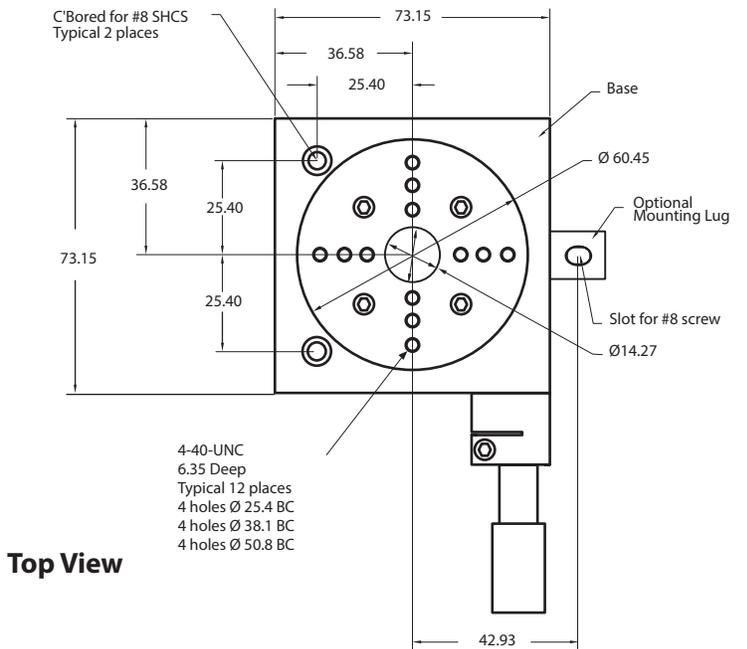
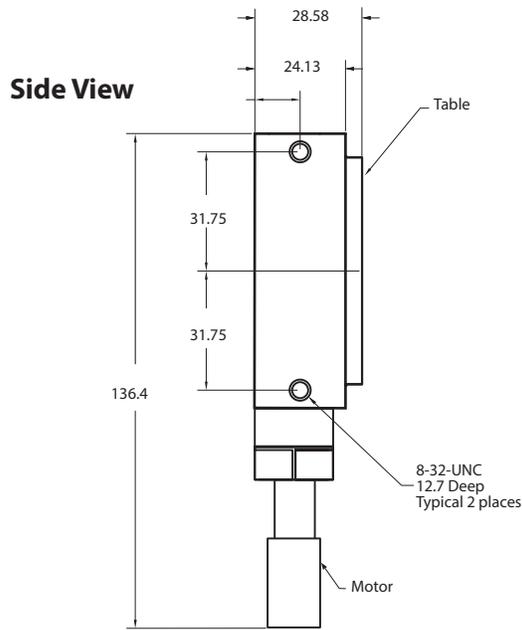
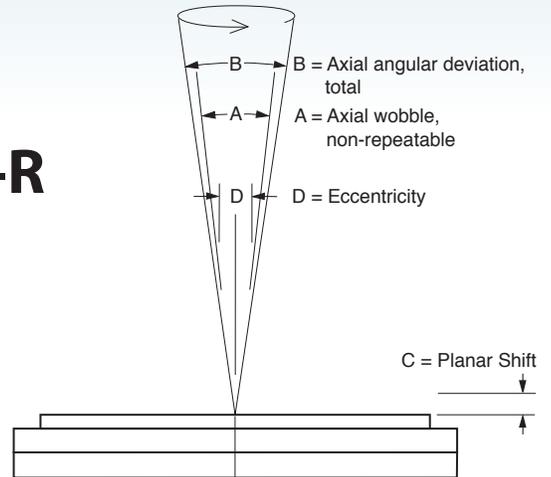




# MM-4M-R



Description	MM-4M-R
A. Axial wobble, (axial angular repeatability)	144 $\mu$ rad
B. Axial angular deviation, Total	144 $\mu$ rad
C. Planar shift, Total	0.6 $\mu$ m
D. Eccentricity (runout)	2.5 $\mu$ m
Direct Top Load, maximum	4.5 kg
Moment Load, maximum	570 mNm

Note: The above specifications apply to horizontal mounting (load vertical). For vertical mounting (load horizontal), the top load and moment load values are 1/2 the above. Specifications apply to internal bearing. Rotary table is not aligned perfectly with bearing. Mounting of customer components will require adjustments to align with bearing.