# DeltaCad Users Group Member Submitted File Instructions/Comments/Info. <br> Macro File Download Title: "MrkCircleCntr" <br> Created/Shared by: "CLYDESDALE" <br> Posting Date: April 17, 2008 <br> Discussion, comments and/or questions are welcome on our forums. (Registration required) 

## TITLE: (suggested title in DeltaCad) "Mark Circle Centers"

## DESCRIPTION:

This macro sequentially finds the center of each circle in the drawing, reports the center coordinates, and marks the center with a temporary point entity.

Circle centers are found even if the layer carrying the circle is turned off. The center points are always drawn in the current layer.
(Note: This macro was more useful before DeltaCad Version 5 added the $<$ Parallel Circle $>$ option to the Circle Toolbar.)

## INSTRUCTIONS FOR USE:

1) Add this file to your Macro list as "Mark Circle Centers"
2) Select "Mark Circle Centers" from the Macro list. Click on <Run Macro> on the Macro Toolbar to use it.
3) When it locates a circle click "OK" in the pop-up dialogue box to mark it's center.

## NOTE:

The drawing this Macro is to be used on must have circle(s) on it for it to find the center(s). It does not locate ellipse centers.

