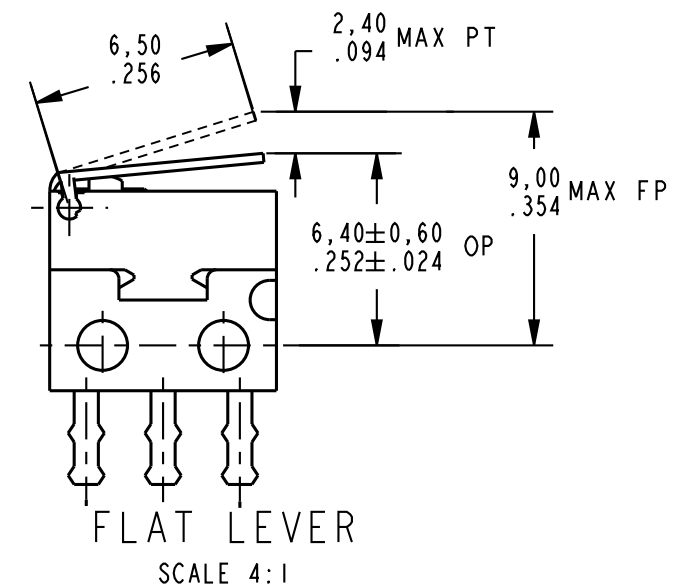
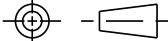




CONTACT TYPE	ACTUATOR TYPE	SOLDER TERMINAL							
		CAT. LISTING	CHARACTERISTICS						
			OPERATING FORCE MAX	RELEASE FORCE MIN	PRE- TRAVEL MAX	DIFFERENTIAL TRAVEL MAX	OVER- TRAVEL MIN	OPERATING POSITION	FREE POSITION MAX
			grams OUNCES	grams OUNCES	mm INCHES	mm INCHES	mm INCHES	mm INCHES	mm INCHES
SILVER	PIN PLUNGER	(A)	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	(A)	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	(A)	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

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/1/8	DIM. in	TOL mm/1/8
NO PLACES	X	1/4, .04	X.X	0.8/1/32
ONE PLACE	X.X	0.4/.016	X.XX	0.38/1/16
TWO PLACES	X.XX	0.15/.006	X.XXX	0.13/.005
THREE PLACES				
ANGLES				
SI METRIC			US CUSTOMARY	
DESIGN UNITS 				
WEIGHT				