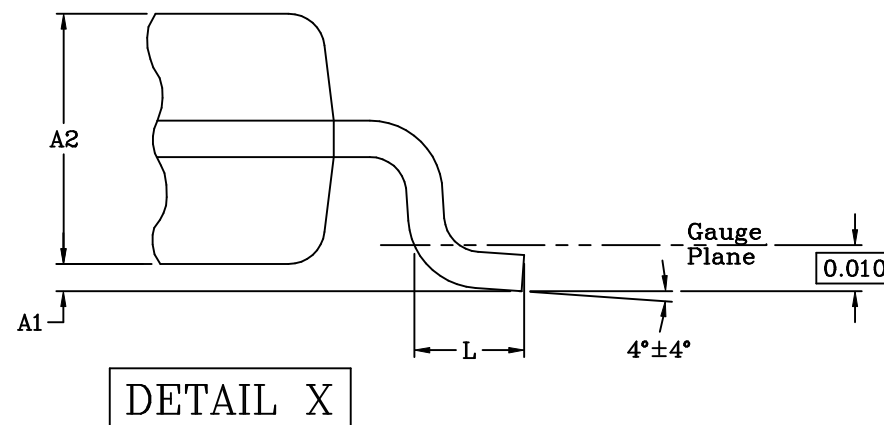
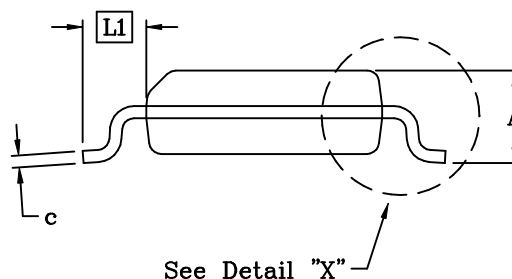




Technical drawing of a shaft with a keyway. The shaft is shown in a cross-sectional view with a keyway. The keyway is defined by a dashed line. The shaft has a diameter ϕ and a length b . The keyway has a width e . The shaft is supported by a bearing, indicated by the label 'Seating Plane' and a triangle. The drawing includes several GD&T features:

- A circular runout feature on the left end face with a tolerance of 0.004 C.
- A circular runout feature on the keyway surface with a tolerance of 0.007 M, controlled by feature C, A, and B.
- A feature control frame at the right end of the shaft with a tolerance of H.



PACKAGE OUTLINE DRAWING
QSOP – 0.150" NARROW BODY PACKAGE

élantec Semiconductor, Inc.
HIGH PERFORMANCE ANALOG INTEGRATED CIRCUITS

- (1) Plastic or metal protrusions of 0.006" maximum per side are not included.
- (2) Plastic interlead protrusions of 0.010" maximum per side are not included.
- (3) Dimensions "D" and "E1" are measured at Datum Plane "H".
- (4) Dimensioning and tolerancing per ASME Y14.5M-1994.