



Description:

This tool will find the center of a circle using points found from segments.

Ports:

Name	Type	Description
Input Image	Image	Image used for processing.
Tool Origin	Origin	Tool reference origin.
Line Segment 1	Line Segment	Segment used to find the first of the three edge points.
Line Segment 2	Line Segment	Segment used to find the second of the three edge points.
Line Segment 3	Line Segment	Segment used to find the third of the three edge points.
Tool Version	String	Current VPM version needed along with the current version of this tool.
Found Circle	Shape List	A shape list that will display the calculated circle.
Center Point	Point	Center of the circle.
Radius	Real	Radius of the circle.
Found Points	Point List	Found edge points on the line segments that were used in calculate the circle.