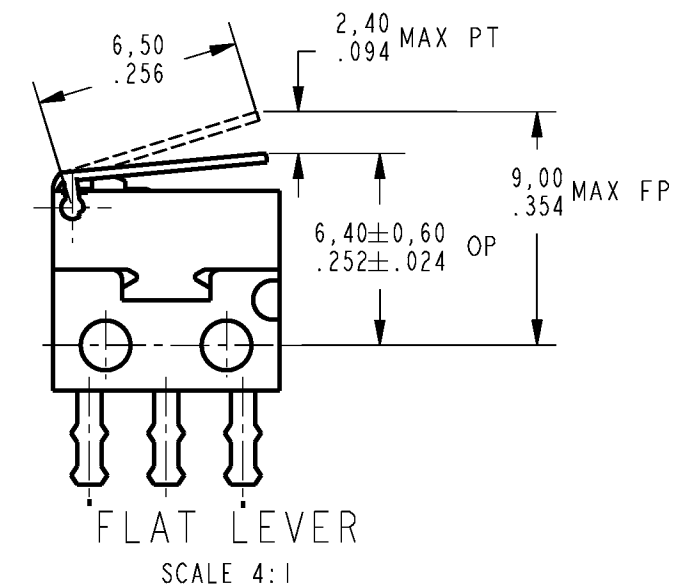
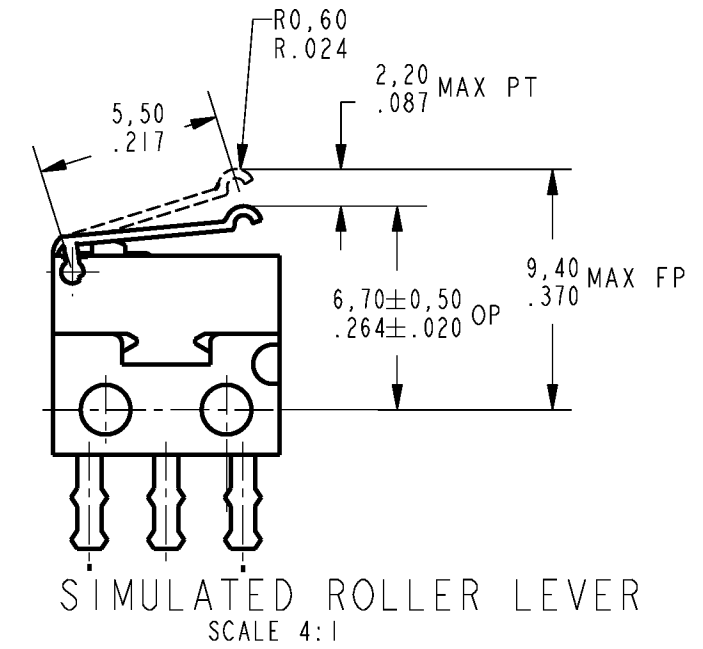
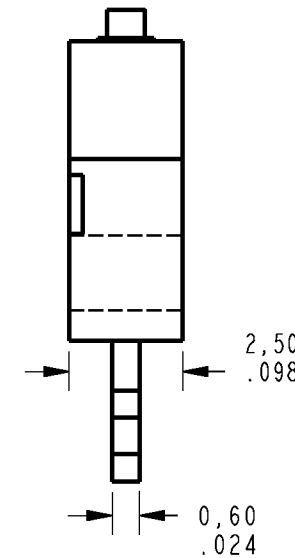
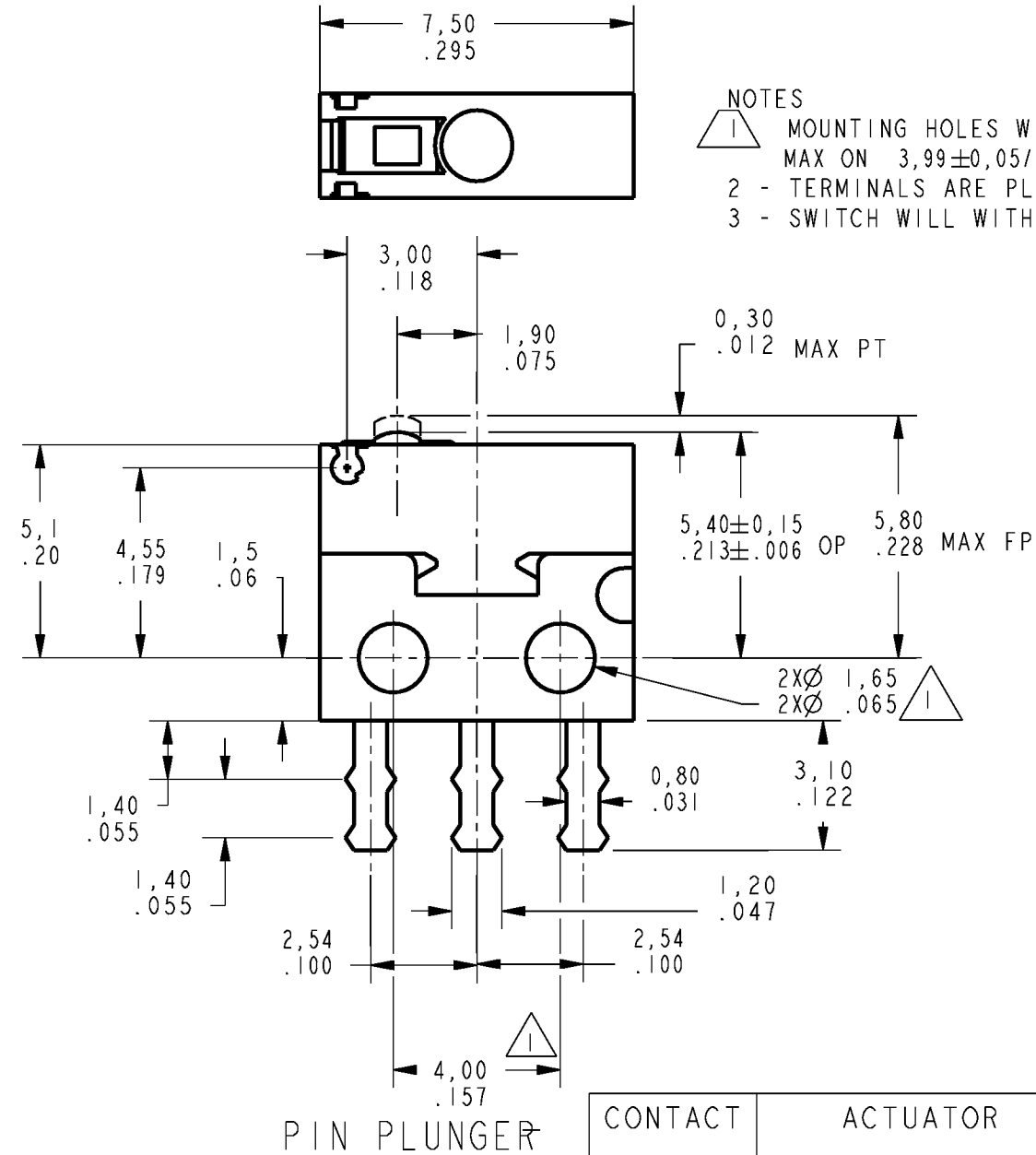




CONTACT TYPE	ACTUATOR TYPE	SOLDER TERMINAL							
		CAT. LISTING	CHARACTERISTICS						
			OPERATING FORCE MAX	RELEASE FORCE MIN	PRE- TRAVEL MAX	DIFFERENTIAL TRAVEL MAX	OVER- TRAVEL MIN	OPERATING POSITION	FREE POSITION MAX
			grams OUNCES	grams OUNCES	mm INCHES	mm INCHES	mm INCHES	mm INCHES	mm INCHES
SILVER	PIN PLUNGER	Ⓐ	100 3.527	10 .353	0,3 .012	0,1 .004	0,1 .004	5,40±0,15 .213±.006	5,80 .228
	FLAT LEVER	Ⓐ	25 .862	2,0 .035	2,4 .094	0,7 .028	0,4 .016	6,40±0,60 .252±.024	9,00 .354
	SIM ROLLER LEVER	US20D10E00	30 1.058	2,0 .035	2,2 .087	0,7 .028	0,3 .012	6,70±0,50 .264±.020	9,40 .370
GOLD	PIN PLUNGER	Ⓐ	100 3.527	10 .353	0,3 .012	0,1 .004	0,1 .004	5,40±0,15 .213±.006	5,80 .228
	FLAT LEVER	US10D10C00	25 .862	2,0 .035	2,4 .094	0,7 .028	0,4 .016	6,40±0,60 .252±.024	9,00 .354
	SIM ROLLER LEVER	US10D10E00	30 1.058	2,0 .035	2,2 .087	0,7 .028	0,3 .012	6,70±0,50 .264±.020	9,40 .370

ANSI Y14.5M-1982 APPLIES

THIRD ANGLE PROJECTION			
			
SCALE		6 : 1	
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE ±			
	DIM. mm	TOL mm/in	
NO PLACES	X	1/4, 0.4	X.X
ONE PLACE	X.X	0.4/, 0.16	X.XX
TWO PLACES	X.XX	0.15/, 0.06	X.XXX
THREE PLACES			
ANGLES			
SI METRIC		US CUSTOMARY	
DESIGN UNITS		DESIGN UNITS	
			
WEIGHT			