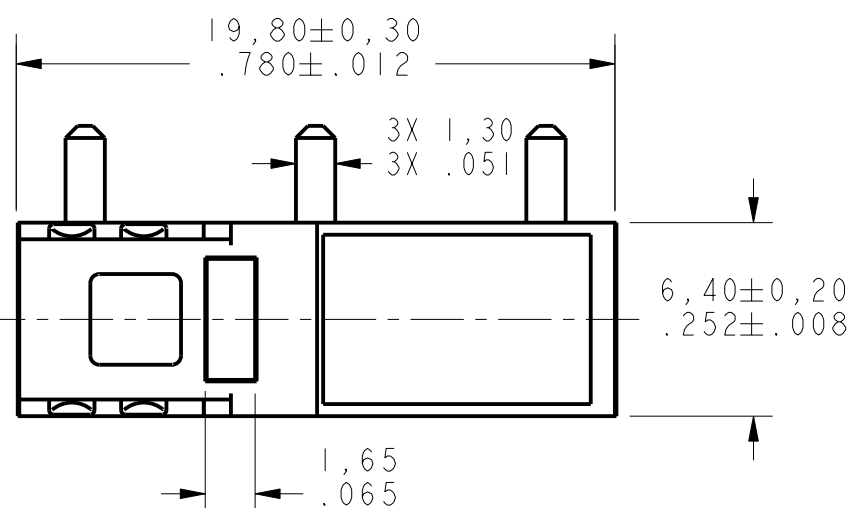
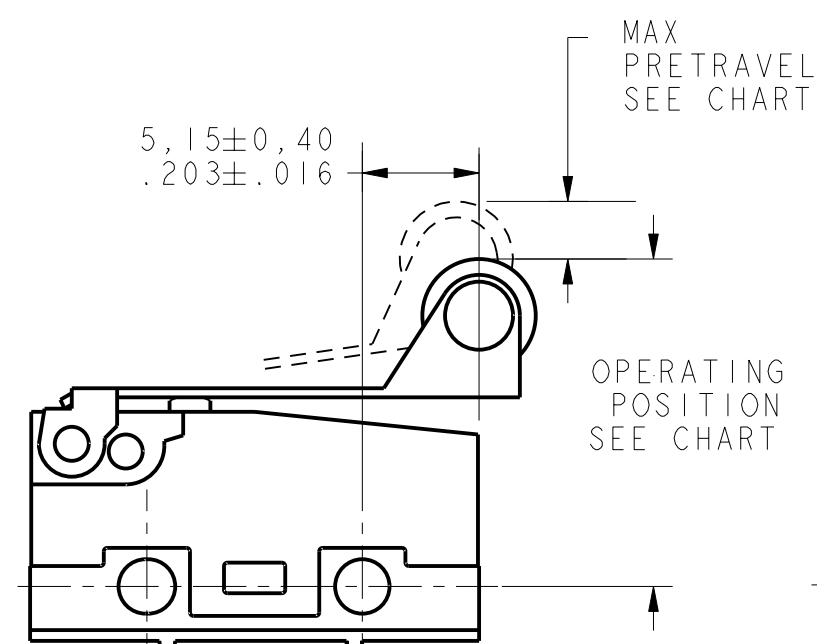
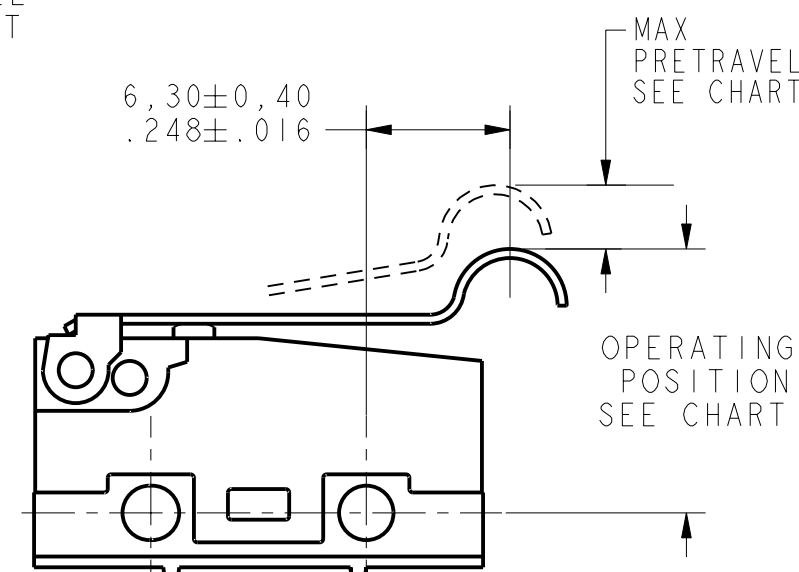


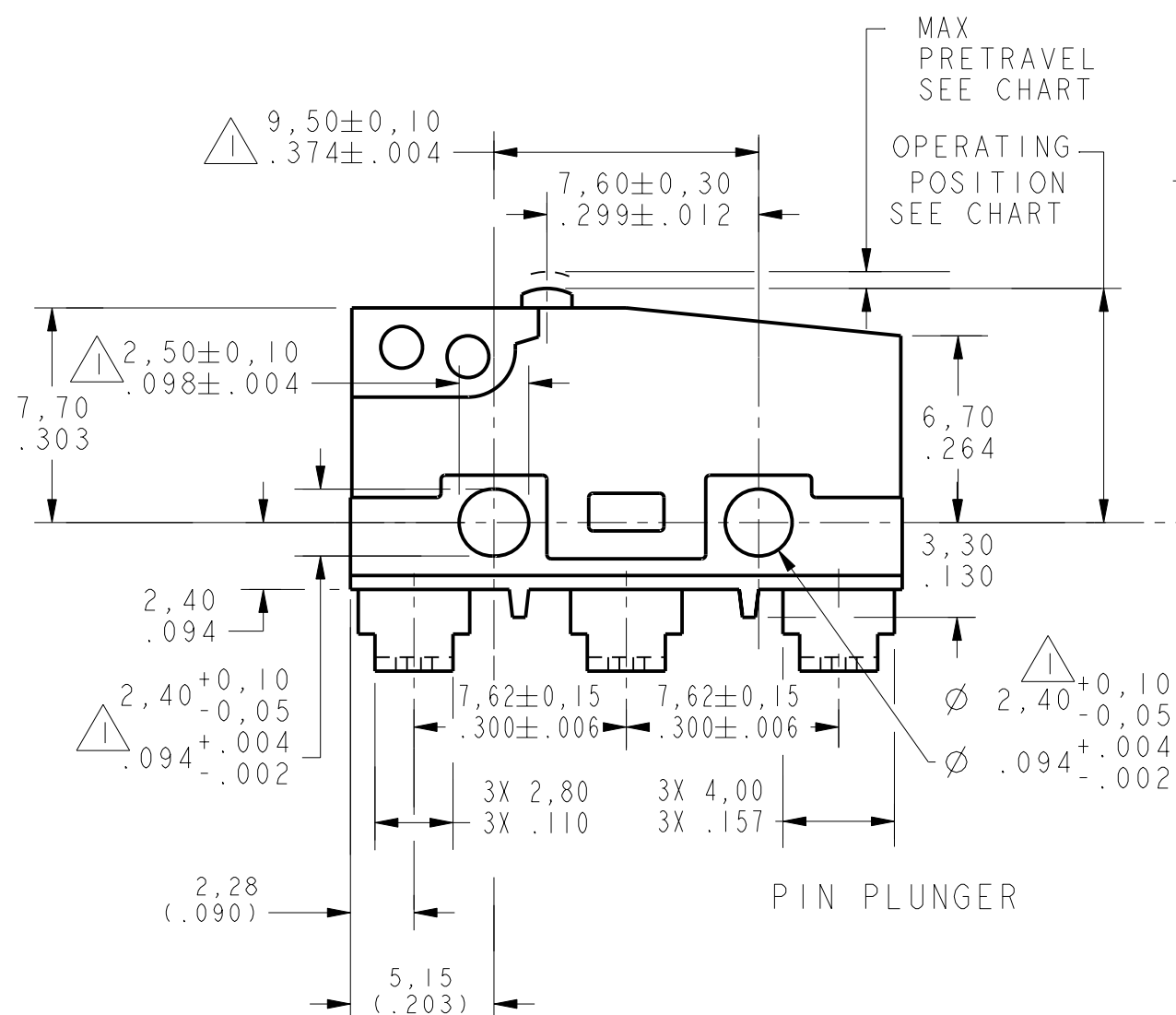
PC BOARD PATTERN
(IN-LINE)
SCALE - 3 : 1



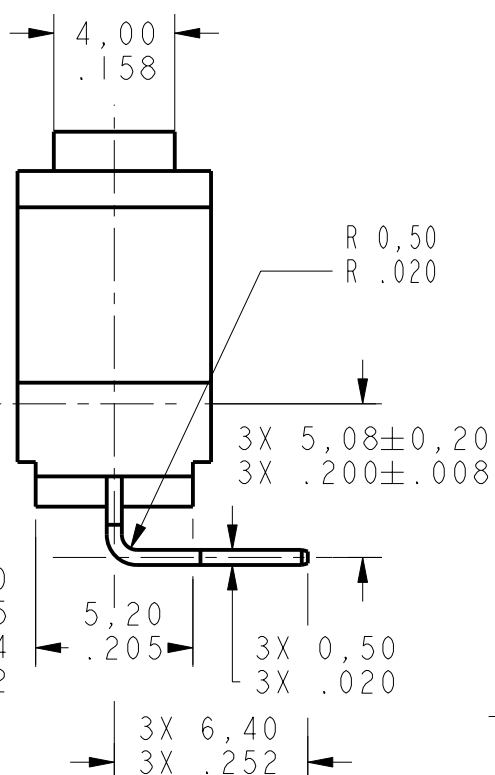
UML10000 ROLLER LEVER
SCALE - 3 : 1



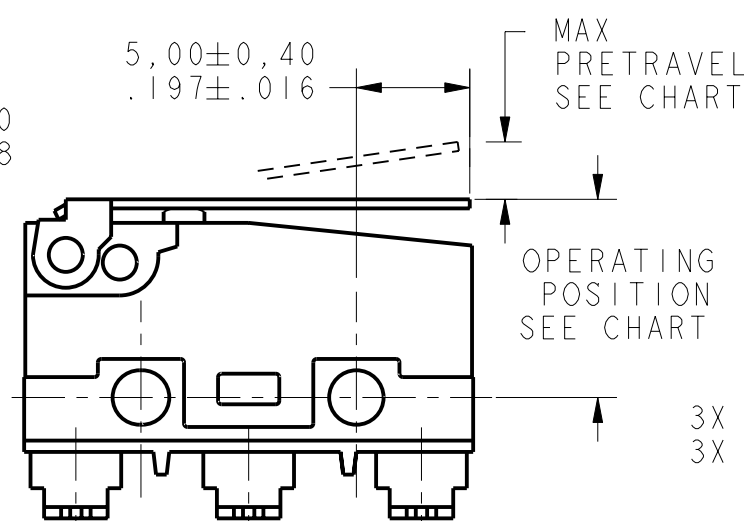
UML10001 SIMULATED
ROLLER LEVER
SCALE - 3 : 1



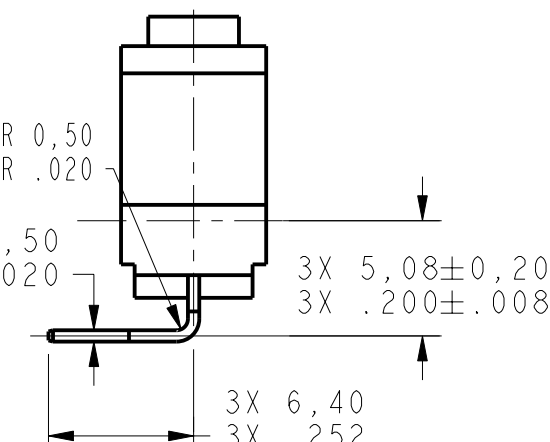
PIN PLUNGER



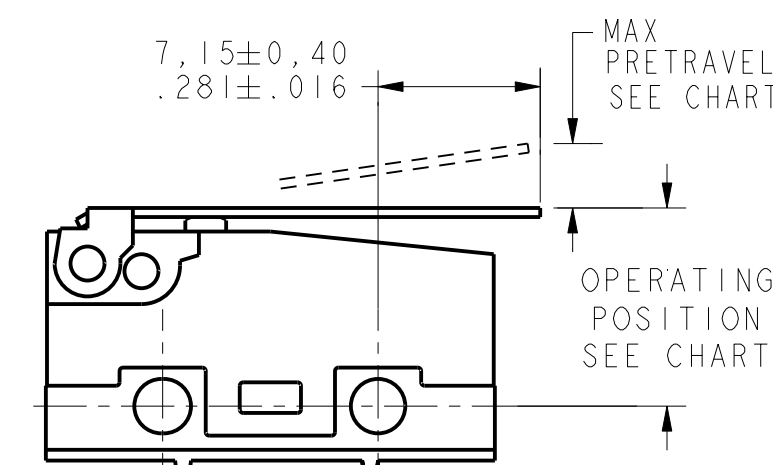
PC BOARD
TERMINAL
(RIGHT ANGLE
IN-LINE)



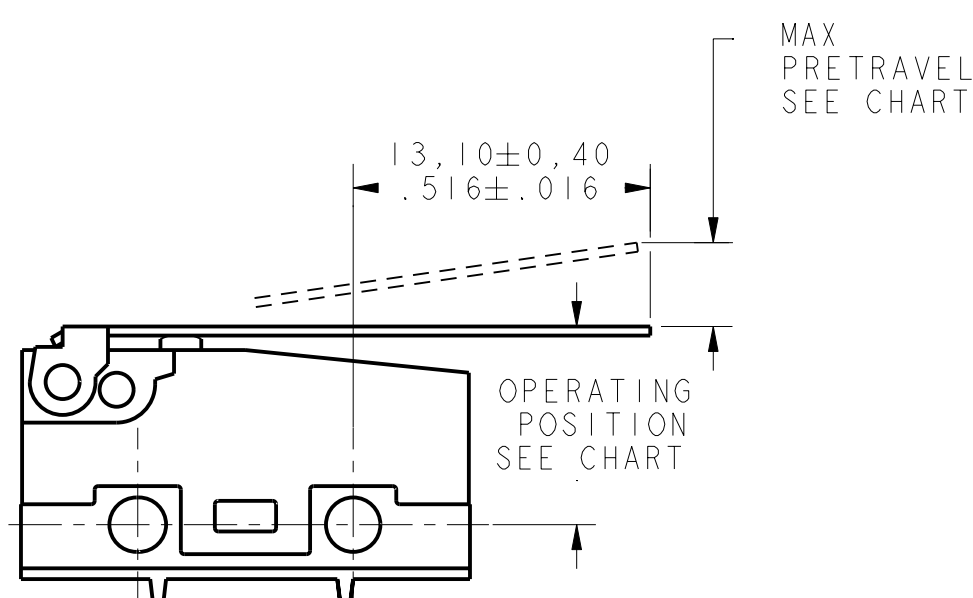
UML10002 FLAT LEVER
SCALE - 3 : 1



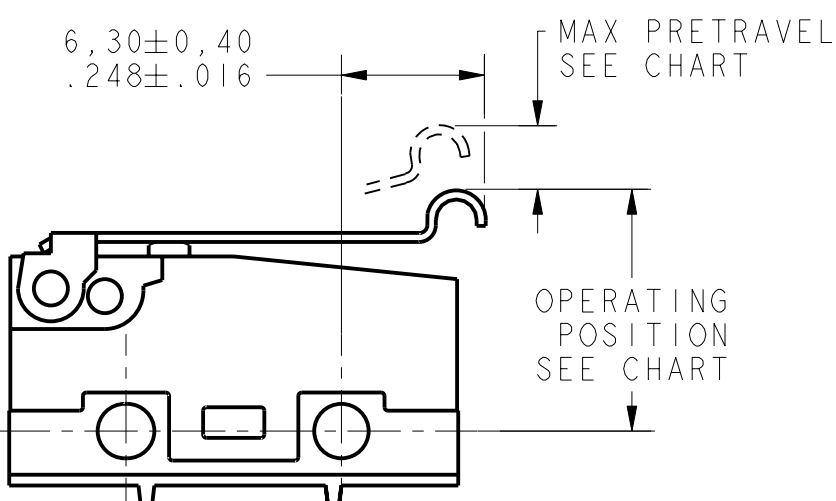
PC BOARD TERMINAL
(LEFT ANGLE IN-LINE)
SCALE - 3 : 1



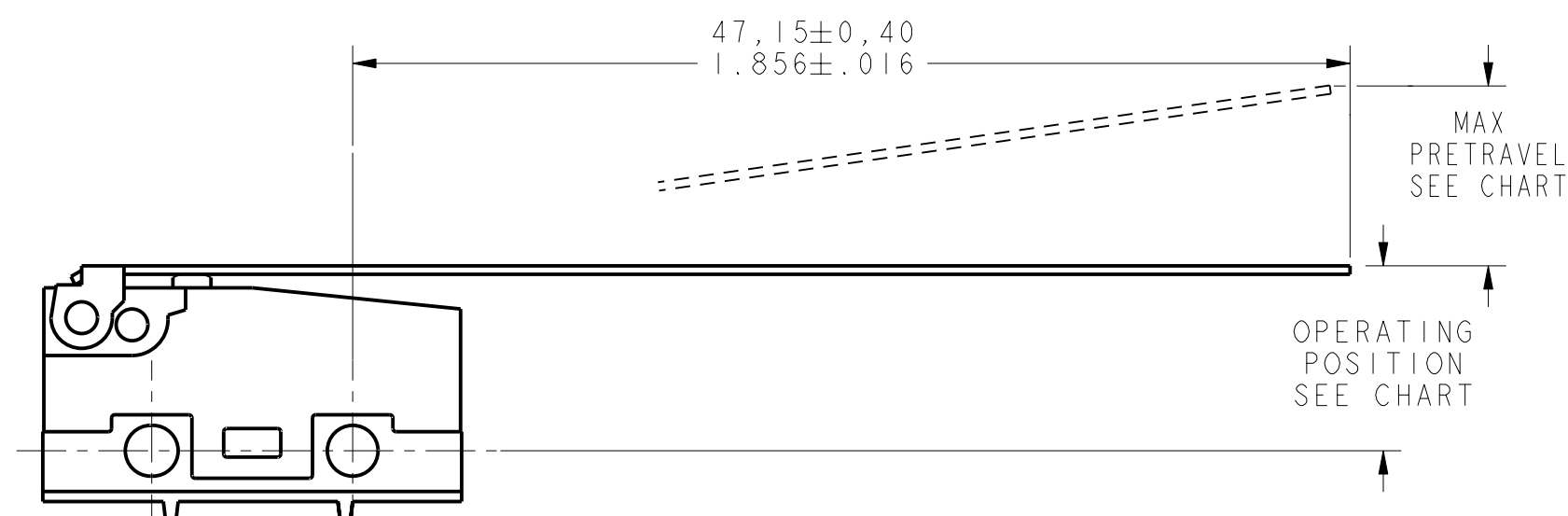
UML10003 FLAT LEVER
SCALE - 3 : 1



UML10004 FLAT LEVER
SCALE - 3 : 1



UML10005 SIMULATED
ROLLER LEVER
SCALE - 3 : 1



UML10006 FLAT LEVER
SCALE - 3 : 1

- NOTES
- MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF $\varnothing 2,21/\varnothing .087$ MAX ON $9,50\pm 0,05/.374\pm .002$ CENTERS
 - TERMINALS ARE PLATED FOR SOLDERING
 - SWITCH WILL WITHSTAND A TEMPERATURE OF $82.2^{\circ}\text{C}/180^{\circ}\text{F}$

4275.5-4401-1700/A1
9222145
E 12252
LR23413-167M
LISTING ELECTRICAL
PREFIX RATING CE

UM50 5A 250 VAC
UM40 3A 250 VAC
UM10 .1A 250 VAC

ANSI Y14.5M-1982 APPLIES

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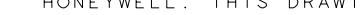
MICRO SWITCH
a Honeywell Division

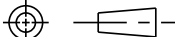
SWITCH - BASIC

CATALOG LISTING

UM SERIES CHART 3

THIRD ANGLE PROJECTION			
SCALE 4 : 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	

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 MICRO SWITCH a Honeywell Division FED. MFG. CODE 91929	SWITCH - BASIC	CATALOG LISTING UM SERIES CHART 3

THIRD ANGLE PROJECTION			
			
SCALE		NONE	
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE, UNLESS NOTED. TOLERANCES ARE :			
	DIM. mm	TOL mm / i.s	
NO PLACES	X	17.04	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			
WEIGHT			