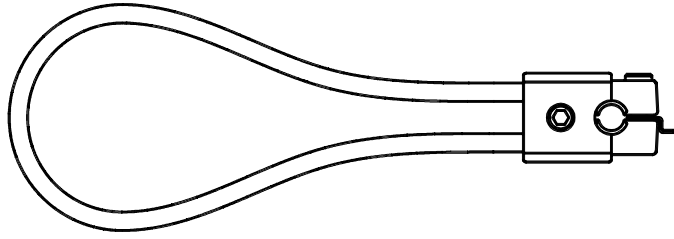
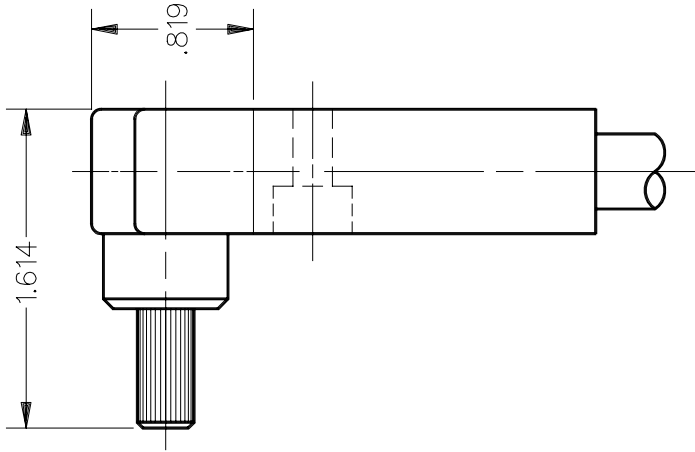
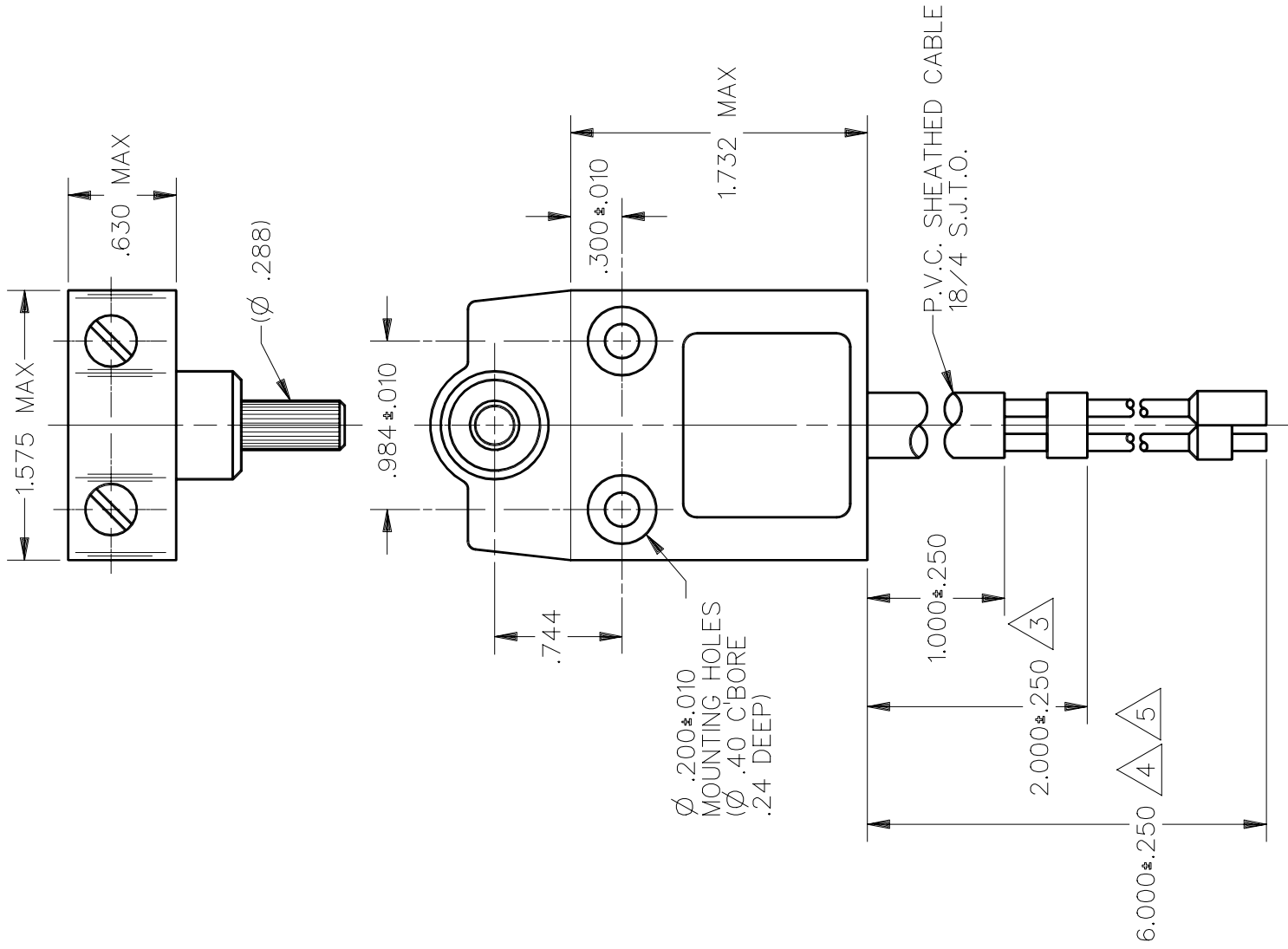


[illegible]

9 DEC 7	S A V
DRAWN	
DDM/CAD	



LSZ61 LEVER 
SCALE .5:1

NOTES

1 – ZINC HOUSING FINISHED WITH GRAY PAINT

2 – SWITCH WILL ACTUATE IN BOTH DIRECTIONS

3 GREEN AND WHITE LEAD WIRES CAPPED WITH AMP PART NO
324485 AT THIS LENGTH

4/ RED LEAD WITH AMPHENOL QUICK DISCONNECT PART NO

48-7191 AND A BACC47CP2T SOCKET ADDED AT THIS LENGTH

5/ BLACK LEAD WITH AMPHENOL QUICK DISCONNECT PART NO

48-7190-1 AND A BACC47CN2 PIN ADDED AT THIS LENGTH

6/ FURNISHED UNASSEMBLED

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH. A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH		THIRD ANGLE PROJECTION 	
CHARACTERISTICS		ELECTRICAL DATA	
OPERATING FORCE — — — 3 IN LB MAX RELEASE FORCE — — — 10 IN OZ MAX PRETRAVEL — — — — — 30° MAX DIFFERENTIAL TRAVEL — — — 3° MAX OVERTRAVEL — — — — — 40° MIN	CONTACT ARRANGEMENT S P D T 5A — 125 OR 250 VAC 1/10 HP — 125 OR 250 VAC		
SCALE FULL		DO NOT SCALE PRINT	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		ONE PLACE (.0) ± .030 TWO PLACE (.00) ± .015 THREE PLACE (.000) ± .005 ANGLES ±	
WEIGHT			