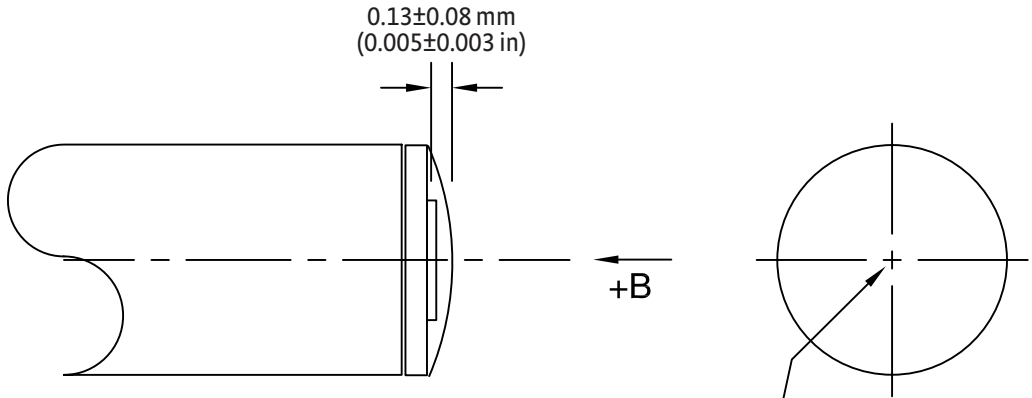


Active area approximated by a
 ± 1.0 mm (0.040 in) diameter circle

Active area: MNT/HMNT-4EXX

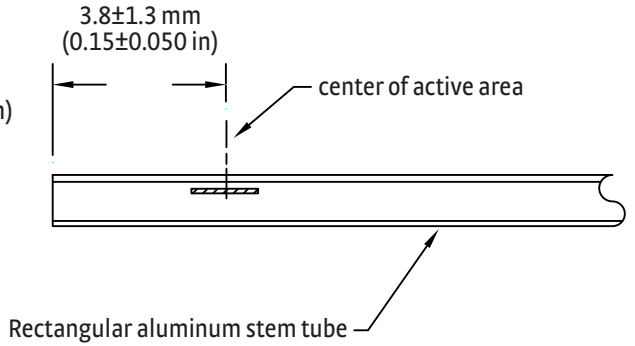
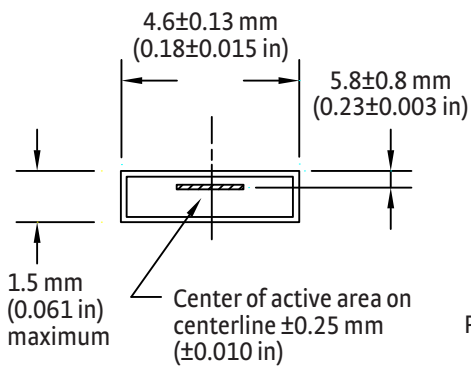


Epoxy coating over active area

NOTE: Very fragile—avoid touching end

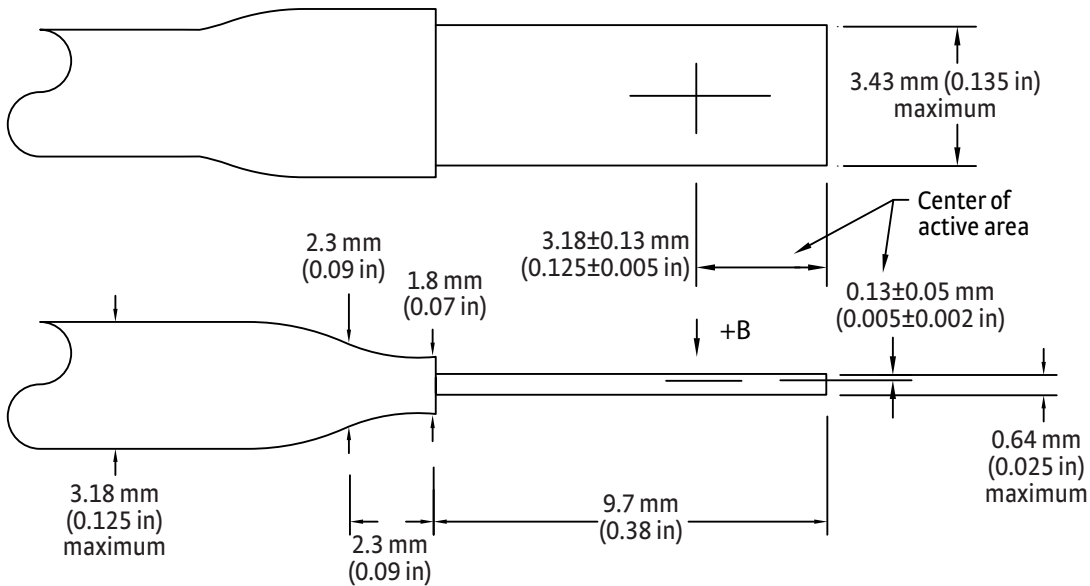
Active area: MNA/HMNA-19XX

↓ +B

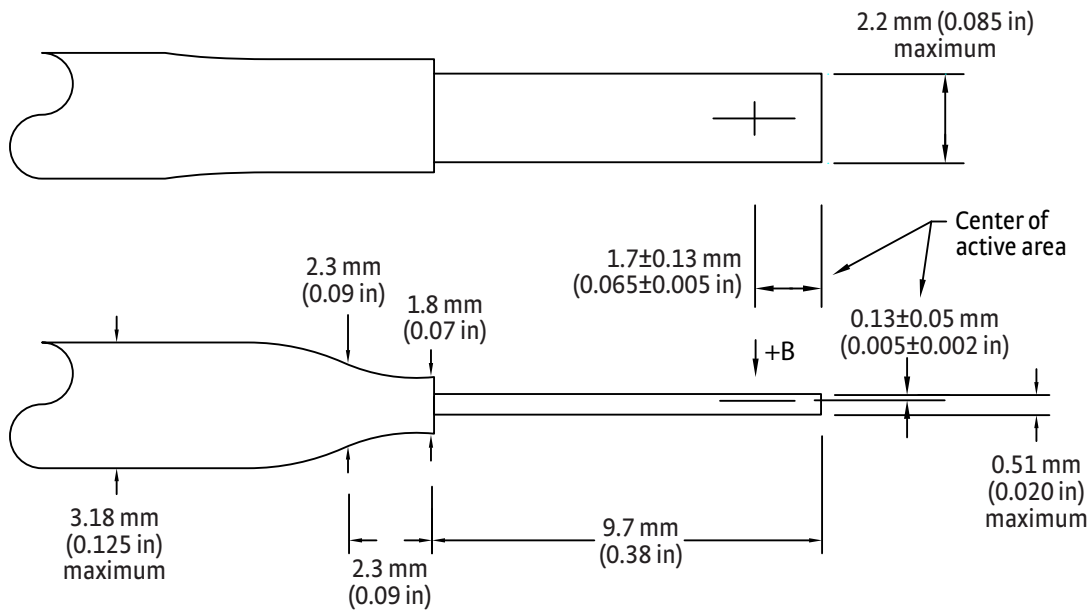


Maximum angle between active area and external tube flat surface is 2.5°

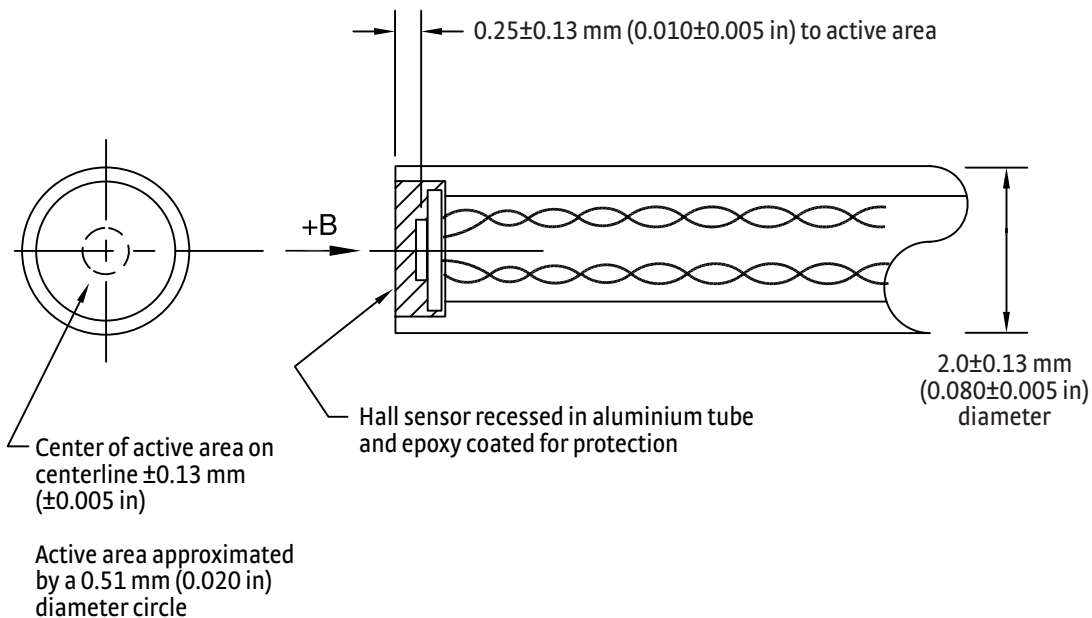
Active area: MMT/HMMT-6JXX



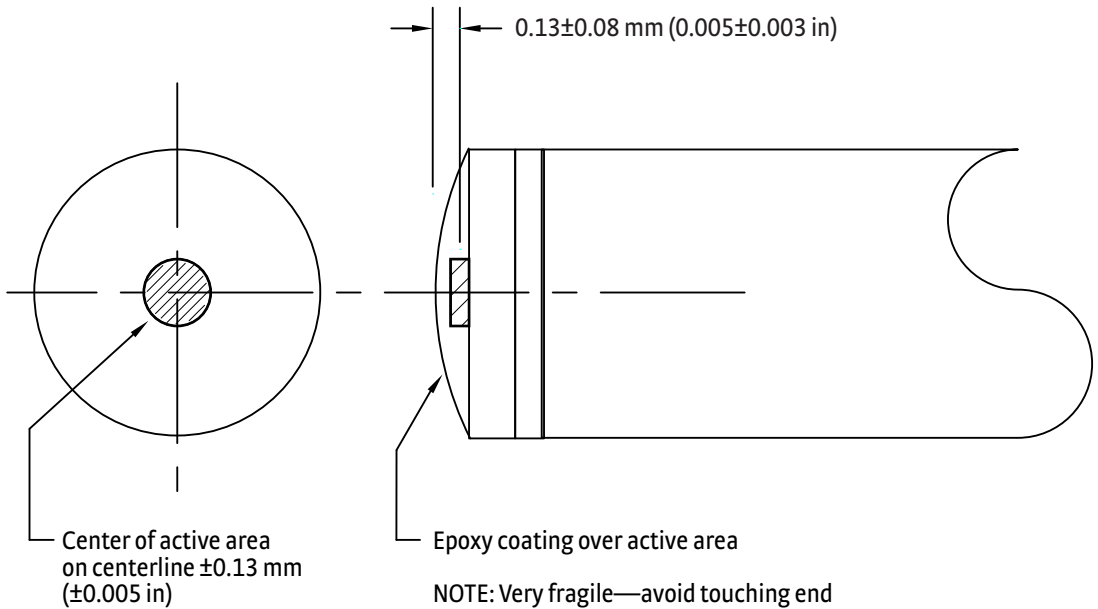
Active area: MFT/HMFT-2903



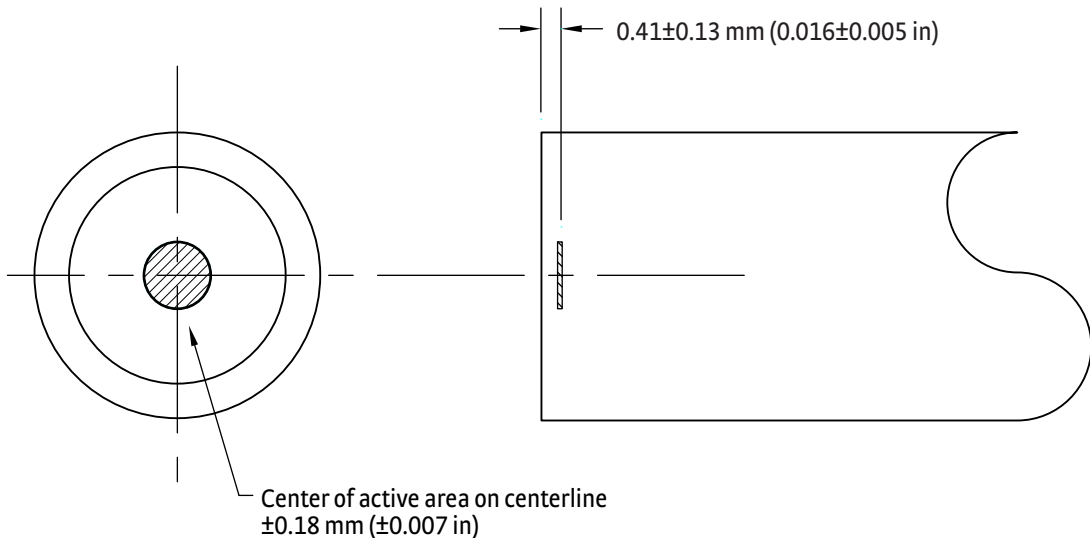
Active area: MFT/HMFT-2903



Active area: MMA/HMMA-08XX

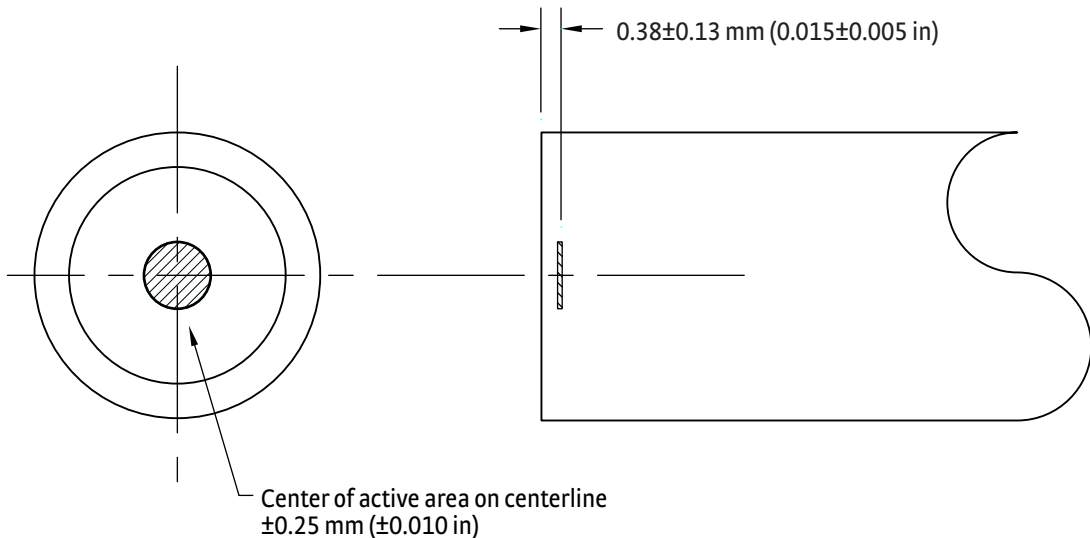


Active area: MMA/HMMA-06XX



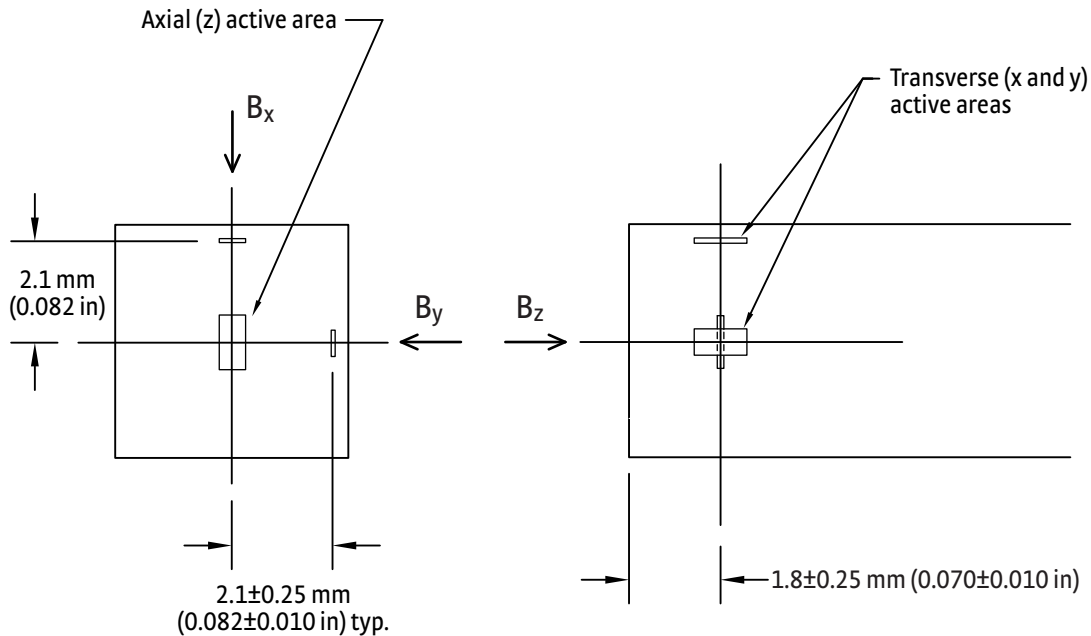
Active area approximated by a 0.76 mm
(0.030 in) diameter circle

Active area: MMA/HMMA-25XX



Active area approximated by a 0.76 mm
(0.030 in) diameter circle

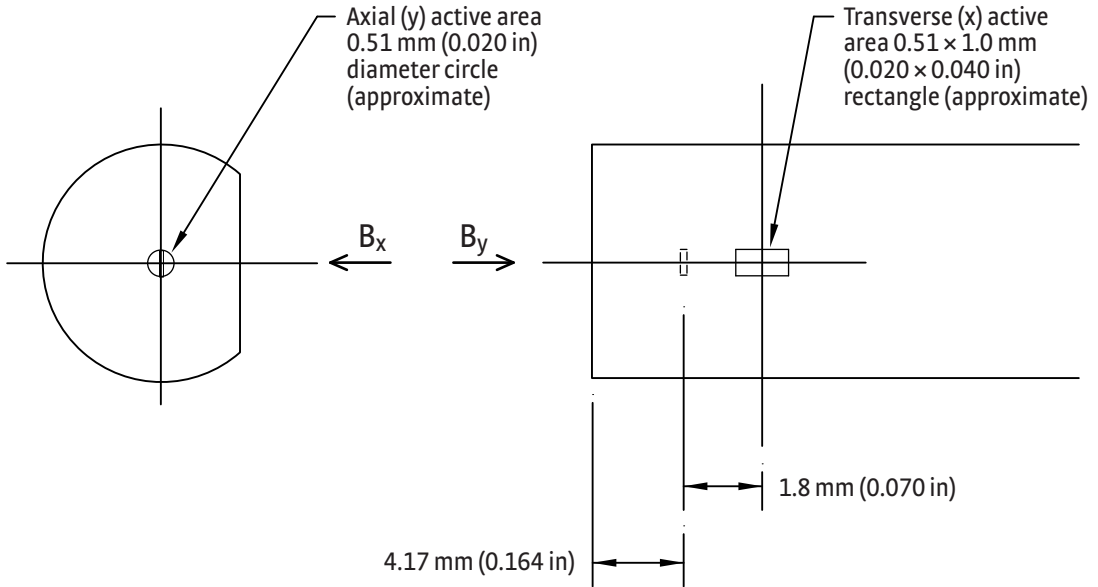
Active area: MMA/HMMA-18XX



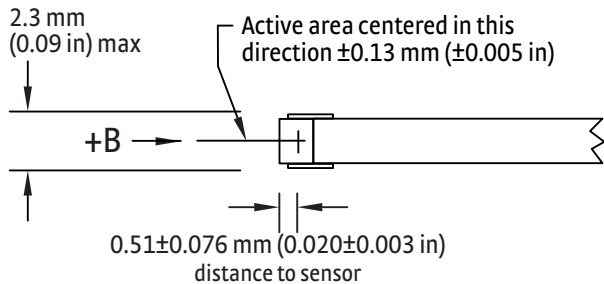
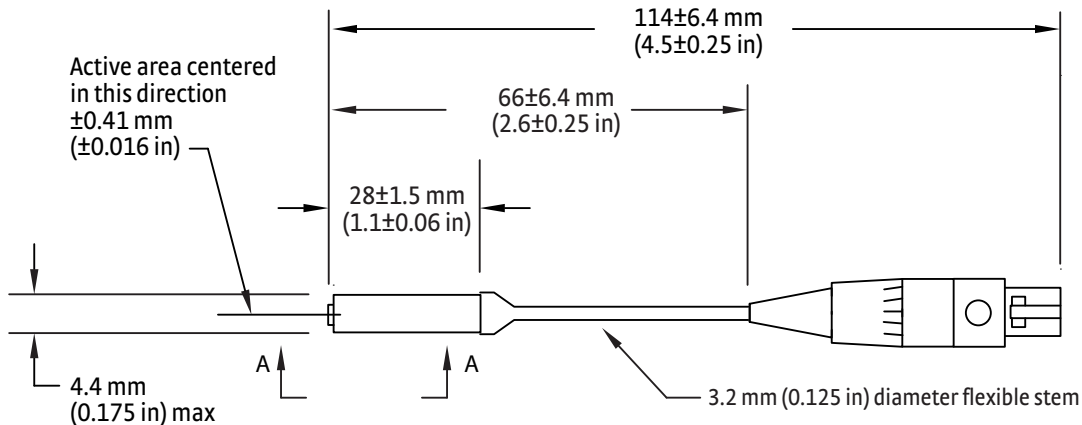
NOTE: All active areas are approximated by a 0.51×1.0 mm (0.020×0.040 in) rectangle.

Each active area is physically perpendicular to the other within $\pm 0.5^\circ$.

Active area: 3-axis

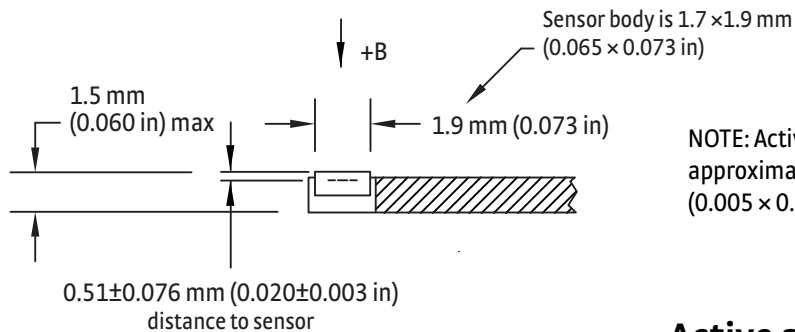
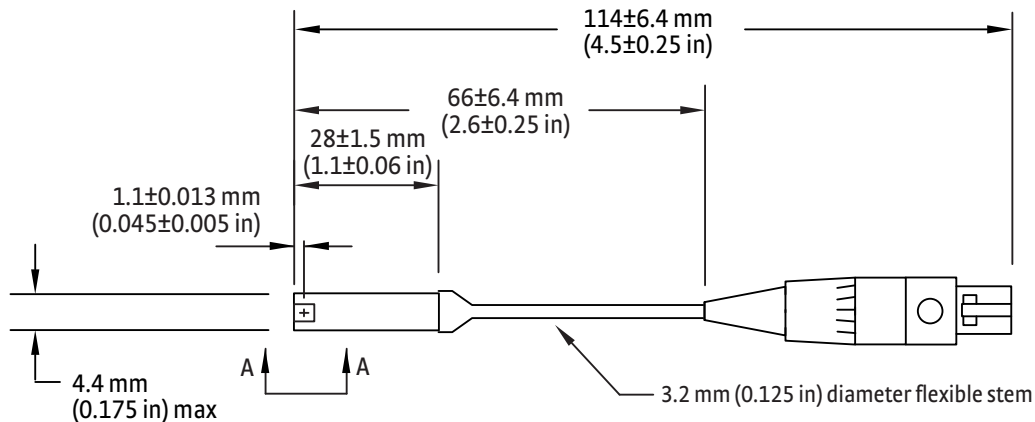


Active area: 2-axis



NOTE: Active area of sensor is approximately a 0.13×0.13 mm (0.005×0.005 in) square

Active area: MSA-410



NOTE: Active area of sensor is
 approximately a 0.13×0.13 mm
 $(0.005 \times 0.005$ in) square

Active area: MST-410