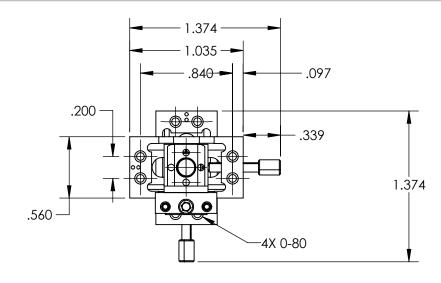
NOTES:

- 1. TYPE OF MOVEMENT: Three Axis (XYZ) TRAVEL (in): 0.125
- 2. TYPE OF DRIVE: Fine Screw: No Graduations DRIVE ORIENTATION: Center Drive
- LOAD CAPACITY (kg):
 0.25 Direct Top or Side
 0.5 Push
 0.113-0.312 Retract (Extended or Compressed)
- 4. RESOLUTION (um): 0.5
- 5. MAXIMUM RUN-OUT (um): 1
- 6. LEADSCREW PITCH(mm): 80 TPI screw pitch PITCH: 80 TPI screw pitch ACCURACY(um): 1.5
- 7. RETURN FORCE, EXTENDED TO COMPRESSED(g):113-312
- 8. WOBBLE(mrad): 0.01
- 9. All tolerances are based on a standard orientation and individual stage.

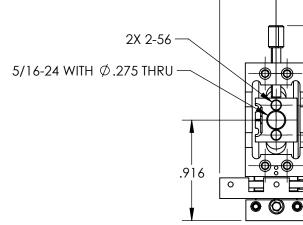


- .520

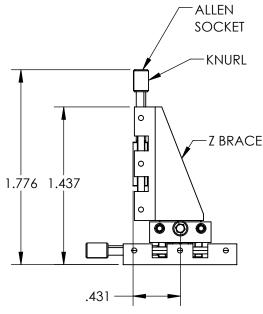
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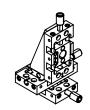
.400

.272



.515





FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

Edmund Optics

THIRD ANGLE PROJECTION		TITLE	0.125" Travel, XYZ Axes, Micro Series with Covered Rails (A)	
ALL DIMS IN	in	DWG NO	56418	SHEET 1 OF 1