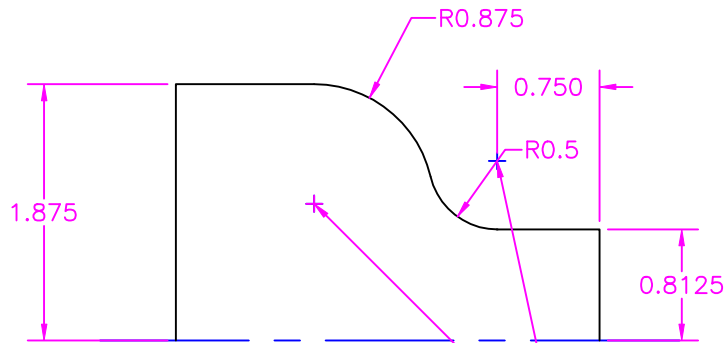


Tangent Radii Intersecting

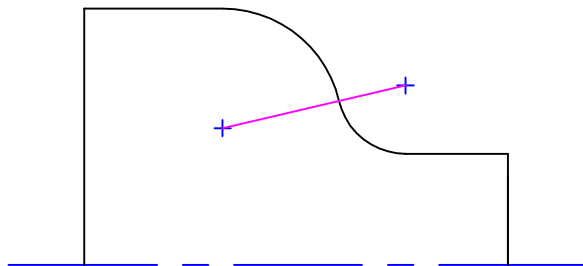
1-23-01 Tangent Radii Intersecting pg1.DWG

Determining the intersection point of two tangent radii.



1. Locate the centers of the two radii.

2. Draw a line from the center of one radius to the center of the other.
The length of this line is the sum of adding both radius lengths together.
This will be the hypotenuse of your 1st triangle.



3. Draw the two other legs of the triangle.
One from the center of each radius, each parallel to a machine axis.

