



- 6 TEMPORARILY MARK "111-PHX-02-3601-1 REV " (CURRENT REVISION NUMBER) AND "S/N XX" (WHERE XX IS A UNIQUE 2 DIGIT SERIAL NUMBER FOR EACH PART, STARTING WITH 01).
- 7 INDICATES CRITICAL ATTRIBUTE. MEASUREMENT SHALL BE MADE AND RECORDED.
- 8 MEASURE AND RECORD THICKNESS AT 3 LOCATIONS ALONG EACH LONG EDGE.

THIRD ANGLE PROJECTION

The diagram illustrates the third angle projection of a truncated cone. On the left is the top view, represented by two concentric circles with a center point. On the right is the front view, represented by a truncated cone. Horizontal projection lines connect the two views. The object is positioned such that its front view is placed between the object and its top view, which is characteristic of third angle projection.

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