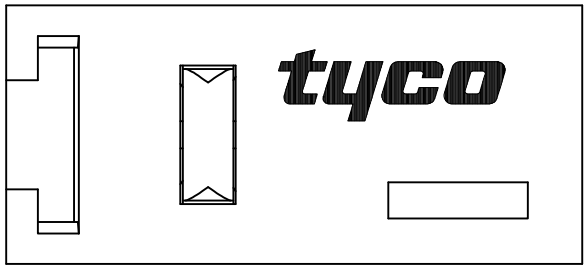
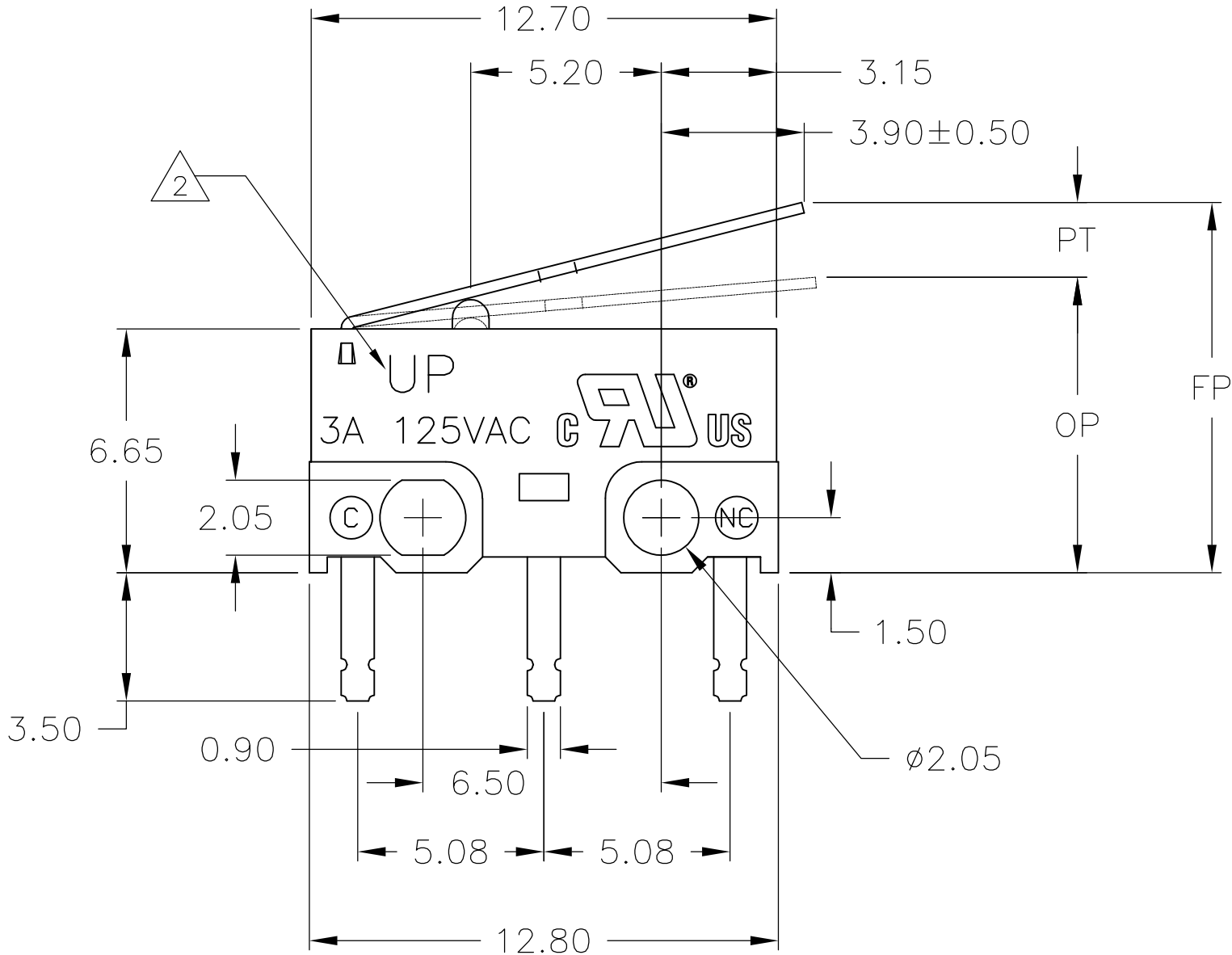


4		3		2		1										
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Specifications				REVISIONS												
	UP01		UP03		P	LTR	DESCRIPTION	DATE	DWN	APVD						
Rating	.1A @ 30 VDC		3A @ 125 VAC			B7	REVISED PER ECO-12-002360	07FEB12	KH	PO						
UL/CuL rating	.1A @ 125 VAC		3A @ 125 VAC			B8	REVISED PER ECO-16-017354	10MAR2017	RK	AS						
Contact resistance, initial	100 milliohms max.															
Insulation resistance	100 megohms min, 500 VDC, 1 minute hold															
Dielectric withstanding voltage	1,000 VAC, 1 minute hold															
Life expectancy, mechanical	1,000,000 cycles @ 200 cycles/min.															
Life expectancy, electrical	1,000,000 cycles @ 200 cycles/min., .1A @ 30VDC		6,000 cycles @ 10 cycles/min., 3A @ 125 VAC													
Operating temperature	-40°C to +80°C (With no icing)															
Storage temperature	-25°C to +85°C															
Storage humidity	85% RH max.															
				Materials												
				Finish		Manufacturer			Item Name							
						Nylon, 30% GF, Black, UL94 V-0			Housing							
						PBT, 30% GF, Black, UL94V-0			Cover							
						Nylon, 30% GF, Gray, UL94V-0			Button							
				contact area: 3 microinches min. Au over 30-60 microinches Ni solder area: 60 microinches min. SnCu over 30-60 microinches Ni		Brass			Common Terminal							
				contact area: 3 microinches min. Au over 30-60 microinches Ni solder area: 60 microinches min. SnCu over 30-60 microinches Ni		Brass (.1A rated parts) Brass with silver inlay (3A parts)			NO Terminal							
				contact area: 3 microinches min. Au over 30-60 microinches Ni solder area: 60 microinches min. SnCu over 30-60 microinches Ni		Brass (.1A rated parts) Brass with silver inlay (3A parts)			NC Terminal							
				none		Copper alloy with silver slug			Spring contact							
1		ALL MATERIAL AND FINISHES SHALL COMPLY WITH EU DIRECTIVE 2002/95/EC OF 27JAN2003 (ROHS).														
		2 PER TABULATION COLUMN RATING, UP AND AGENCY MARKINGS.														
OBSOLETE		10.1	.80	.6	3	7.9 +/-.8	5	30	straight	pcb right	SPDT	3A @ 125VAC	UP3DTCNLB04	2-1825043-4		
		10.1	.80	.6	3	7.9 +/-.8	8	50	straight	pcb right	SPDT	3A @ 125VAC	UP3DTCNLA04	2-1825043-3		
		7.35	.12	.2	.62	6.9 +/-.3	21	80	none	pcb right	SPDT	3A @ 125VAC	UP3DTCOLB04	2-1825043-2		
		7.35	.12	.2	.62	6.9 +/-.3	35	150	none	pcb right	SPDT	3A @ 125VAC	UP3DTCOLA04	2-1825043-1		
		10.1	.80	.6	3	7.9 +/-.8	5	30	straight	pcb left	SPDT	3A @ 125VAC	UP3DTBNLB04	2-1825043-0		
		10.1	.80	.6	3	7.9 +/-.8	8	50	straight	pcb left	SPDT	3A @ 125VAC	UP3DTBNLA04	1-1825043-9		
OBSOLETE		7.35	.12	.2	.62	6.9 +/-.3	21	80	none	pcb left	SPDT	3A @ 125VAC	UP3DTBOLB04	1-1825043-8		
		7.35	.12	.2	.62	6.9 +/-.3	35	150	none	pcb left	SPDT	3A @ 125VAC	UP3DTBOLA04	1-1825043-7		
		10.1	.80	.6	3	7.9 +/-.8	5	30	straight	pcb	SPDT	3A @ 125VAC	UP3DTANLB04	1-1825043-6		
		10.1	.80	.6	3	7.9 +/-.8	8	50	straight	pcb	SPDT	3A @ 125VAC	UP3DTANLA04	1-1825043-5		
		OBSOLETE	7.35	.12	.2	.62	6.9 +/-.3	21	80	none	pcb	SPDT	3A @ 125VAC	UP3DTAOLB04	1-1825043-4	
		7.35	.12	.2	.62	6.9 +/-.3	35	150	none	pcb	SPDT	3A @ 125VAC	UP3DTAOLA04	1-1825043-3		
OBSOLETE		10.1	.80	.6	3	7.9 +/-.8	5	30	straight	pcb right	SPDT	.1A @ 125VAC/30VDC	UP01DTCNLB04	1-1825043-2		
		10.1	.80	.6	3	7.9 +/-.8	8	50	straight	pcb right	SPDT	.1A @ 125VAC/30VDC	UP01DTCNLA04	1-1825043-1		
		7.35	.12	.2	.62	6.9 +/-.3	21	80	none	pcb right	SPDT	.1A @ 125VAC/30VDC	UP01DTCOLB04	1-1825043-0		
		7.35	.12	.2	.62	6.9 +/-.3	35	150	none	pcb right	SPDT	.1A @ 125VAC/30VDC	UP01DTCOLA04	1825043-9		
		10.1	.80	.6	3	7.9 +/-.8	5	30	straight	pcb left	SPDT	.1A @ 125VAC/30VDC	UP01DTBNLB04	1825043-8		
		10.1	.80	.6	3	7.9 +/-.8	8	50	straight	pcb left	SPDT	.1A @ 125VAC/30VDC	UP01DTBNLA04	1825043-7		
		7.35	.12	.2	.62	6.9 +/-.3	21	80	none	pcb left	SPDT	.1A @ 125VAC/30VDC	UP01DTBOLB04	1825043-6		
		OBSOLETE	7.35	.12	.2	.62	6.9 +/-.3	35	150	none	pcb left	SPDT	.1A @ 125VAC/30VDC	UP01DTBOLA04	1825043-5	
		10.1	.80	.6	3	7.9 +/-.8	5	30	straight	pcb	SPDT	.1A @ 125VAC/30VDC	UP01DTANLB04	1825043-4		
		10.1	.80	.6	3	7.9 +/-.8	8	50	straight	pcb	SPDT	.1A @ 125VAC/30VDC	UP01DTANLA04	1825043-3		
		7.35	.12	.2	.62	6.9 +/-.3	21	80	none	pcb	SPDT	.1A @ 125VAC/30VDC	UP01DTAOLB04	1825043-2		
		7.35	.12	.2	.62	6.9 +/-.3	35	150	none	pcb	SPDT	.1A @ 125VAC/30VDC	UP01DTAOLA04	1825043-1		
		Free Position max. (mm)	Movement Differential max. (mm)	Overtravel min. (mm)	Pretravel max. (mm)	Operating Position (mm)	Release Force min. (g)	Operating Force max. (g)	Lever Type	Terminal	Action	Rating	Alco P/N	Part Number		
										THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M.BINNER 31JAN2005		TE Connectivity		
										CHK M. ZITTO 31JAN2005		NAME SWITCH, SNAP ACTION, ULTRAMINIATURE				
										APVD M. ZITTO 31JAN2005					SIZE CAGE CODE DRAWING NO RESTRICTED TO	
										PRODUCT SPEC		A200779C=1825043				
										APPLICATION SPEC					WEIGHT 0	
										MATERIAL		CUSTOMER DRAWING				
										FINISH					SCALE 6:1 SHEET 1 OF 2 REV B8	

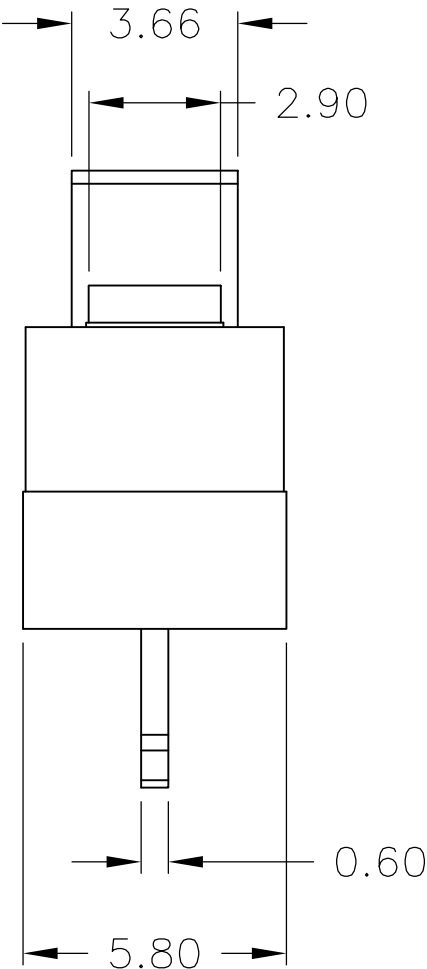
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



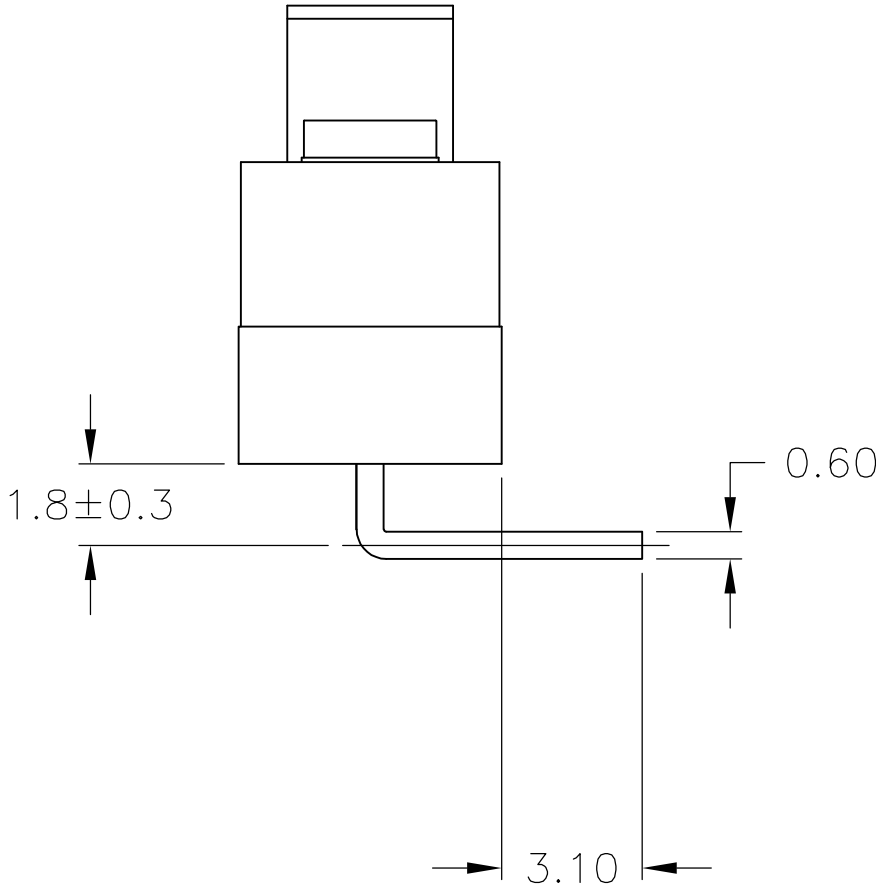
VIEW SHOWN WITH LEVER REMOVED



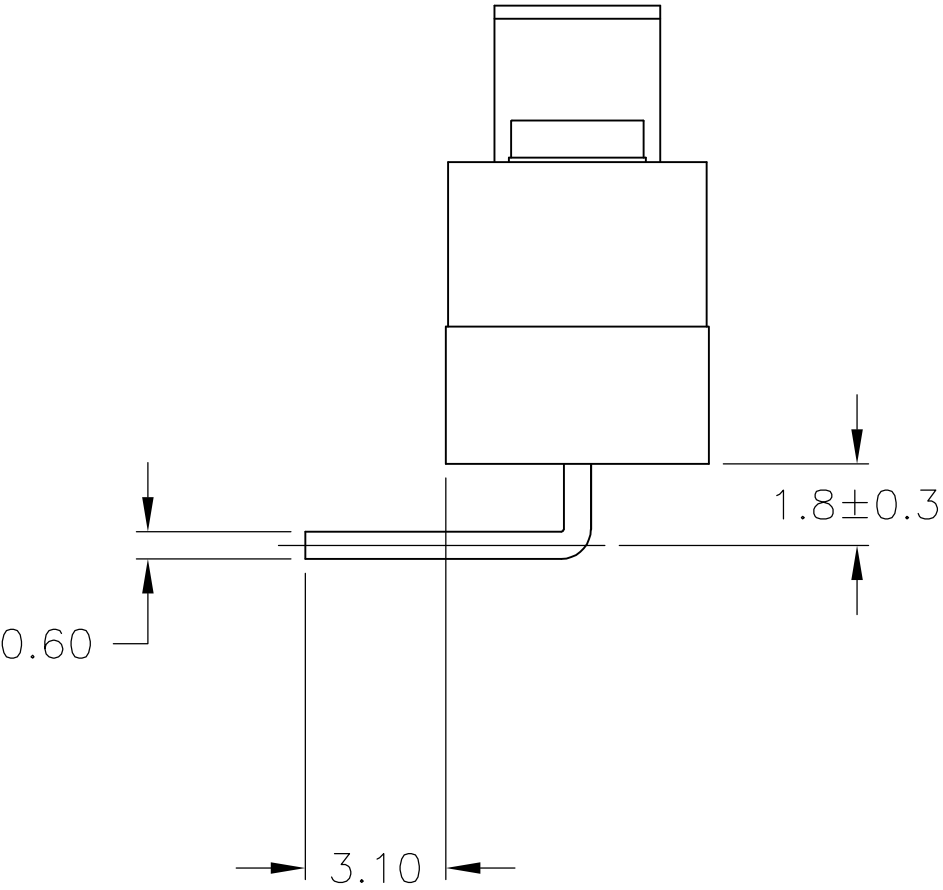
STRAIGHT LEVER SHOWN



PCB TERMINAL



PCB RIGHT TERMINAL



PCB LEFT TERMINAL

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M.BINNER 31JAN2005		 TE Connectivity			
DIMENSIONS: mm		CHK M. ZITTO 31JAN2005					
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± 0.40 3 PLC ± - 4 PLC ± - ANGLES ± 1°		APVD M. ZITTO 31JAN2005	NAME SWITCH, SNAP ACTION, ULTRAMINIATURE			
			PRODUCT SPEC —				
			APPLICATION SPEC —				
			WEIGHT —				
MATERIAL —	FINISH —		SIZE A2	CAGE CODE 00779	DRAWING NO C=1825043	RESTRICTED TO —	
CUSTOMER DRAWING					SCALE 6:1	SHEET 2 of 2	REV B8