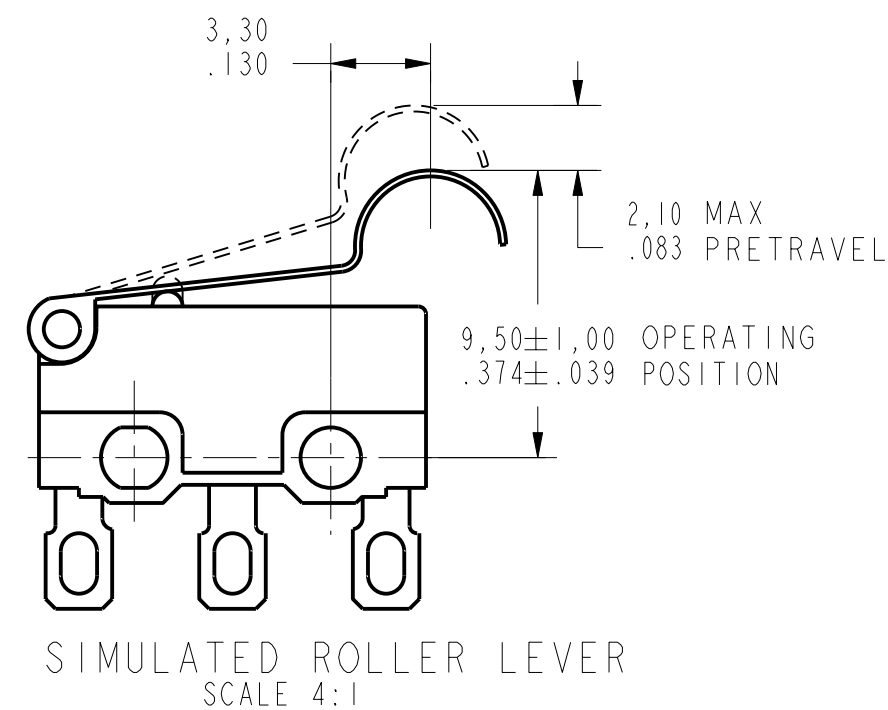
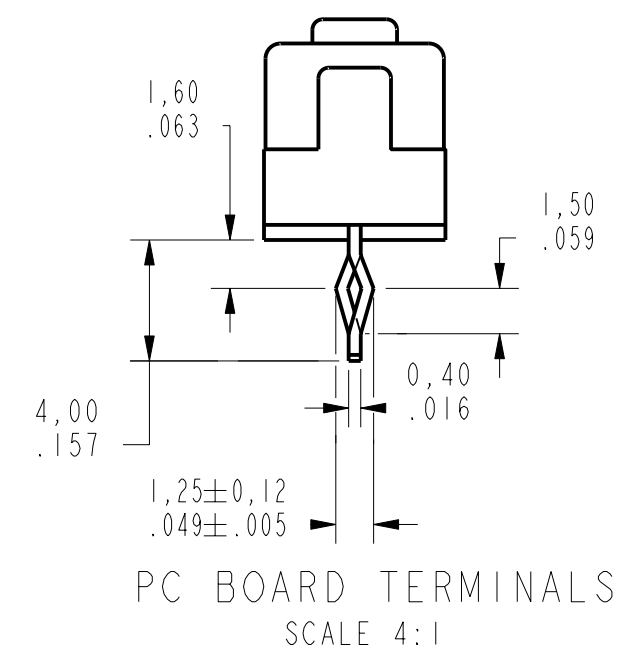
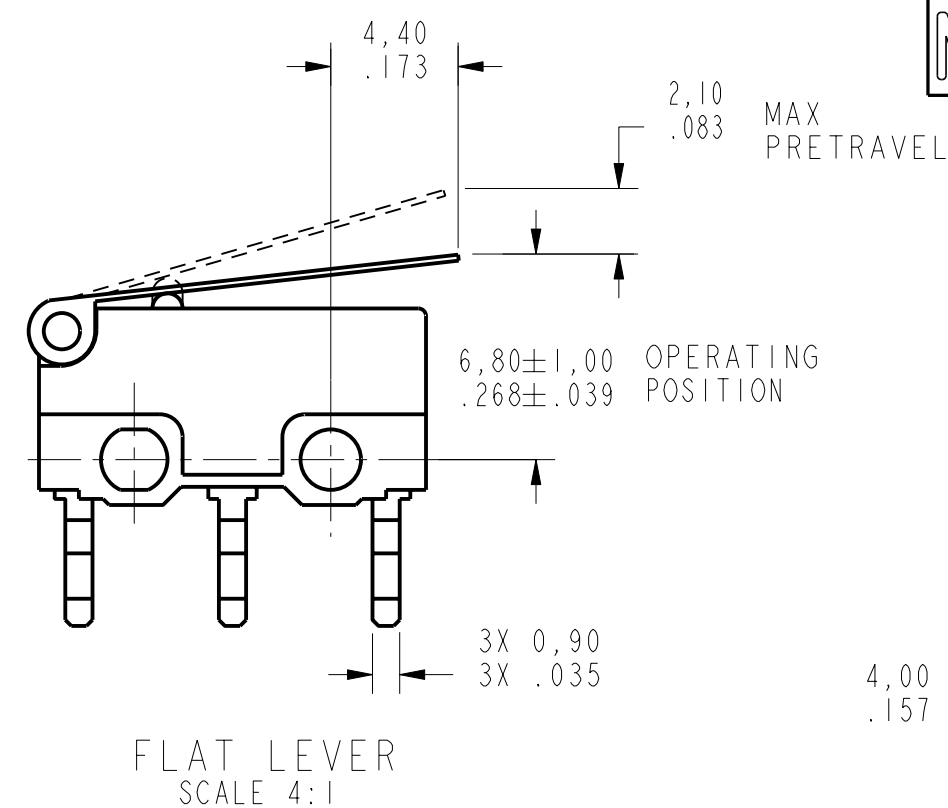
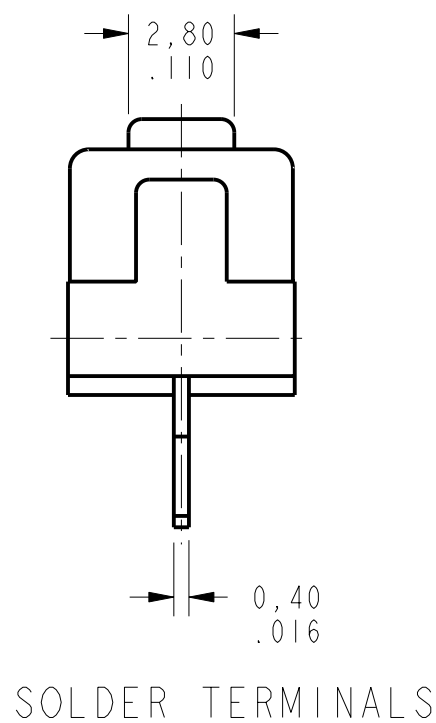
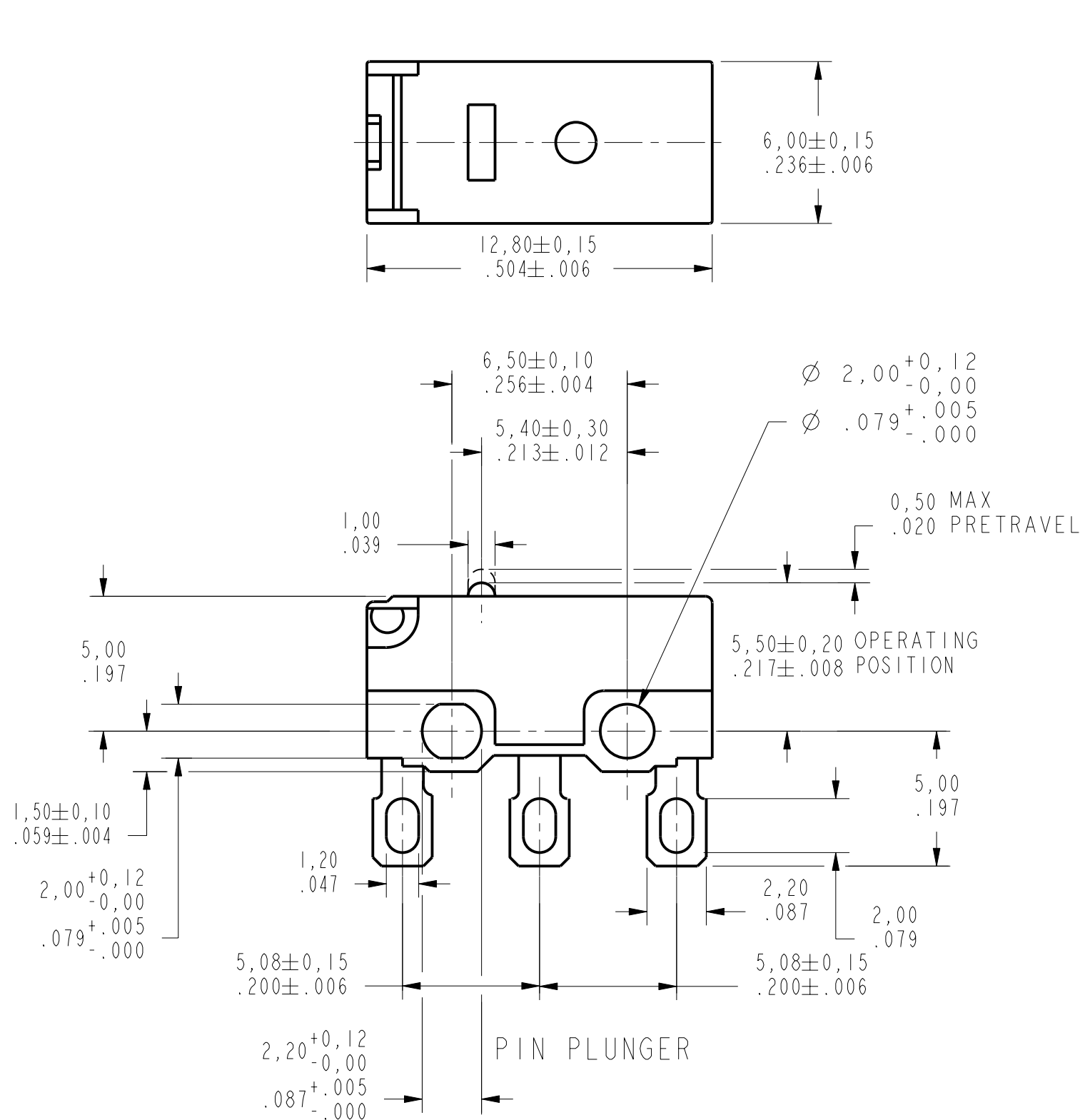
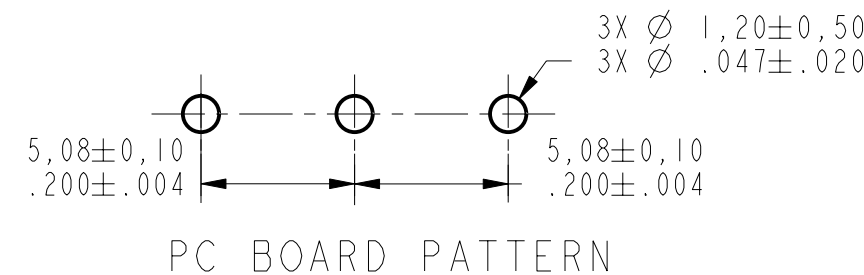




UX SERIES				CHARACTERISTICS					
SWITCH TYPE	TYPE OF ACTUATOR	PC TERMINAL	SOLDER TERMINAL	OPERATING FORCE MAX	RELEASE FORCE MIN	PRETRAVEL MAX	DIFFERENTIAL TRAVEL MAX	OVER## TRAVEL MIN	OPERATING POSITION
				grams OUNCES	grams OUNCES	mm INCHES	mm INCHES	mm INCHES	mm INCHES
STANDARD TYPE (WHITE PLUNGER)	PIN PLUNGER	UX30C30A01	(A)	75.00 2.646	10.00 .353	0.50 .020	0.12 .005	0.25 .010	5.50±0.20 .217±.008
		UX40E30A01	UX40E10A01	150.00 5.291	20.00 .705	0.50 .020	0.12 .005	0.25 .010	5.50±0.20 .217±.008
	FLAT LEVER	UX30C30C01	(A)	25.00 .882	2.50 .088	2.10 .083	0.50 .020	0.55 .022	6.80±1.00 .268±.039
		UX40E30C01	UX40E10C01	50.00 1.764	5.00 .176	2.10 .083	0.50 .020	0.55 .022	6.80±1.00 .268±.039
LOW - LEVEL CIRCUIT TYPE (RED PLUNGER)	SIMULATED ROLLER LEVER	(A)	(A)	27.00 .952	2.00 .071	2.10 .083	0.50 .020	0.50 .020	9.50±1.00 .374±.039
		UX40E30E01	UX40E10E01	55.00 1.940	4.00 .141	2.10 .083	0.50 .020	0.50 .020	9.50±1.00 .374±.039
	PIN PLUNGER	(B)	(A)	75.00 2.646	10.00 .353	0.50 .020	0.12 .005	0.25 .010	5.50±0.20 .217±.008
		UX10E30A01	UX10E10A01	150.00 5.291	20.00 .705	0.50 .020	0.12 .005	0.25 .010	5.50±0.20 .217±.008
	FLAT LEVER	(A)	(A)	25.00 .882	2.50 .088	2.10 .083	0.50 .020	0.55 .022	6.80±1.00 .268±.039
		UX10E30C01	UX10E10C01	50.00 1.764	5.00 .176	2.10 .083	0.50 .020	0.55 .022	6.80±1.00 .268±.039
	SIMULATED ROLLER LEVER	(B)	UX10C10E01	27.00 .952	2.00 .071	2.10 .083	0.50 .020	0.50 .020	9.50±1.00 .374±.039
		(B)	UX10E10E01	55.00 1.940	4.00 .141	2.10 .083	0.50 .020	0.50 .020	9.50±1.00 .374±.039

- NOTES
- 1 - TERMINALS ARE PLATED FOR SOLDERING
 - 2 - SWITCH WILL WITHSTAND A TEMPERATURE OF 82.2°C/180°F
 - 3 - MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF 1.98/.078 MAX ON 6.45±0.05 / .254±002 CENTERS



THIRD ANGLE PROJECTION			
SCALE 5 : 1			
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE :			
DIM.	TOL.	DIM.	TOL.
mm	mm / in	in	mm / in
NO PLACES	X	1/2, 04	X, X
ONE PLACE	X, X	0.47, 016	X, XX
TWO PLACES	X, XX	0.157, 006	X, XXX
THREE PLACES	X, XXX		
ANGLES			
SI METRIC		US CUSTOMARY	
DESIGN UNITS		WEIGHT	