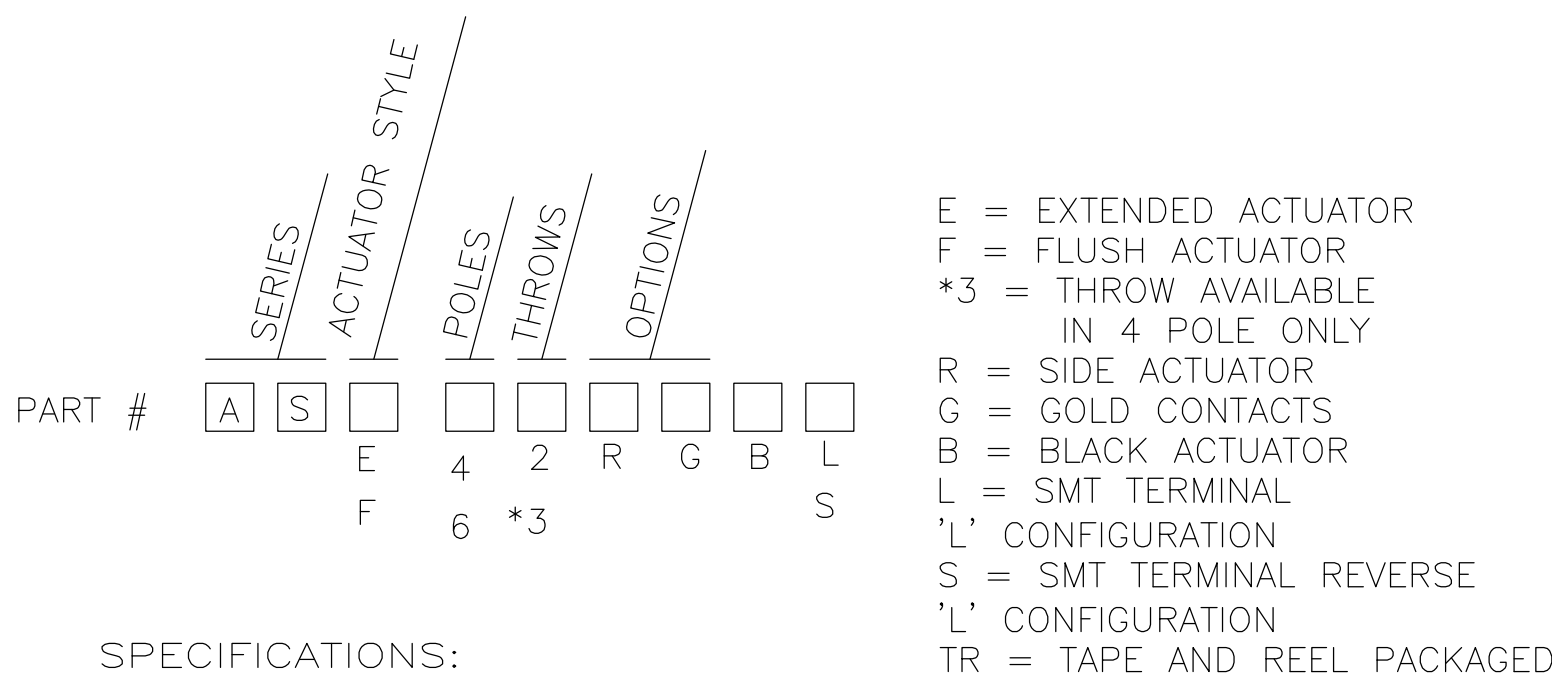
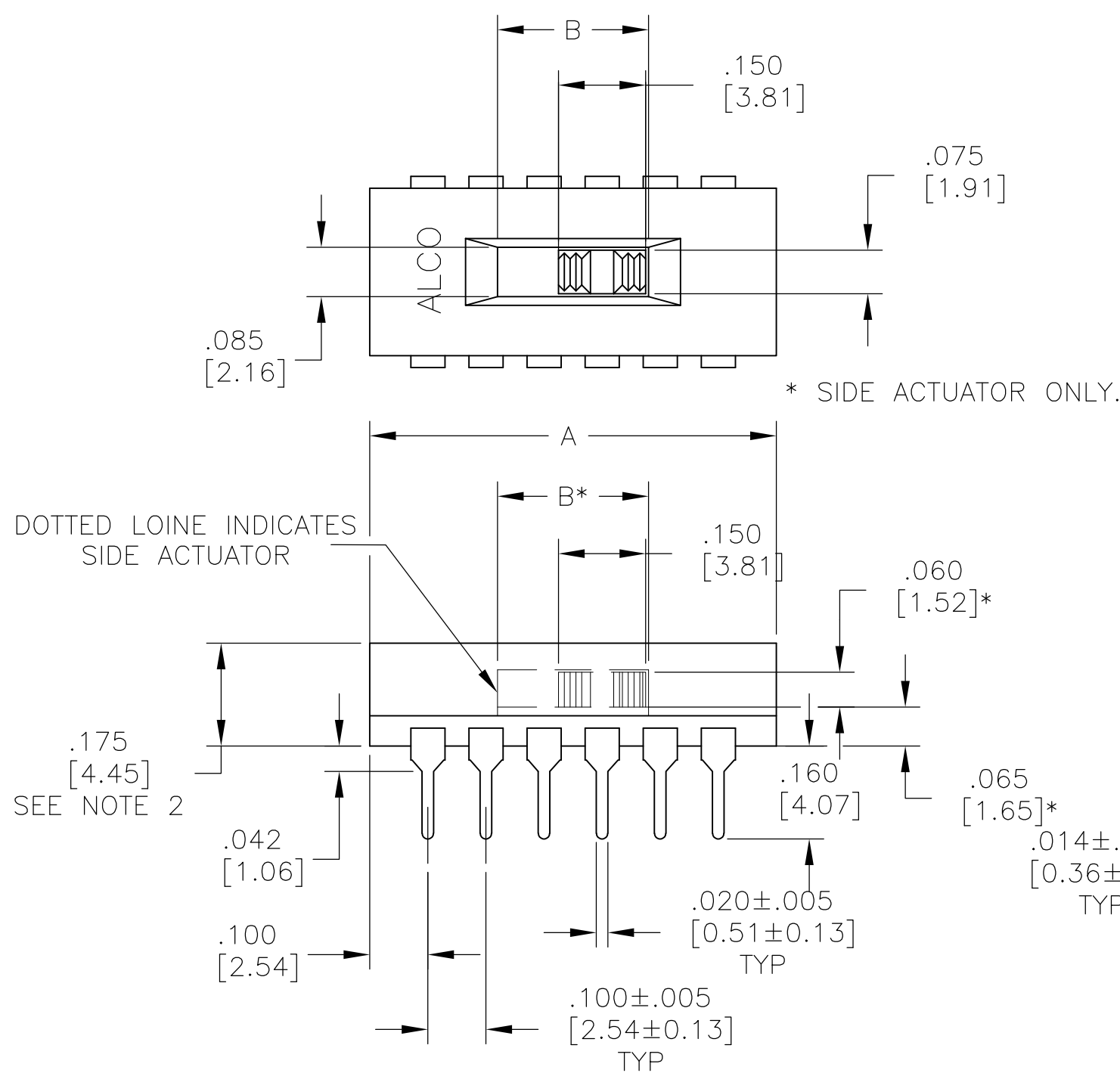
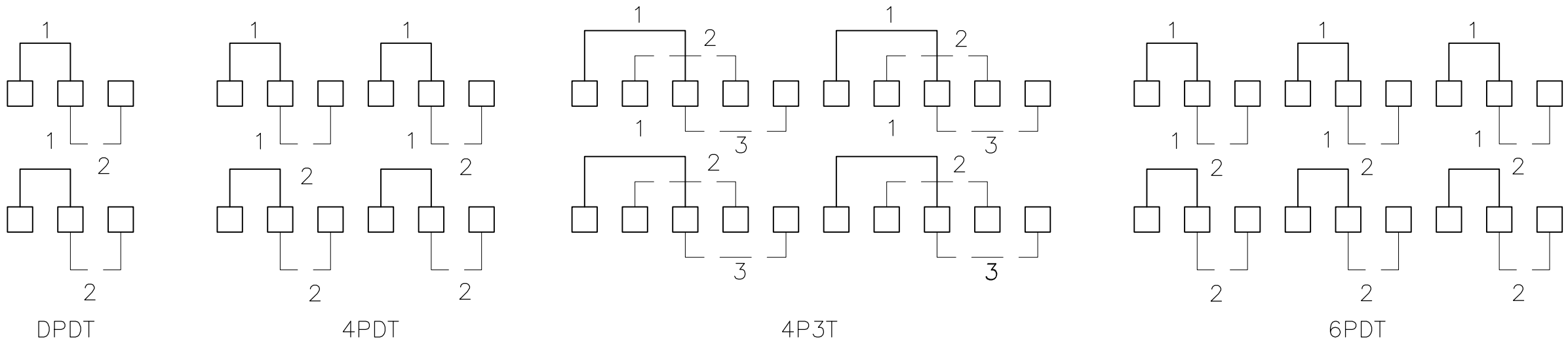




AS* - 43****	1.100 [27.94]	.360 [9.14]	.900 [22.86]	.230 [5.82]
AS* - 62****	1.000 [25.40]	.800 [6.60]	.800 [20.32]	.230 [5.82]
AS* - 42****	.700 [17.78]	.260 [6.60]	.500 [12.70]	.230 [5.82]
AS* - 22****	.400 [10.16]	.260 [6.60]	.200 [5.08]	.105 [2.67]
SWITCH NO.	DIM A	DIM B	DIM C	DIM D

* = OPTIONS (SEE CHART)

P/N	T&B MODEL	FUNCTION
1437581-2	ASE22	DPDT
1437581-4	ASE22G	DPDT
1-1437581-4	ASE42	4PDT
1-1437581-6	ASE42G	4PDT
2-1437581-5	ASE43	4P3T
2-1437581-6	ASE43G	4P3T
3-1437581-1	ASE62	6PDT
3-1437581-3	ASE62G	6PDT

P/N	T&B MODEL	FUNCTION
6-1437581-2	ASF22R	DPDT
6-1437581-3	ASF22RG	DPDT
7-1437581-3	ASF42R	4PDT
7-1437581-4	ASF42RG	4PDT
	ASF43R	4P3T
8-1437581-2	ASF43RG	4P3T
9-1437581-9	ASF62R	6PDT
9-1437581-1	ASF62RG	6PDT

P/N	T&B MODEL	FUNCTION
1437581-8	ASE22R	DPDT
1437581-9	ASE22RG	DPDT
1-1437581-9	ASE42R	4PDT
2-1437581-0	ASE42RG	4PDT
2-1437581-9	ASE43R	4P3T
3-1437581-0	ASE43RG	4P3T
3-1437581-6	ASE62R	6PDT
3-1437581-7	ASE62RG	6PDT

P/N	T&B MODEL	FUNCTION
1571007-1	ASF22LTR	DPDT
2-1437582-0	ASF71260 	DPDT
5-1437581-9	ASF22GL	DPDT
6-1437581-1	ASF22L	DPDT
1571007-4	ASF22GLTR	DPDT
7-1437581-1	ASF42GL	4PDT
7-1437581-2	ASF42L	4PDT
8-1437581-0	ASF43GL	4P3T
8-1437581-1	ASF43L	4P3T
8-1437581-7	ASF62GL	6PDT
8-1437581-8	ASF62L	6PDT

P/N	T&B MODEL	FUNCTION
6-1437581-0	ASF22GS	DPDT
6-1437581-7	ASF22S	DPDT
1571007-2	ASF22STR	DPDT
	ASF42GS	4PDT
1571007-3	ASF42STR	4PDT
7-1437581-7	ASF42S	4PDT
	ASF43GS	4P3T
8-1437581-3	ASF43S	4P3T
	ASF62GS	6PDT
9-1437581-4	ASF62S	6PDT

P/N	T&B MODEL	FUNCTION
1437581-6	ASE22GS	DPDT
1-1437581-3	ASE22S	DPDT
	ASE42GS	4PDT
2-1437581-4	ASE42S	4PDT
	ASE43GS	4P3T
	ASE43S	4P3T
	ASE62GS	6PDT
	ASE62S	6PDT

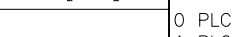
P/N	T&B MODEL	FUNCTION
6-1437581-4	ASF22RGL	DPDT
	ASF22RL	DPDT
7-1437581-5	ASF42RGL	4PDT
7-1437581-6	ASF42RL	4PDT
	ASF43RGL	4P3T
	ASF43RL	4P3T
9-1437581-2	ASF62RGL	6PDT
	ASF62RL	6PDT

P/N	T&B MODEL	FUNCTION
	ASE22RGL	DPDT
1-1437581-1	ASE22RL	DPDT
2-1437581-1	ASE42RGL	4PDT
2-1437581-2	ASE42RL	4PDT
	ASE43RGL	4P3T
	ASE43RL	4P3T
3-1437581-8	ASE62RGL	6PDT
3-1437581-9	ASE62RL	6PDT

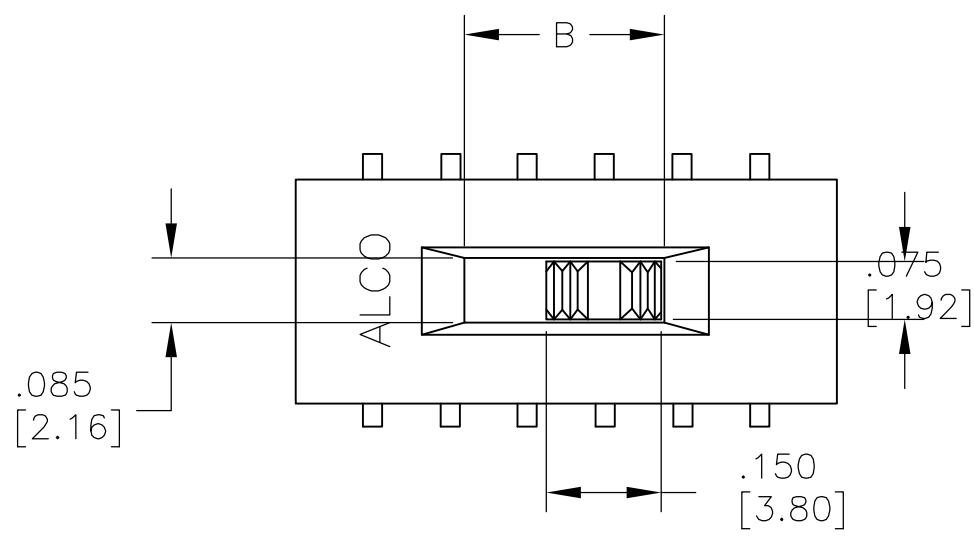
P/N	T&B MODEL	FUNCTION
1-1437581-0	ASE22RS	DPDT
1-1437581-2	ASE22RS	DPDT
	ASE42RS	4PDT
2-1437581-3	ASE42RS	4PDT
	ASE43RS	4P3T
	ASE43RS	4P3T
	ASE62RS	6PDT
	ASE62RS	6PDT

P/N	T&B MODEL	FUNCTION
6-1437581-5	ASF22RGS	DPDT
6-1437581-6	ASF22RS	DPDT
	ASF42RGS	4PDT
	ASF42RS	4PDT
	ASF43RGS	4P3T
	ASF43RS	4P3T
9-1437581-3	ASF62RGS	6PDT
	ASF62RS	6PDT

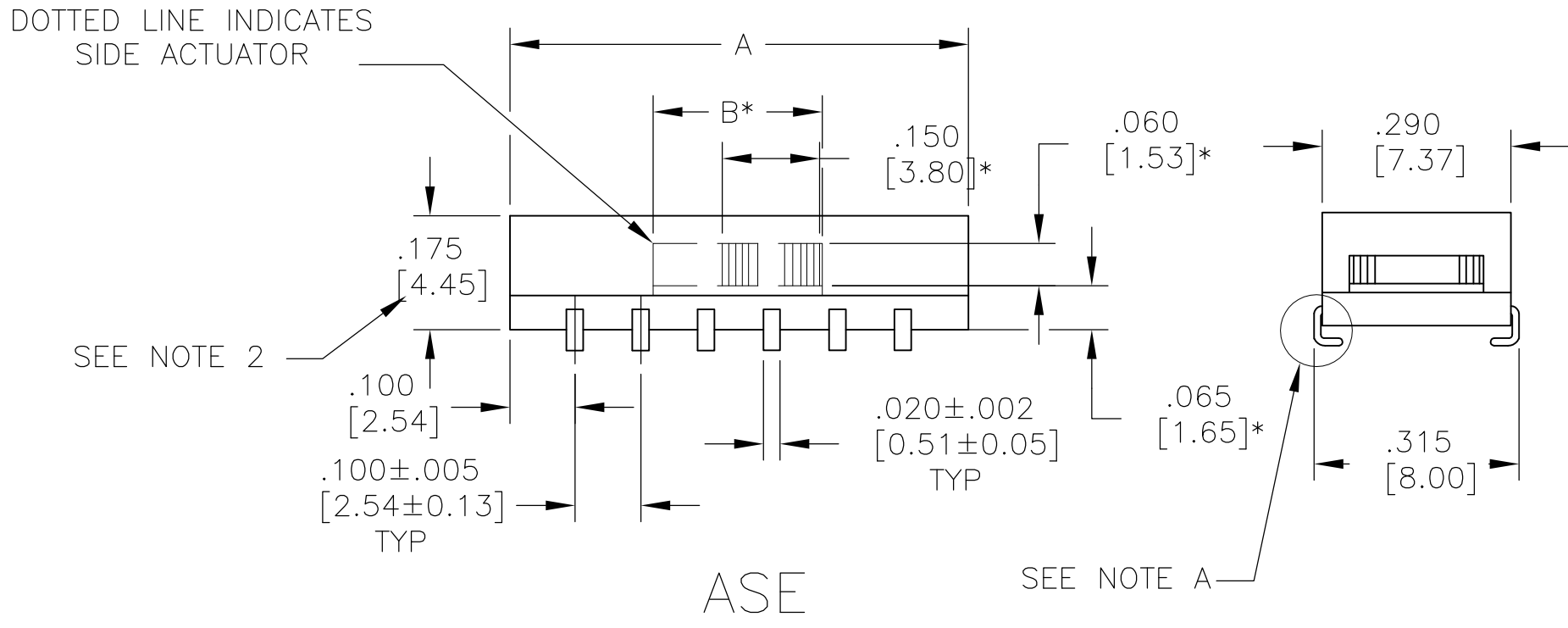
P/N	T&B MODEL	FUNCTION
5-1437581-6	ASF22	DPD2
5-1437581-8	ASF22G	DPD2
6-1437581-8	ASF42	4PD2
7-1437581-0	ASF42G	4PD2
7-1437581-8	ASF43	4P3T
7-1437581-9	ASF43G	4P3T
8-1437581-4	ASF62	6PD2
8-1437581-6	ASF62G	6PD2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. M.BINNER CHK. CW 12JAN24	 TE Connectivity	
DIMENSIONS: INCHES [mm]	TOLERANCES, UNLESS SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± 1° FINISH	APVD -- PRODUCT SPEC -- APPLICATION SPEC --	NAME SLIDE SWITCH ASE/ASF, AUTO-INSERTABLE, THRU-HOLE AND SURFACE MOUNT --	
		SIZE CASE CODE DRAWING NO. RESTRICTED TO A1 00779 C 1437581-2 --		
MATERIAL SEE SPECIFICATIONS		WEIGHT -- CUSTOMER DRAWING SCALE 4:1 SHEET 1 OF 2 REV K2		

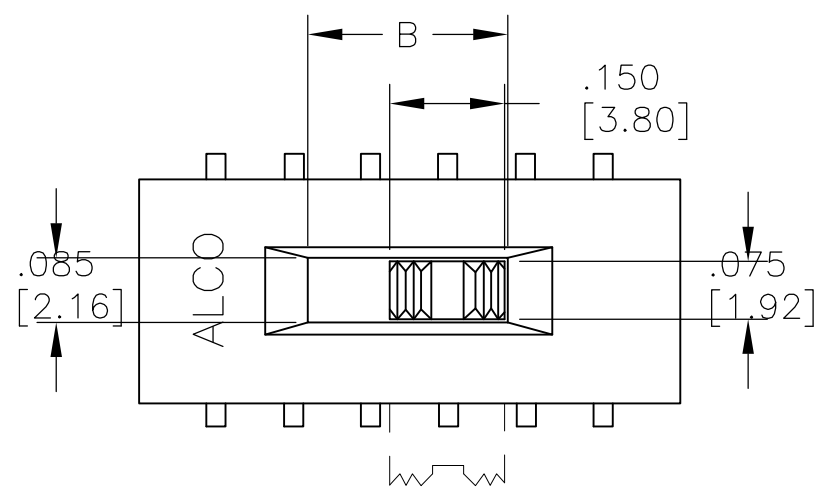
LOC		DIST		REVISIONS			
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-	-	SEE SHEET 1	-	-	-



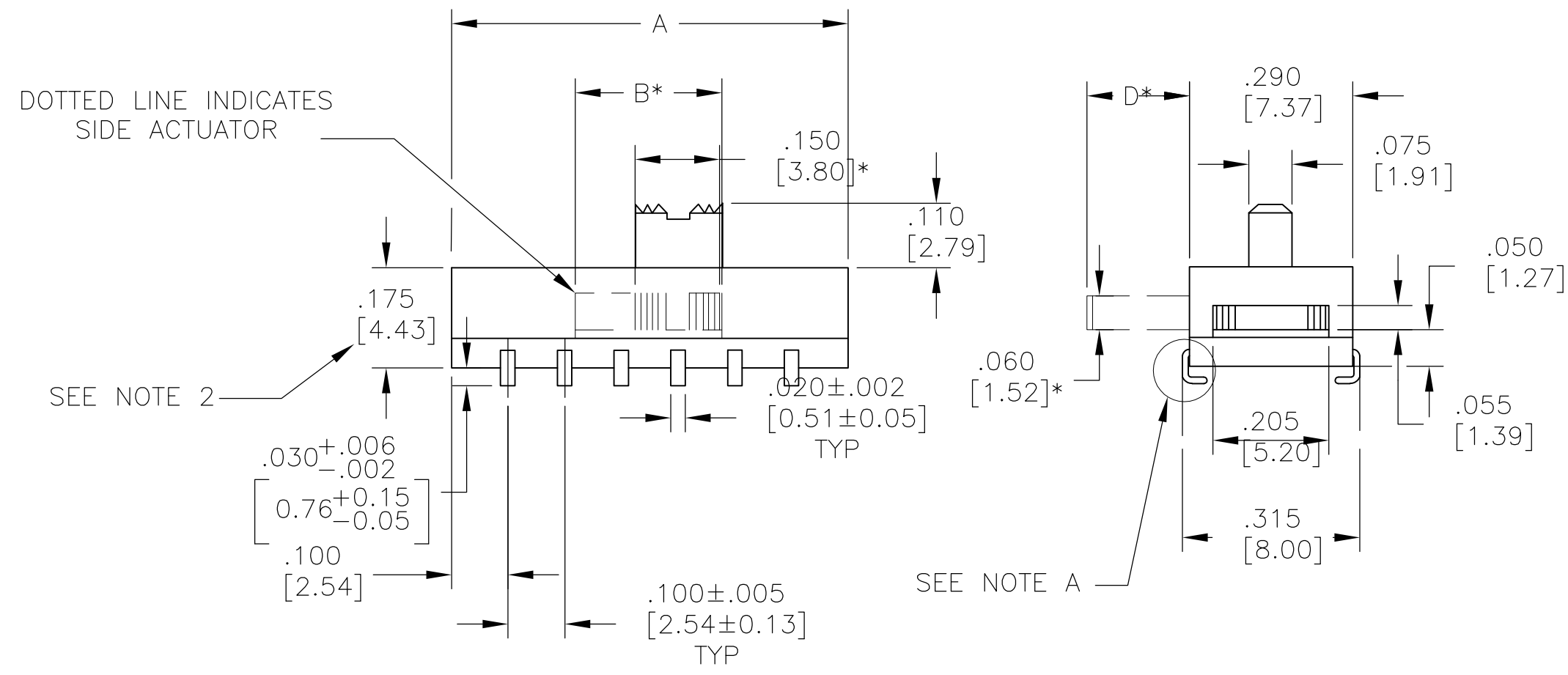
* SIDE ACTUATOR ONLY.



ASE

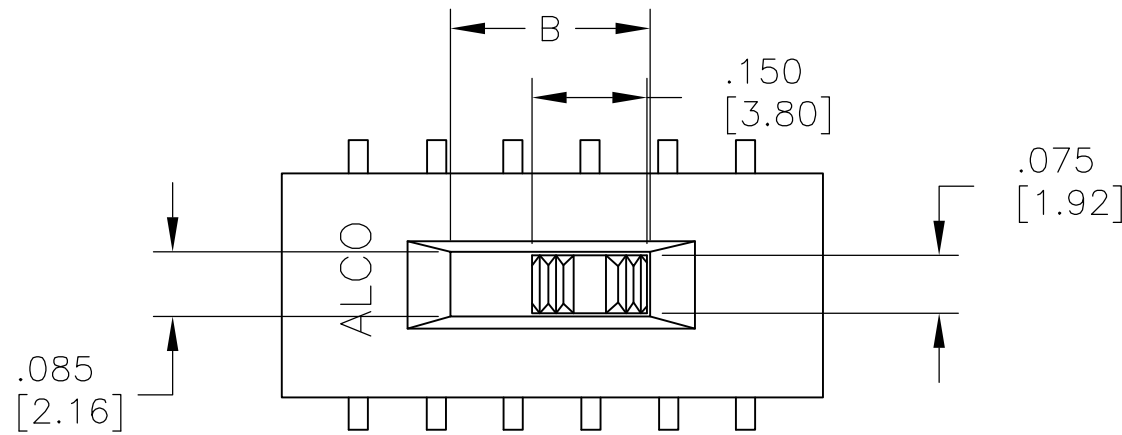


* SIDE ACTUATOR ONLY.

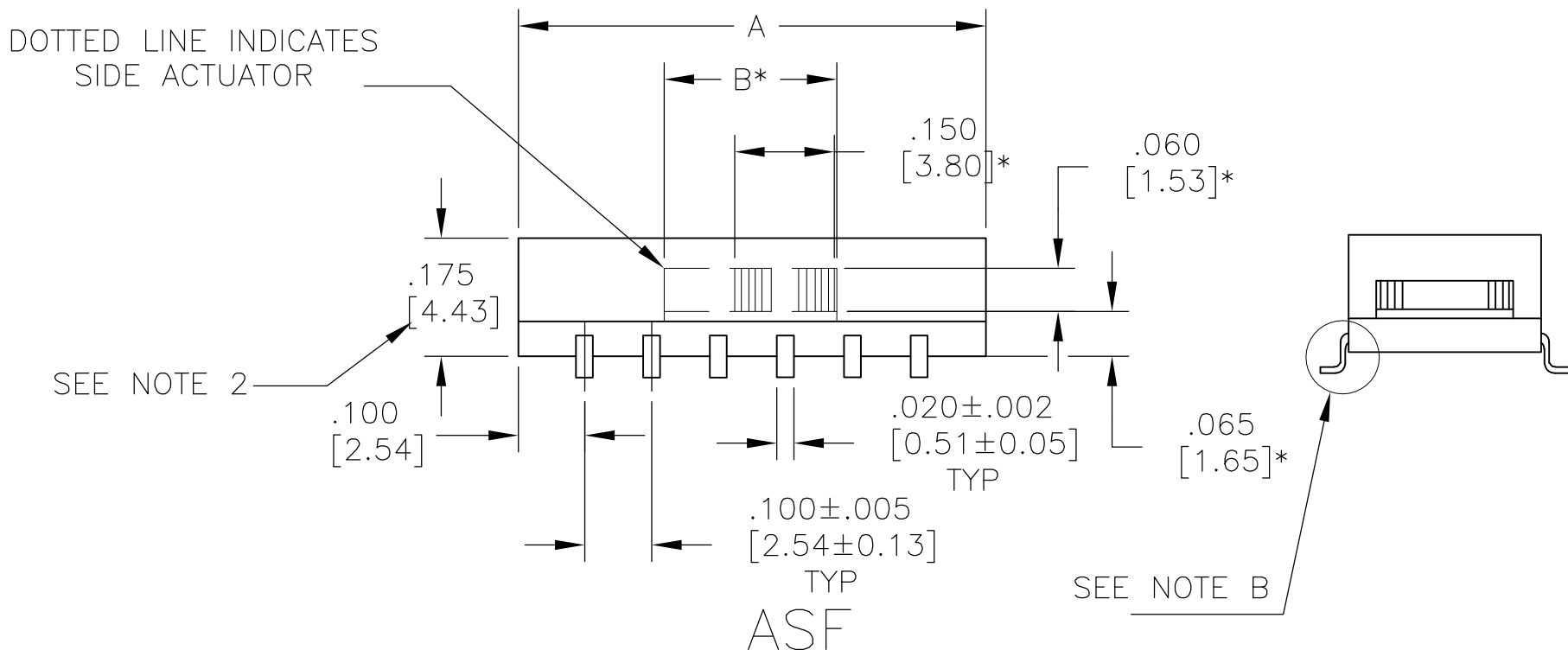


ASE

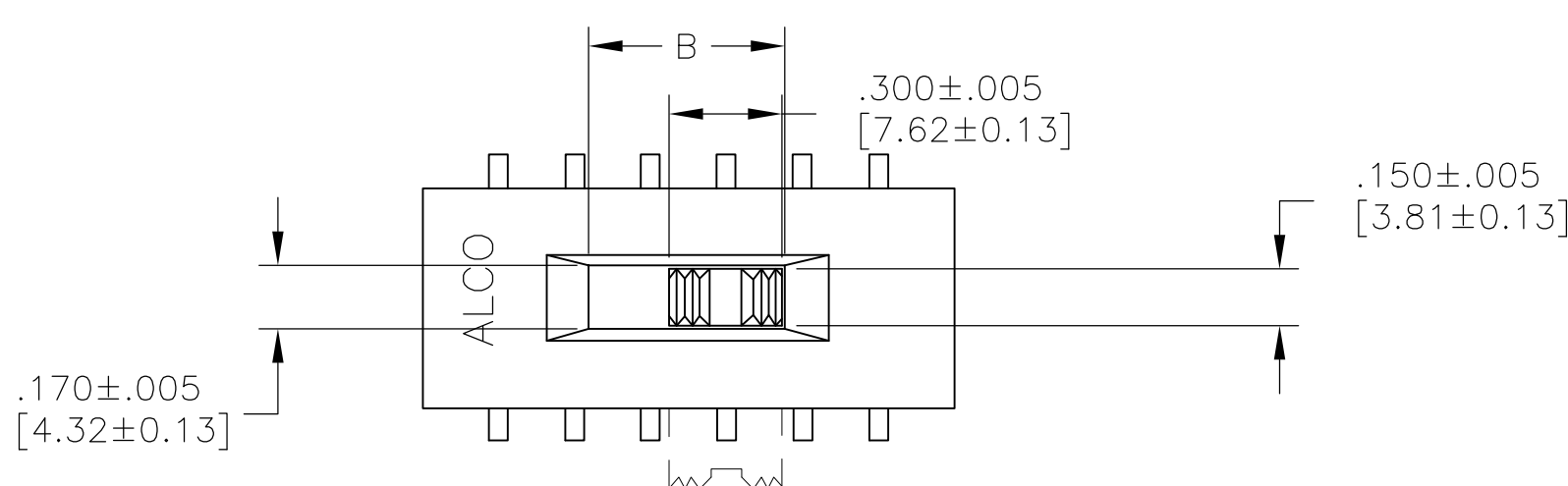
REVERSE "L" TYPE SURFACE MOUNT



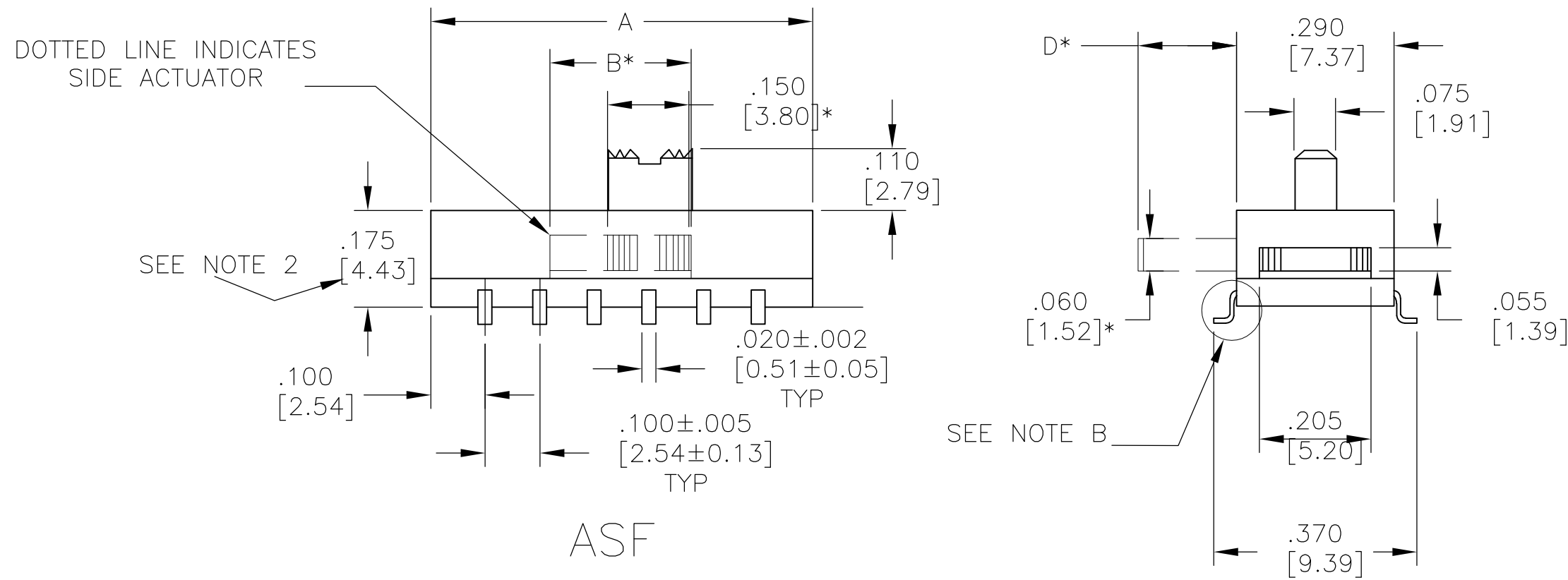
* SIDE ACTUATOR ONLY.



ASF

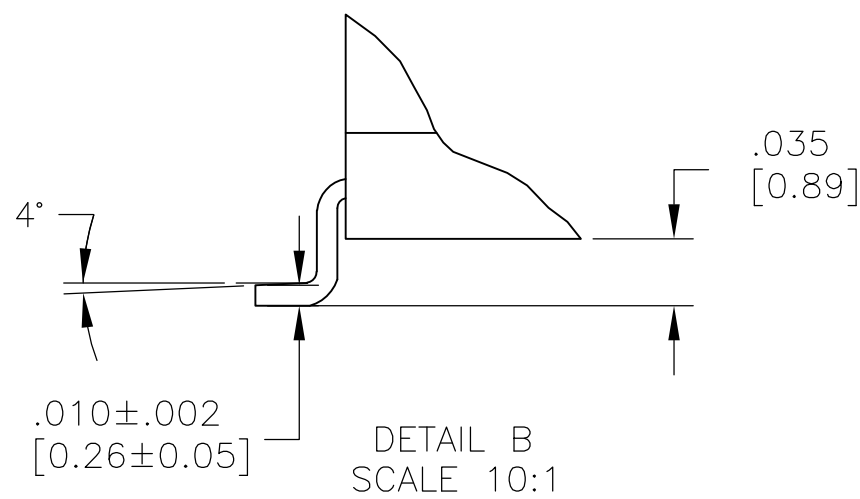
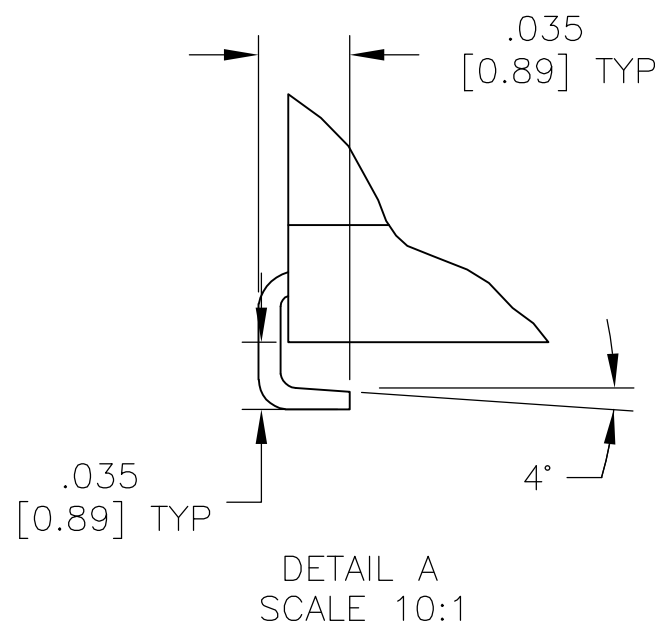


* SIDE ACTUATOR ONLY.



ASF

"L" TYPE SURFACE MOUNT



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. BINNER	12JAN04	TE Connectivity	
DIMENSIONS: INCHES [mm]		CHK ---	---		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	SLIDE SWITCH ASE/ASF, AUTO-INSERTABLE, THRU-HOLE AND SURFACE MOUNT	
	0. PLC ± .010		PRODUCT SPEC		
	1. PLC ± .010		APPLICATION SPEC		
	2. PLC ± .010		WEIGHT		
MATERIAL SEE SPECIFICATIONS		FINISH ---	CUSTOMER DRAWING	SIZE A1	RESTRICTED TO ---
				CAGE CODE 00779	
				DRAWING NO. 1437581-2	
				SCALE 4:1	
				SHEET 2	
				OF 2	
				REV K2	