

Figure 1 is a dimensional drawing of a probe tip. The drawing shows a cross-section of the probe tip with various dimensions and labels. The top view shows a rectangular body with a rounded end. The side view shows a tapered body with a pointed end. Dimensions include: E (total length), F REF. (reference length), C REF. (reference length), D (width at the base), B $\pm .01$ (.25) (width at the tip), and A $\pm .01$ (.25) (width at the base of the tip). The tip is labeled 'STRAIGHT TIP' and 'CURVED TIP'.

NOTE :

DIMENSIONS IN PARENTHESES ARE IN METRIC UNITS

