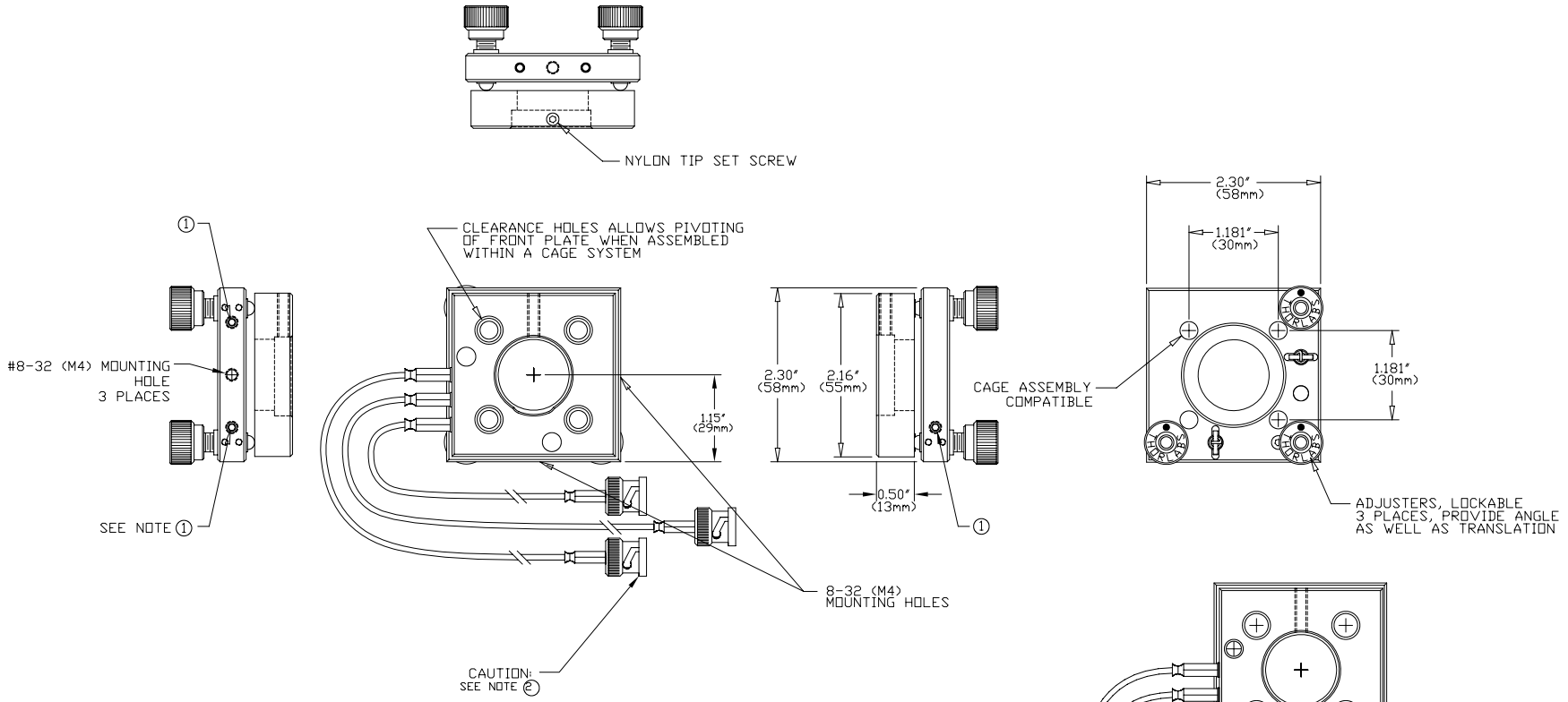
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KC1-PZ

ANGULAR DISPLACEMENT ±5°
ANGULAR DISPLACEMENT PER REVOLUTION: 0.4°
TRANSLATIONAL DISPLACEMENT: ±3mm

NOTES:

1) FOR BEST RESULTS, THE LOCKING SCREWS SHOULD BE TIGHTENED AND THEN RELEASED ONLY ENOUGH TO ALLOW FOR SMOOTH OPERATION ON THE THREE ADJUSTERS.

2) VOLTAGE LIMIT: 0-150V. NEGATIVE VOLTAGES WILL PERMANETLY DAMAGE THE PIEZO ELEMENTS.

INFORMATION ONLY, NOT FOR MANUFACTURING

THORLABS INC. PO BOX 366 NEWTON NJ

TITLE: KC1-PZ			
TOL: X.XXX=+/-0.005 X.XX=+/-0.010 ANGULAR +/-30'			
MATERIAL: BLACK ANODIZED AL.			WHERE USED: ENGINEERING SUPPORT DRAWING
DRAWN: KL	ENGR.: AC	APPROVED: AC	
DATE: 11/16/95	REV: F	SIZE: C	SHEET: 1 OF 1
DWG NO.: 1284-E01	PART NO.: KC1-PZ		