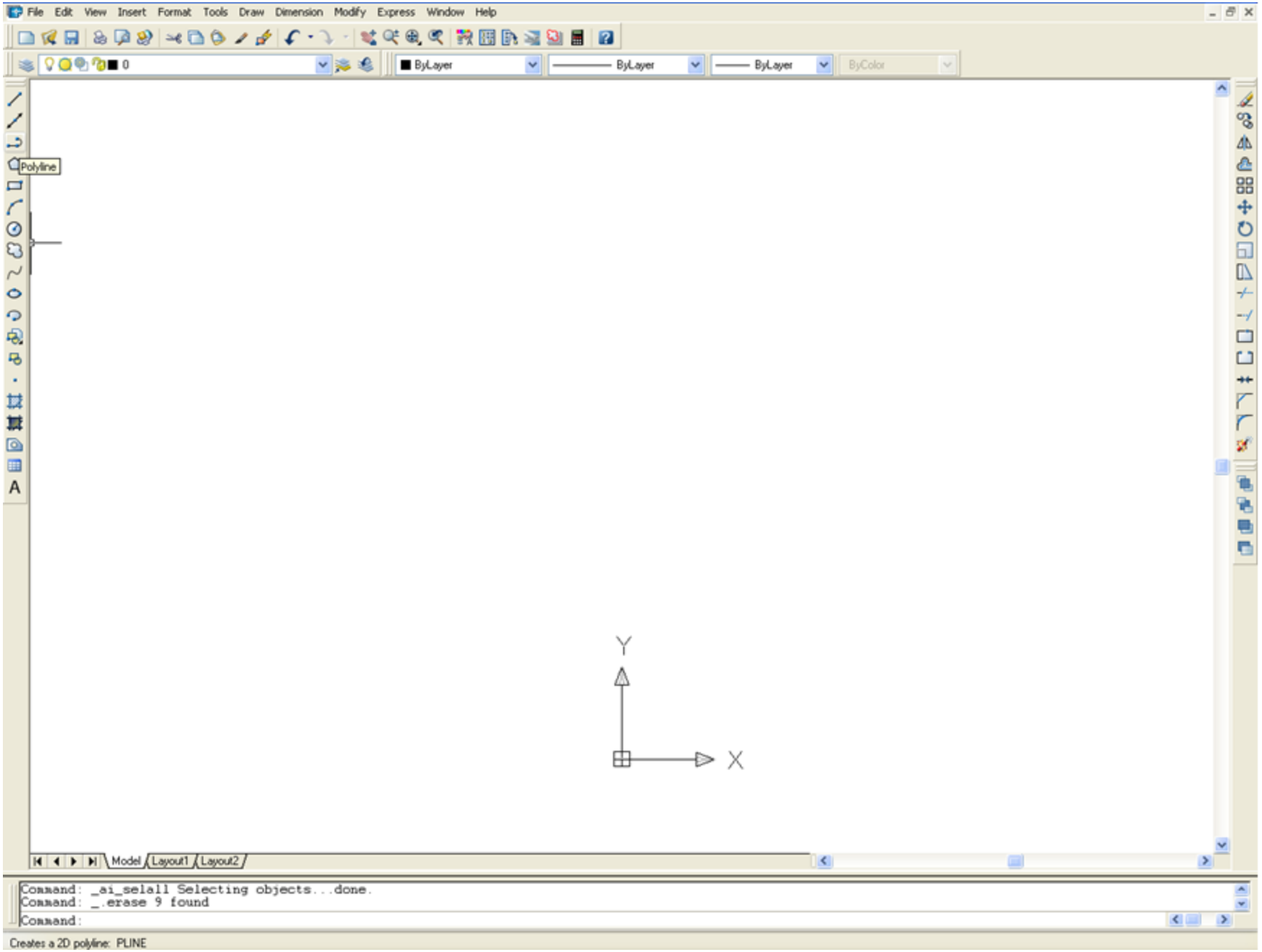
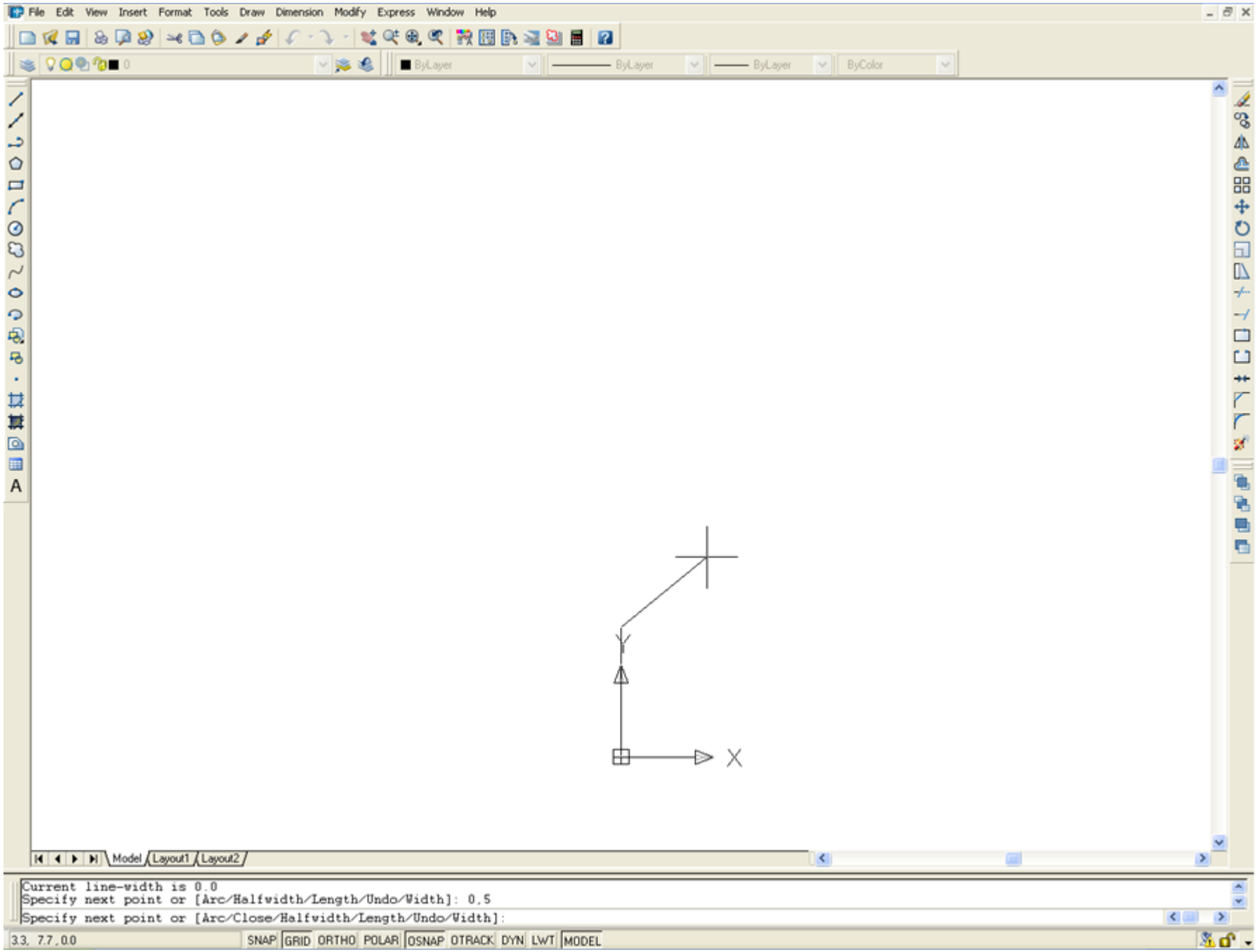
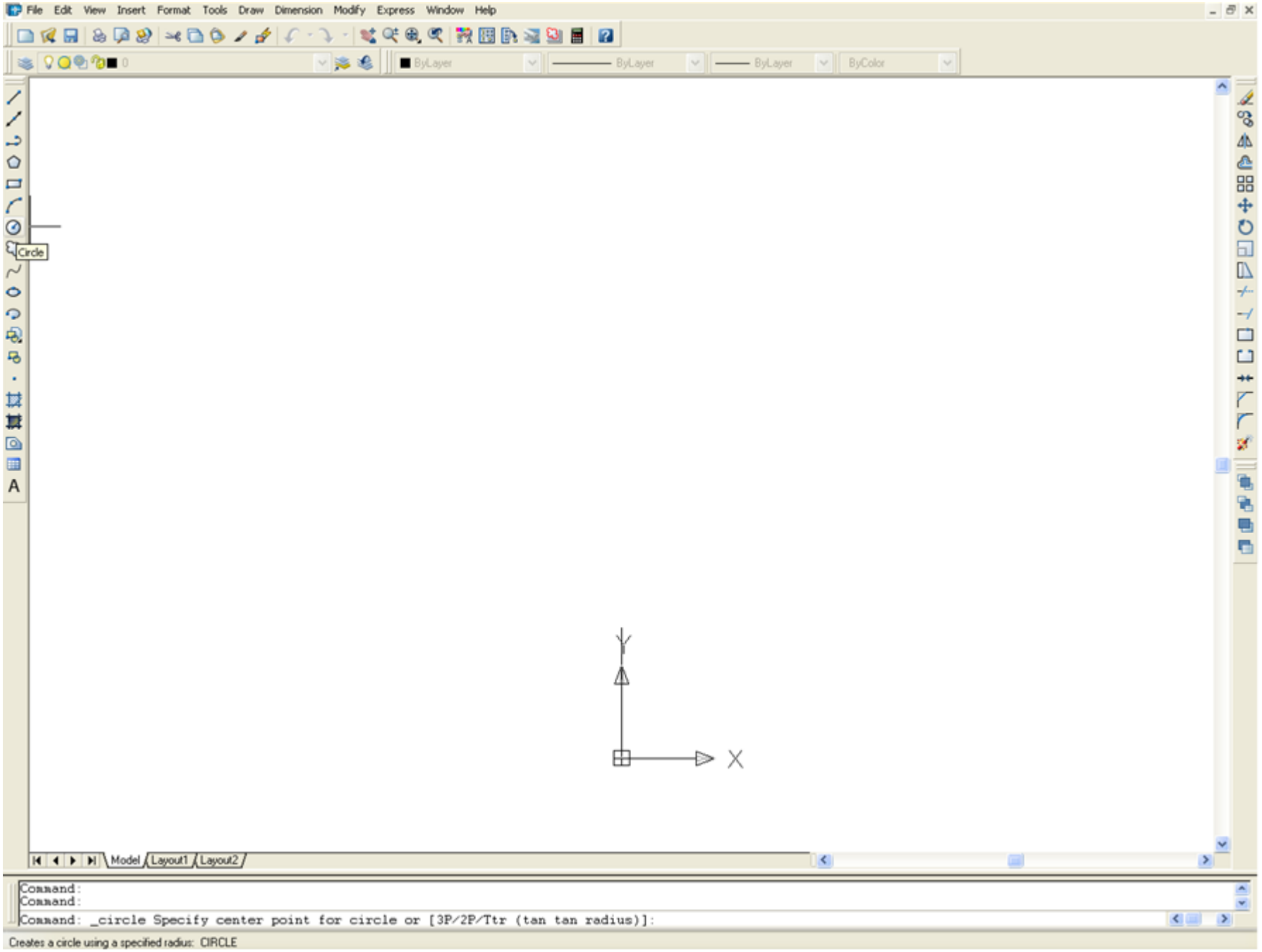
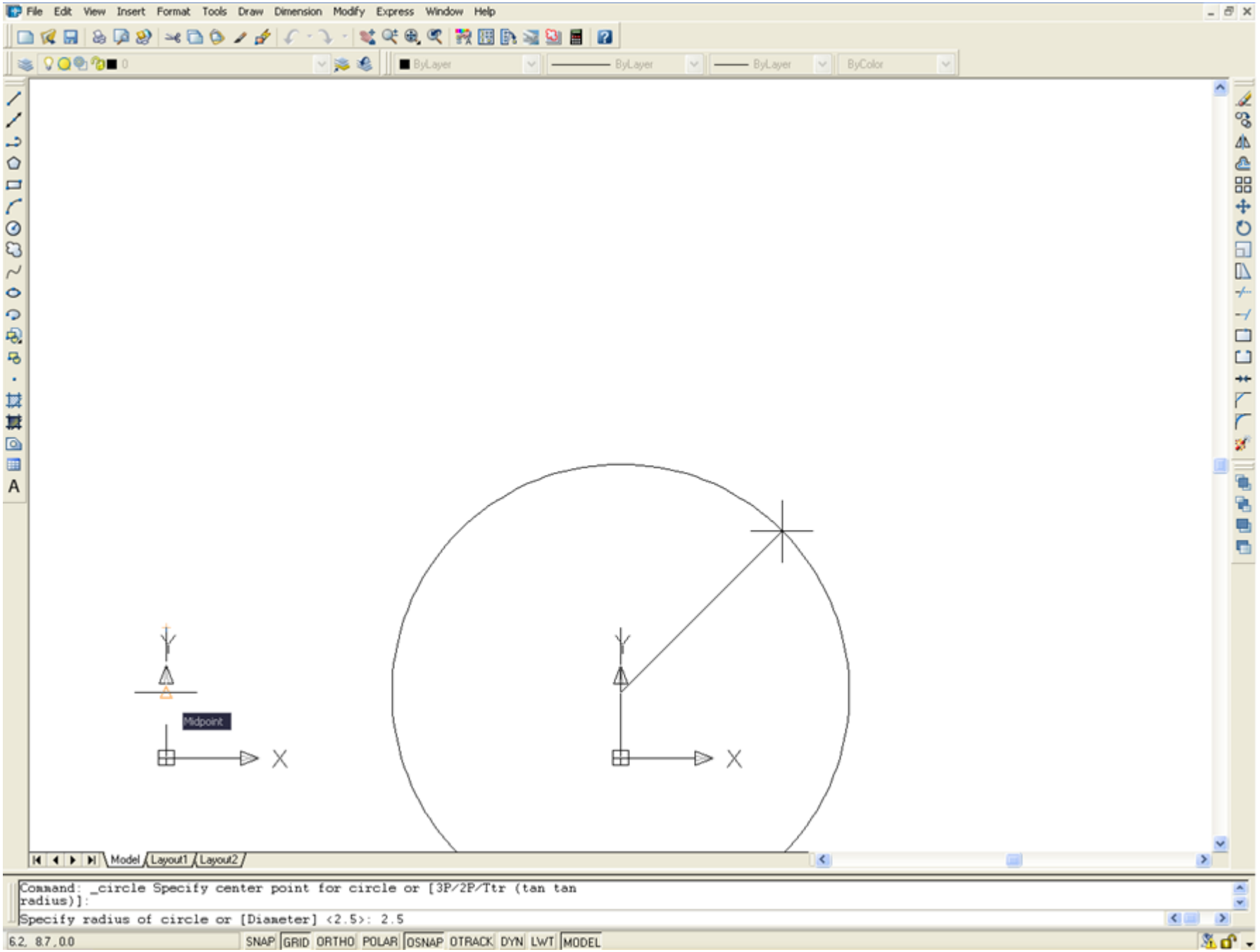
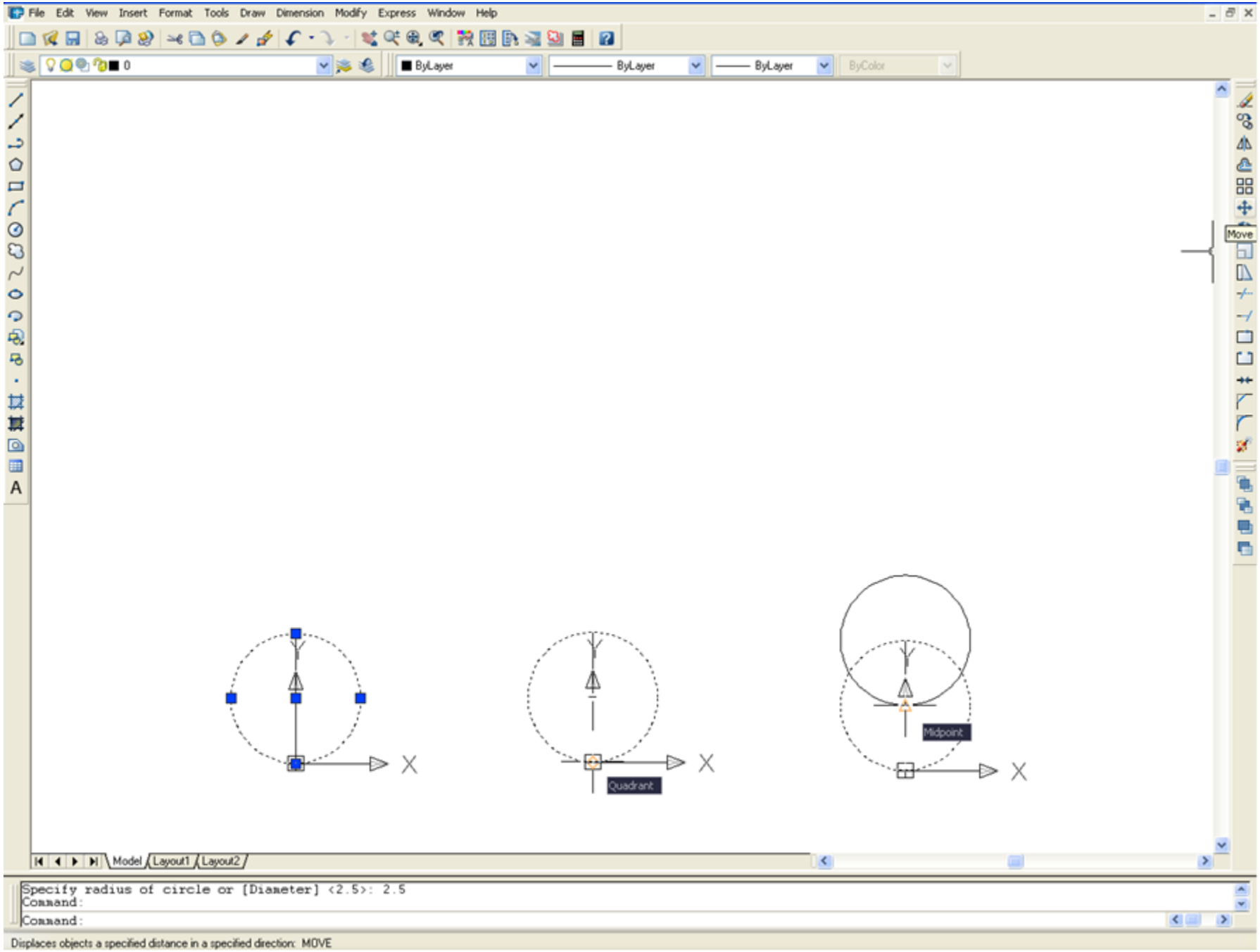
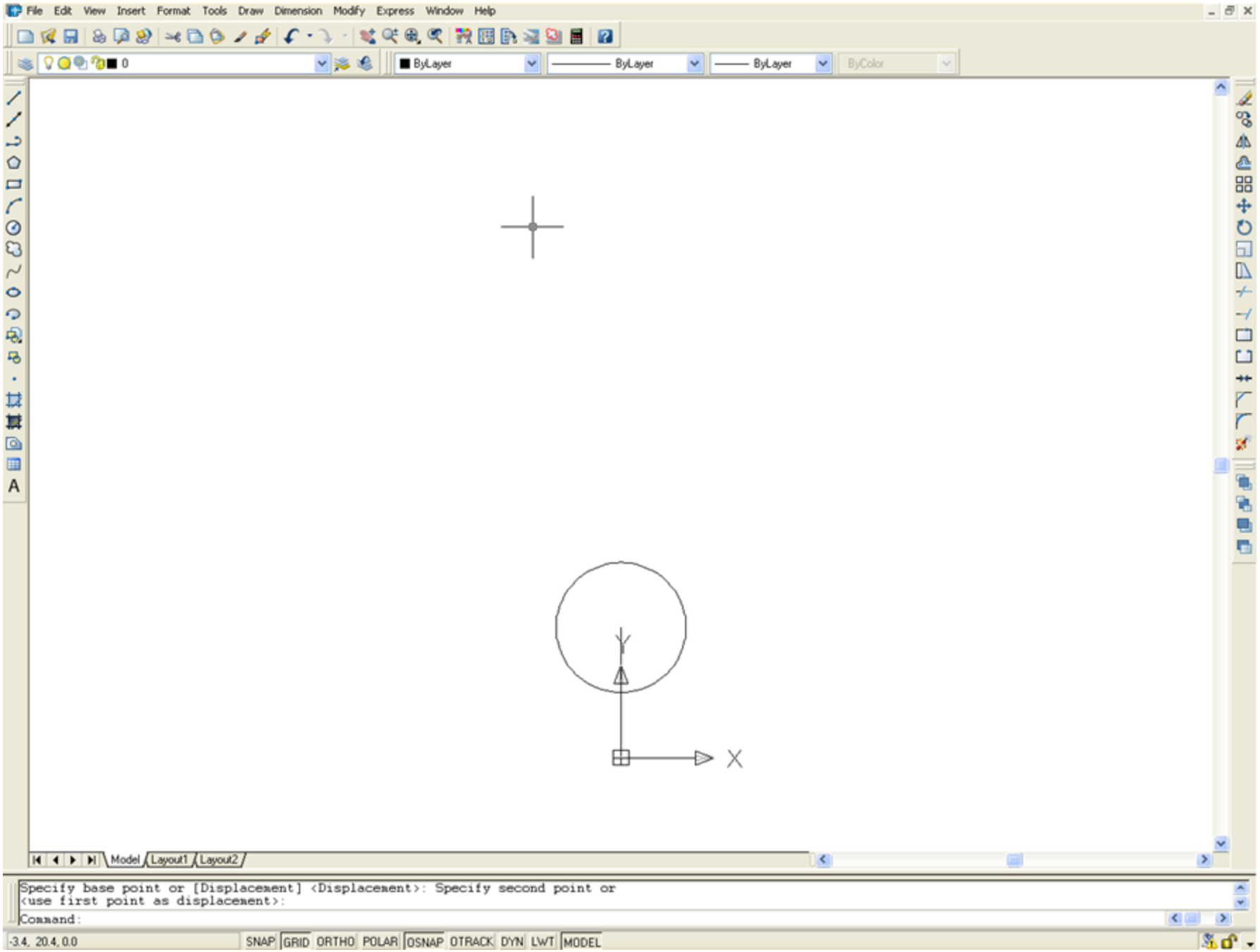

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Polyline
Y
X
Model
Layout1
Layout2
Command: _ai_selall Selecting objects...done.
Command: _.erase 9 found
Command:
Creates a 2D polyline: PLINE

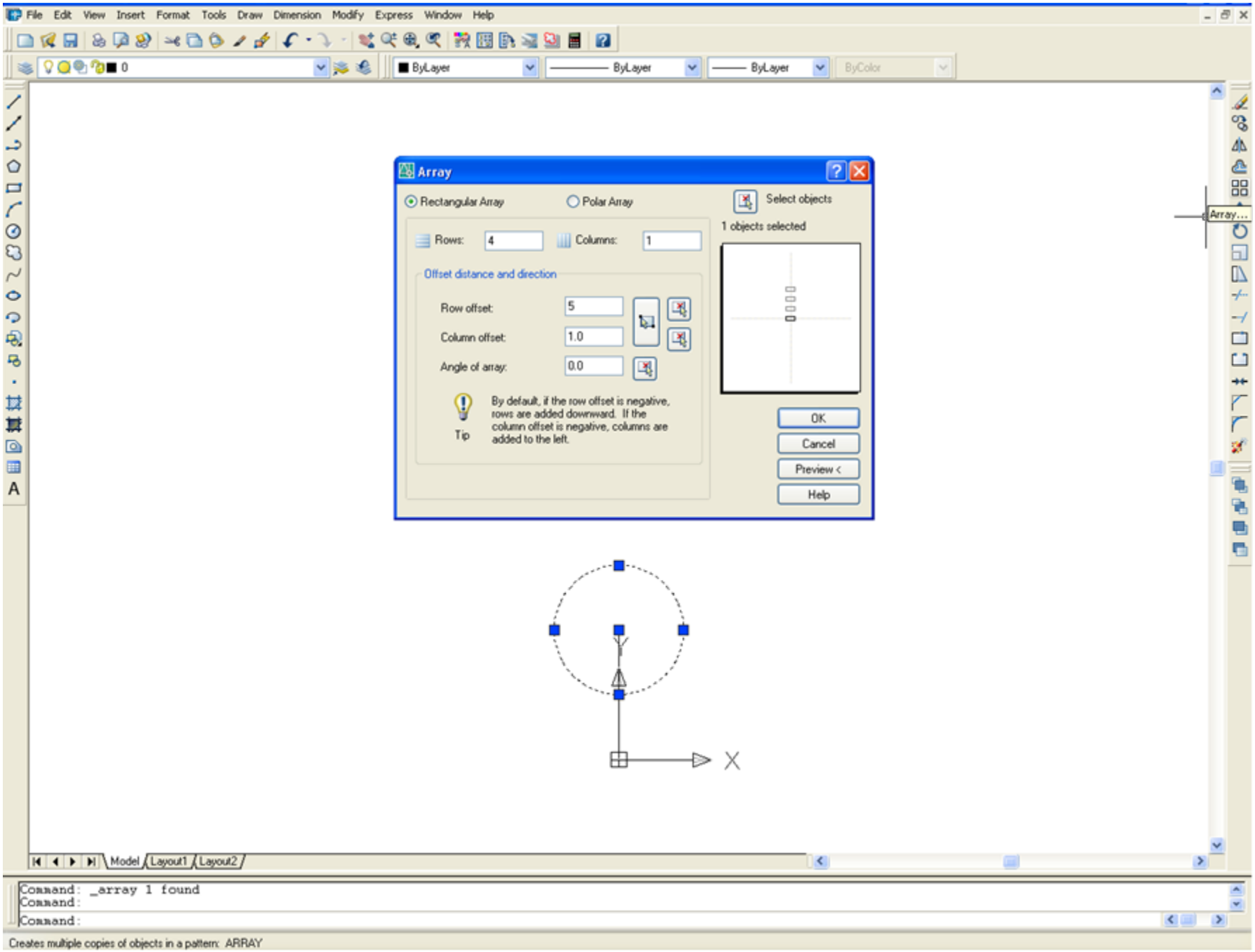

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
Current line-width is 0.0
Specify next point or [Arc/Halfwidth/Length/Undo/Width]: 0.5
Specify next point or [Arc/Close/Halfwidth/Length/Undo/Width]:
3.3, 7.7, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

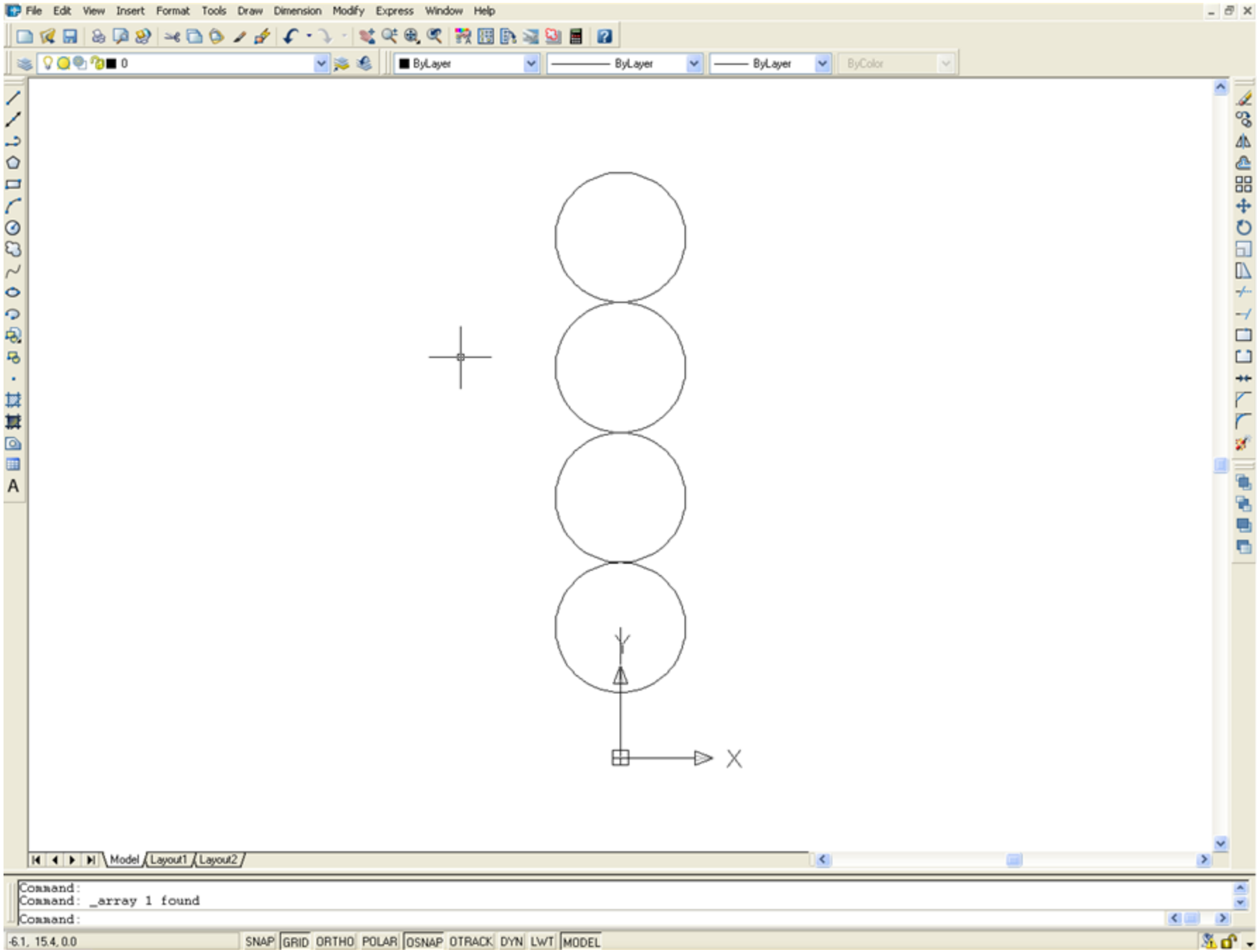

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Circle
Y
X
Model
Layout1
Layout2
Command:
Command:
Command: _circle Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:
Creates a circle using a specified radius: CIRCLE

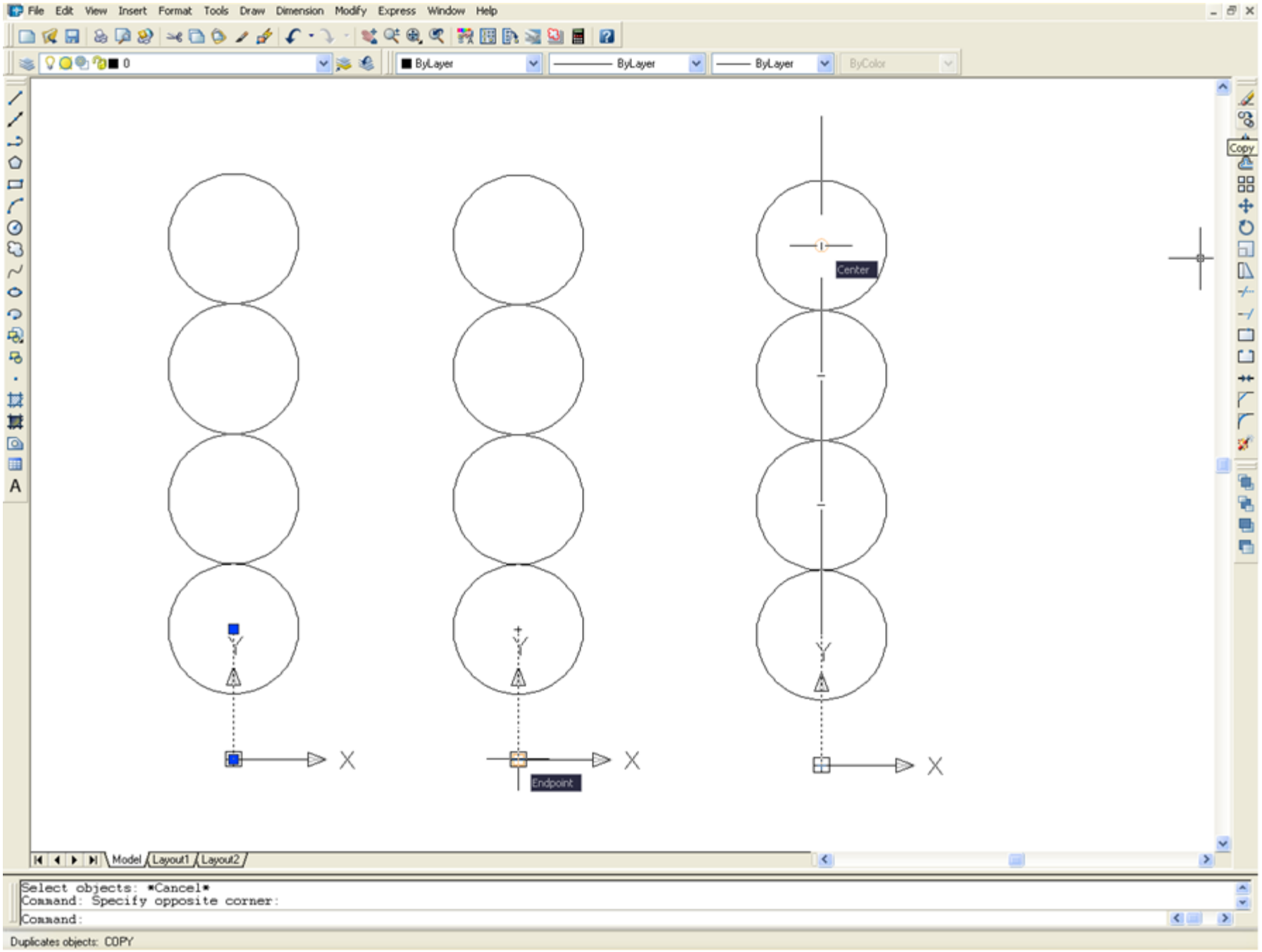

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Midpoint
Model
Layout1
Layout2
Command: _circle Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:
Specify radius of circle or [Diameter] <2.5>: 2.5
6.2, 8.7, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

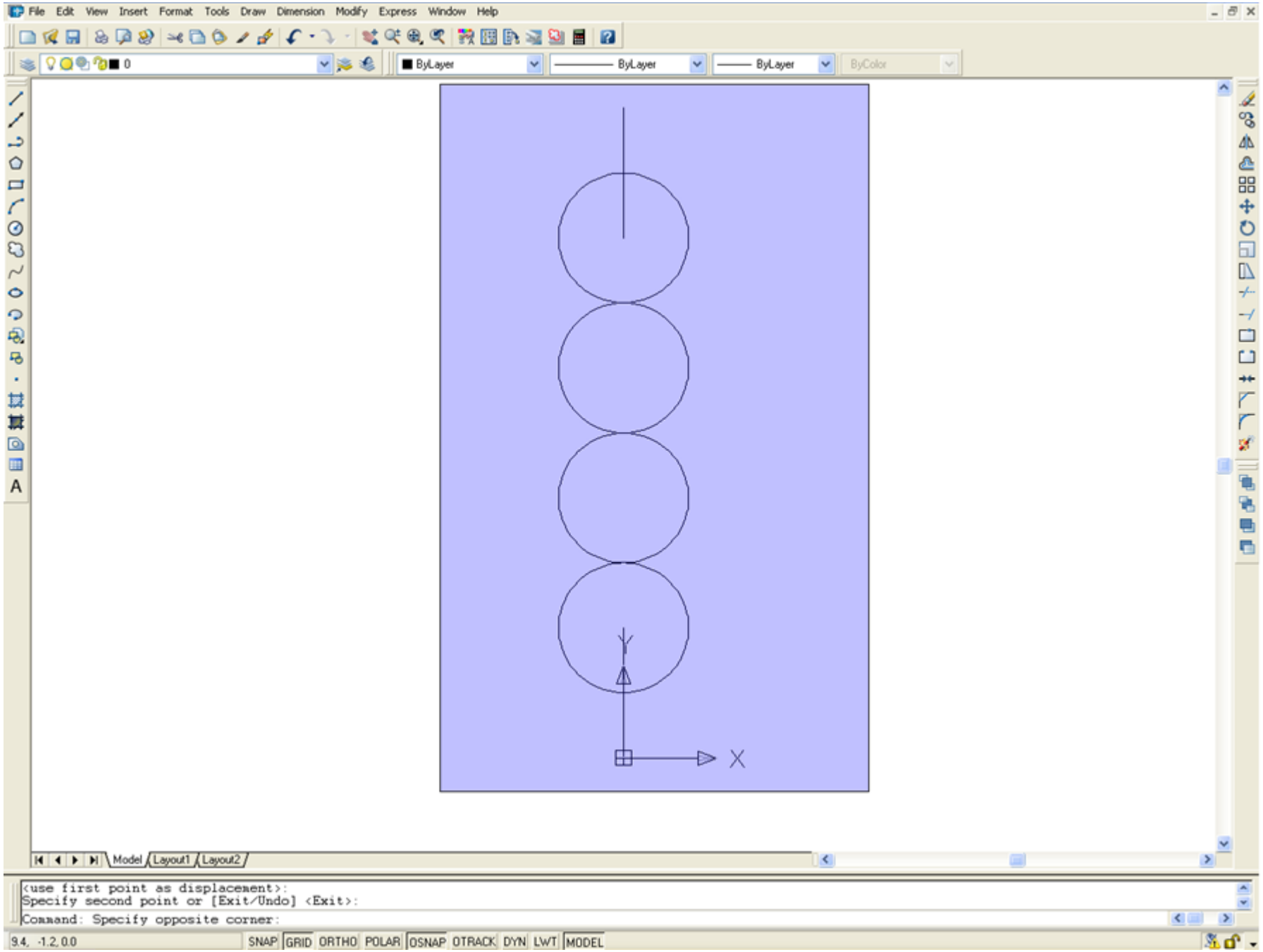

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Move
Quadrant
Midpoint
Model
Layout1
Layout2
Specify radius of circle or [Diameter] <2.5>: 2.5
Command:
Command:
Displaces objects a specified distance in a specified direction: MOVE

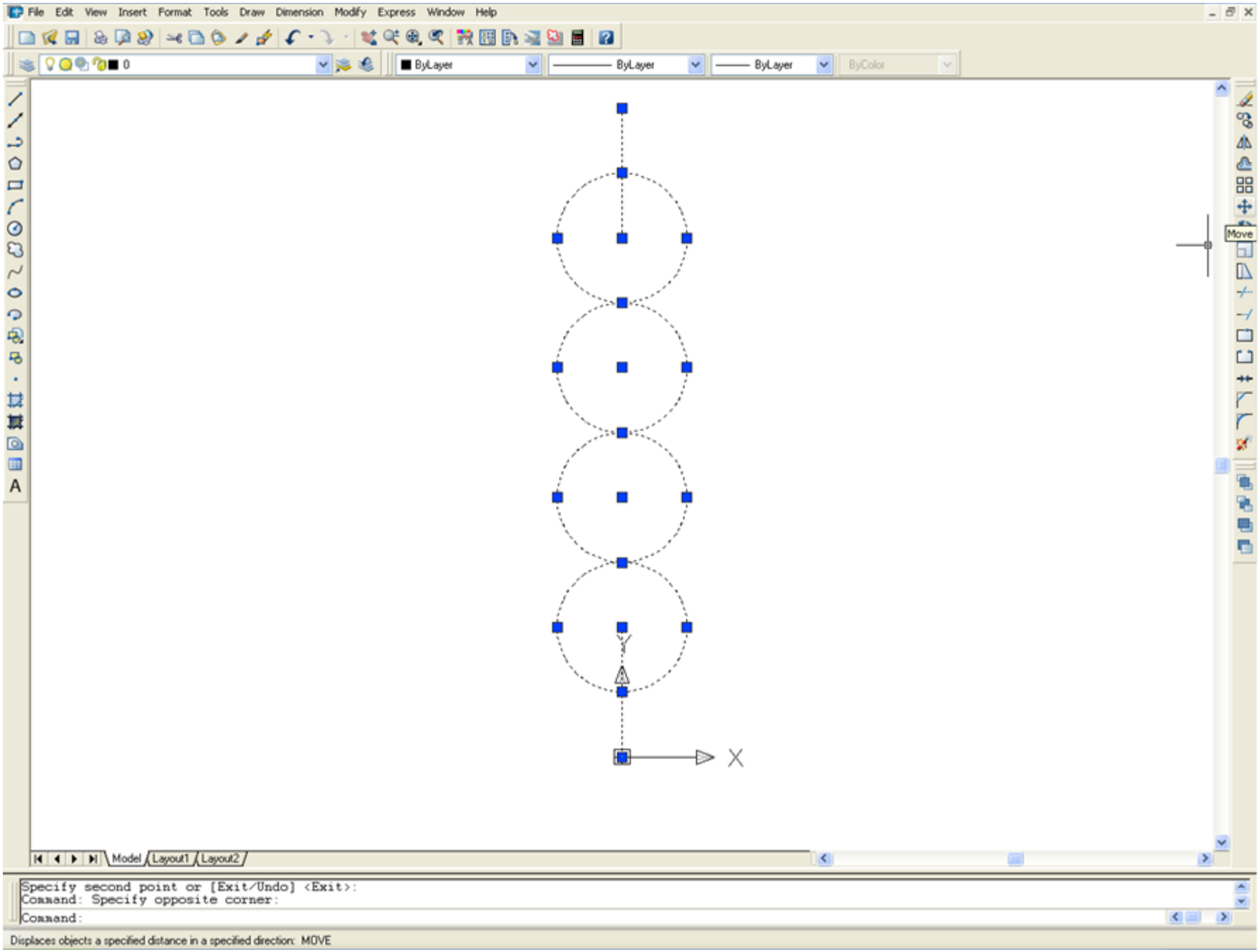

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
Specify base point or [Displacement] <Displacement>: Specify second point or
<use first point as displacement>:
Command:
-3.4, 20.4, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

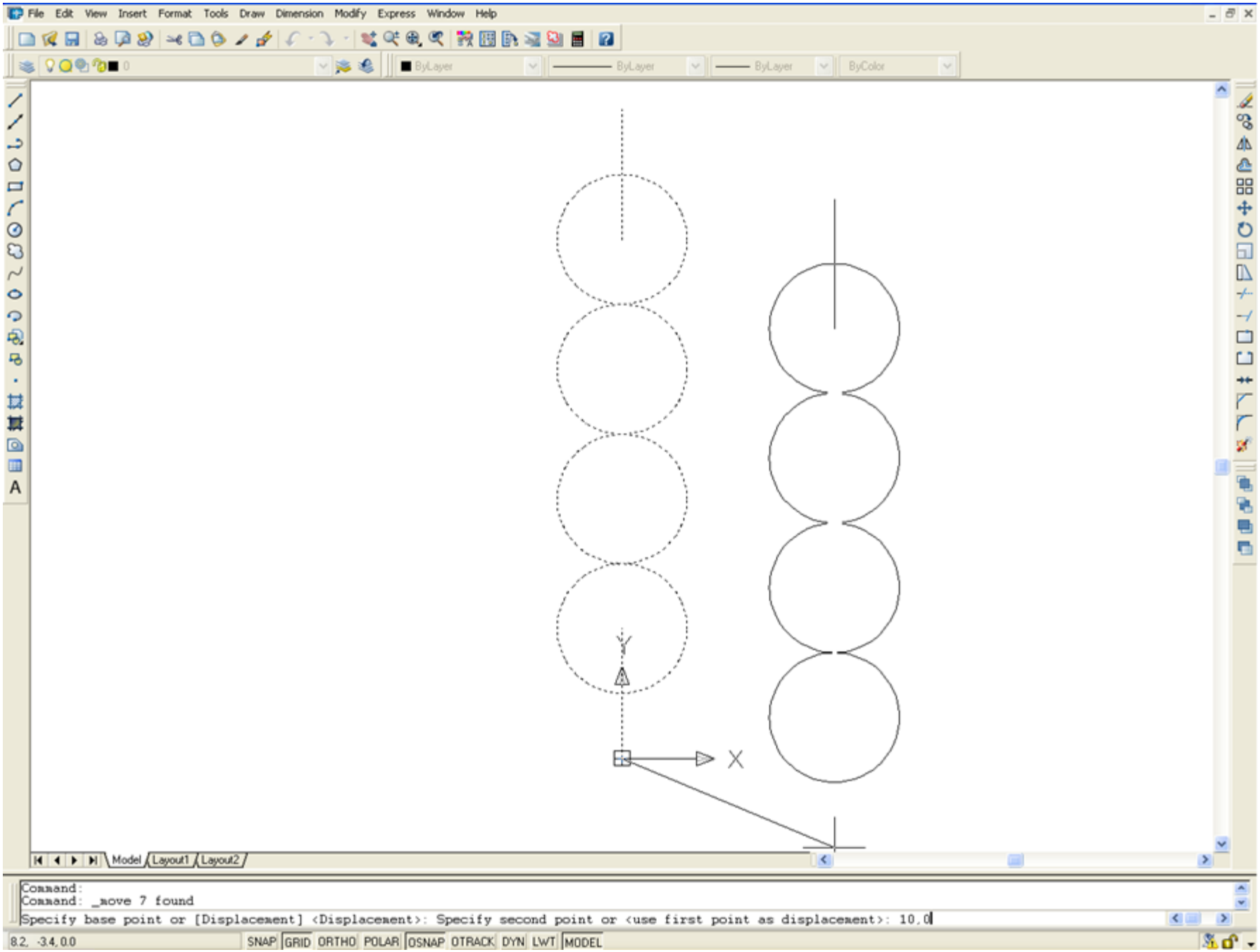

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Array
Rectangular Array
Polar Array
Select objects
1 objects selected
Rows: 4
Columns: 1
Offset distance and direction
Row offset: 5
Column offset: 1.0
Angle of array: 0.0
Tip
By default, if the row offset is negative, rows are added downward. If the column offset is negative, columns are added to the left.
OK
Cancel
Preview <
Help
Array...
X
Model
Layout1
Layout2
Command: _array 1 found
Command:
Command:
Creates multiple copies of objects in a pattern: ARRAY

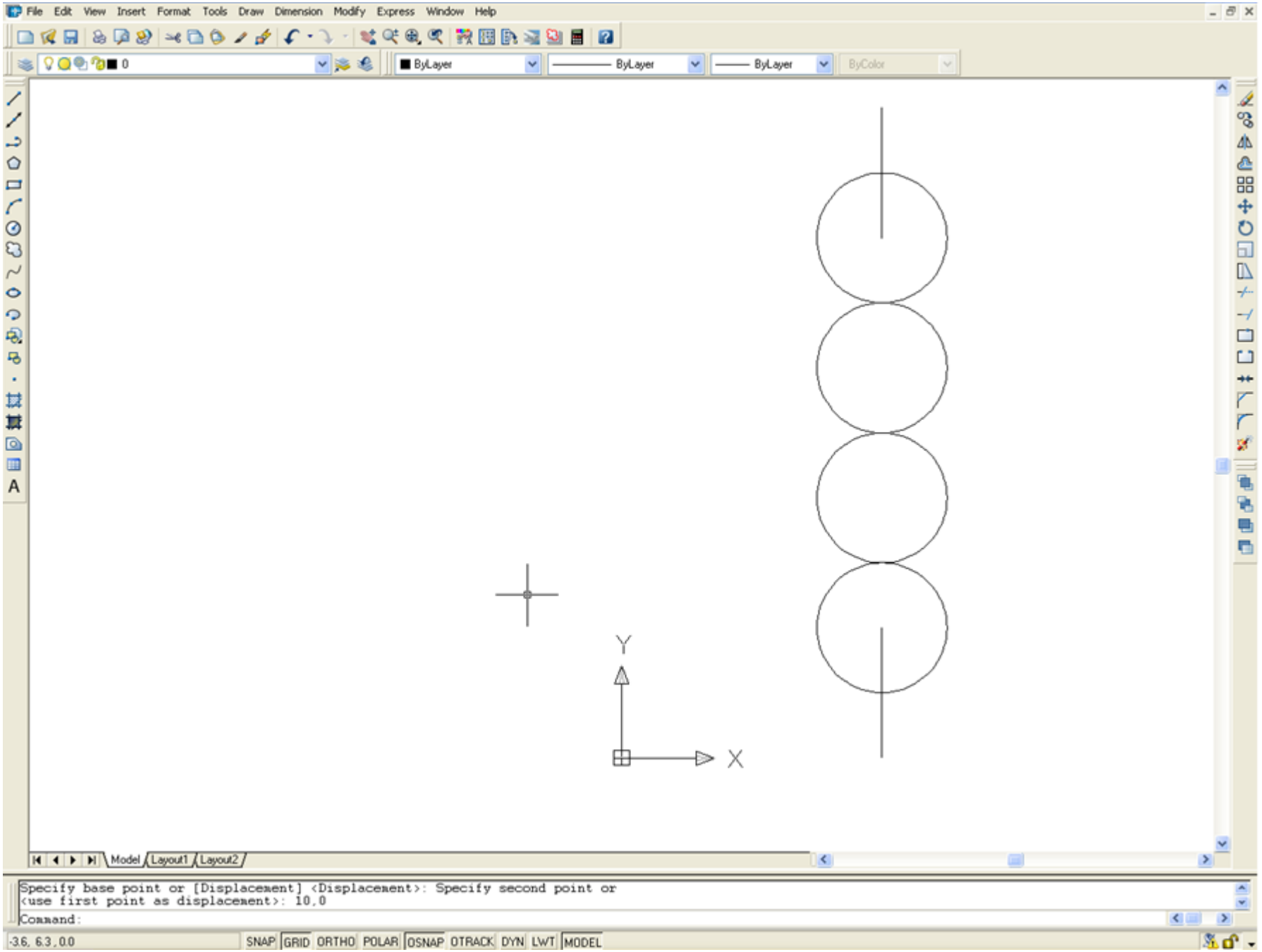

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
Command:
Command: _array 1 found
Command:
-6.1, 15.4, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

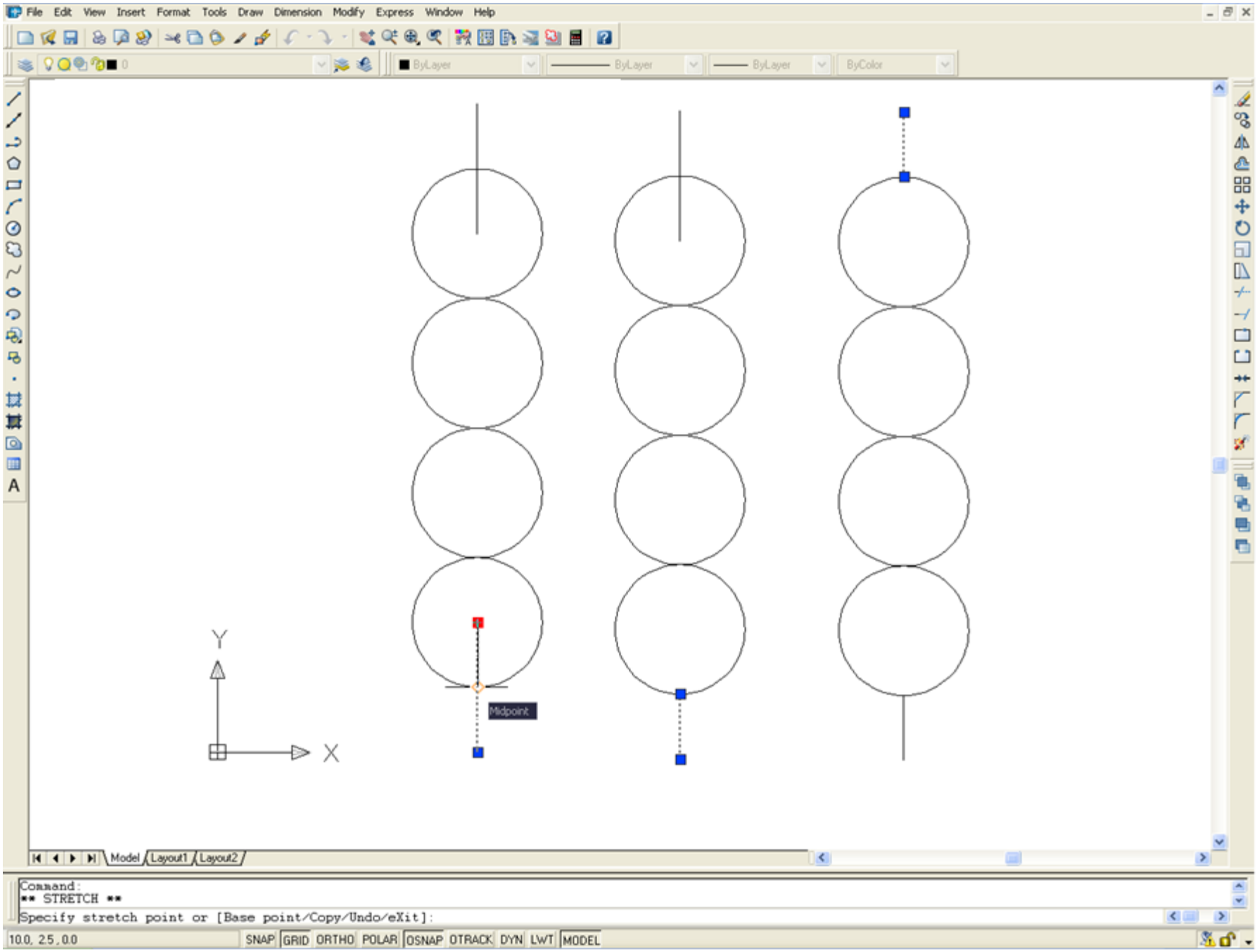

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Copy
Center
Endpoint
X
X
X
Model
Layout1
Layout2
Select objects: *Cancel*
Command: Specify opposite corner:
Command:
Duplicates objects: COPY

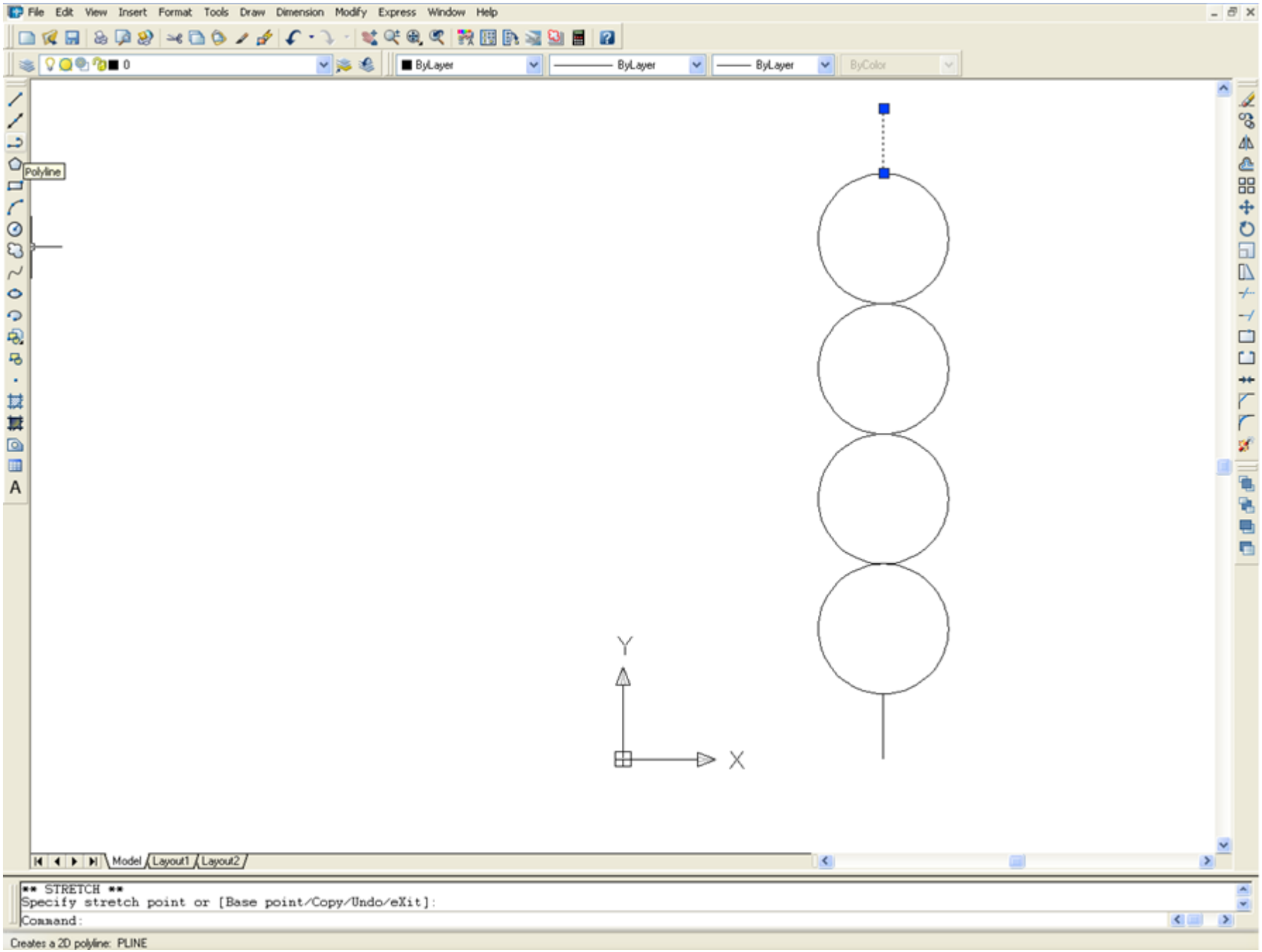

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
<use first point as displacement>:
Specify second point or [Exit/Undo] <Exit>:
Command: Specify opposite corner:
9.4, -1.2, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

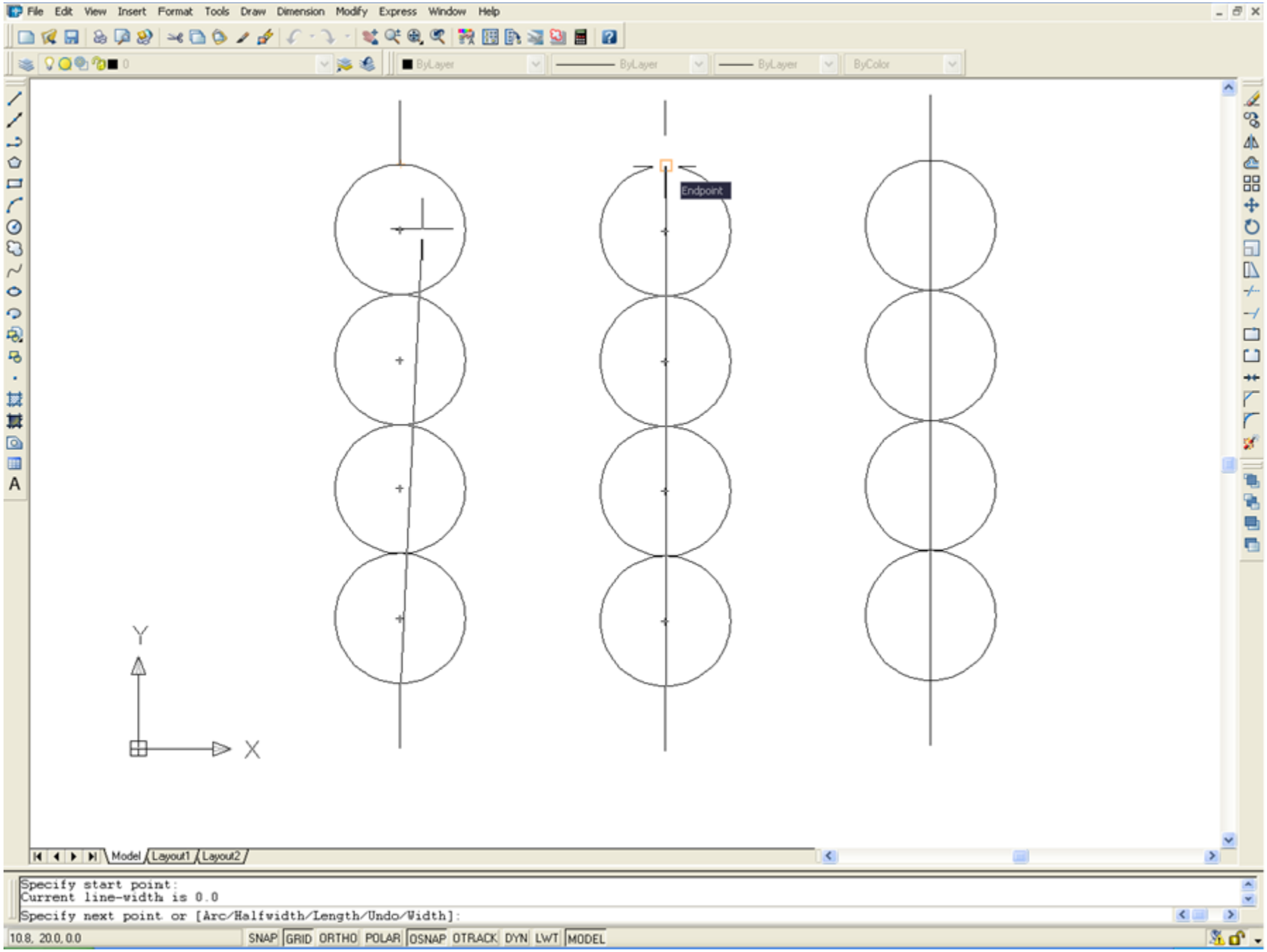

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Move
Y
X
Model
Layout1
Layout2
Specify second point or [Exit/Undo] <Exit>:
Command: Specify opposite corner:
Command:
Displaces objects a specified distance in a specified direction: MOVE

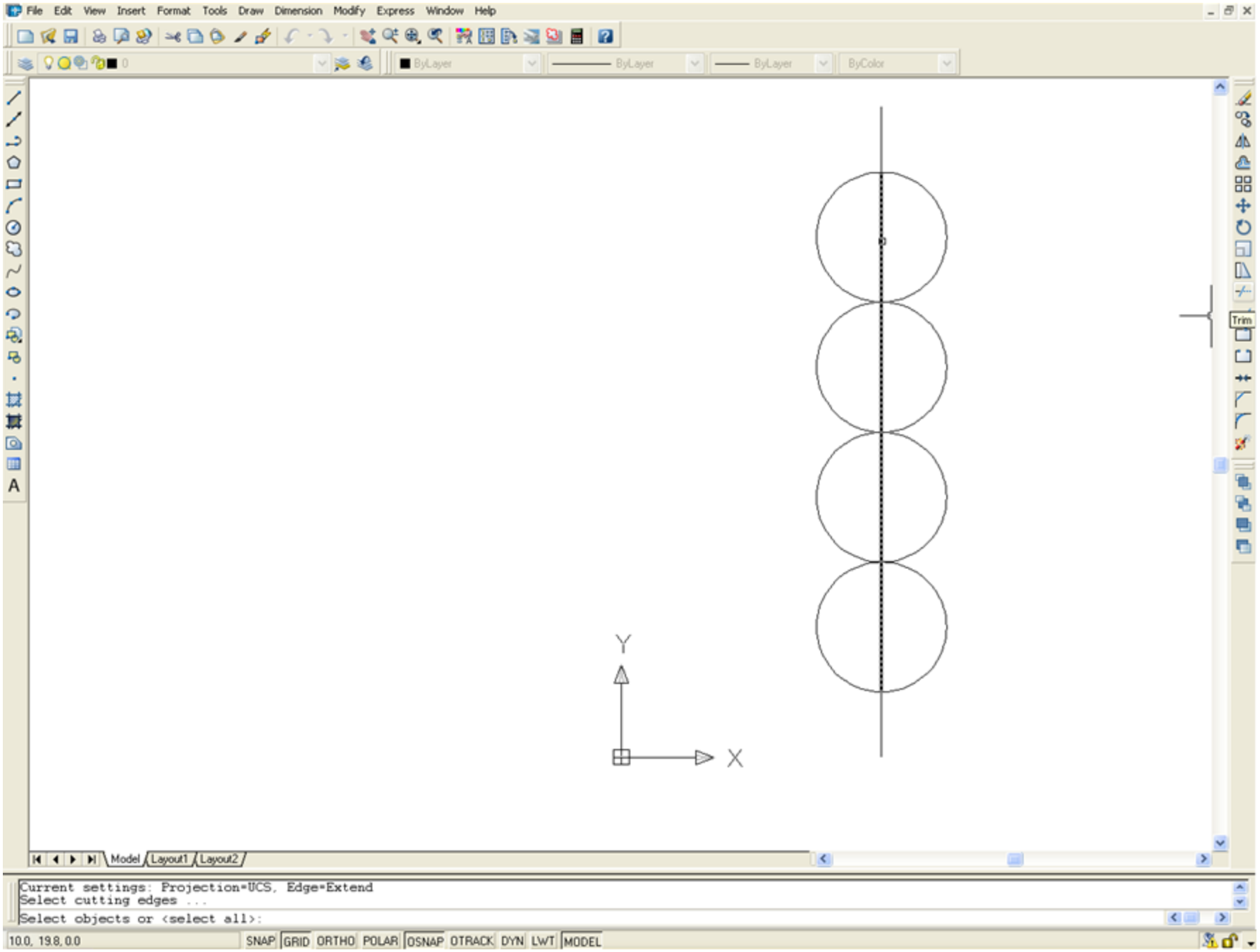

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
Command:
Command: _move 7 found
Specify base point or [Displacement] <Displacement>: Specify second point or <use first point as displacement>: 10,0
8.2, -3.4, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

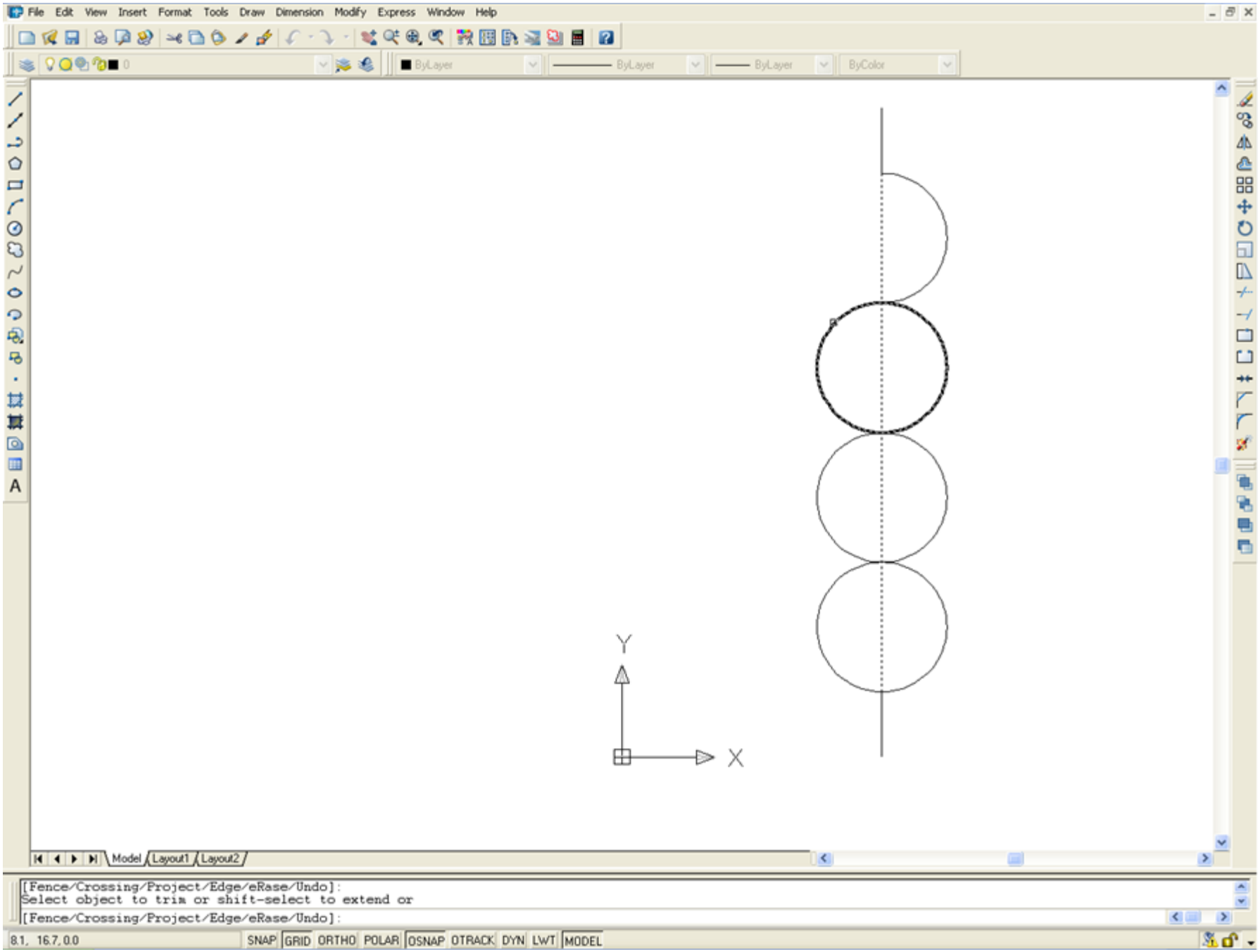

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
Specify base point or [Displacement] <Displacement>: Specify second point or
<use first point as displacement>: 10,0
Command:
-3.6, 6.3, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

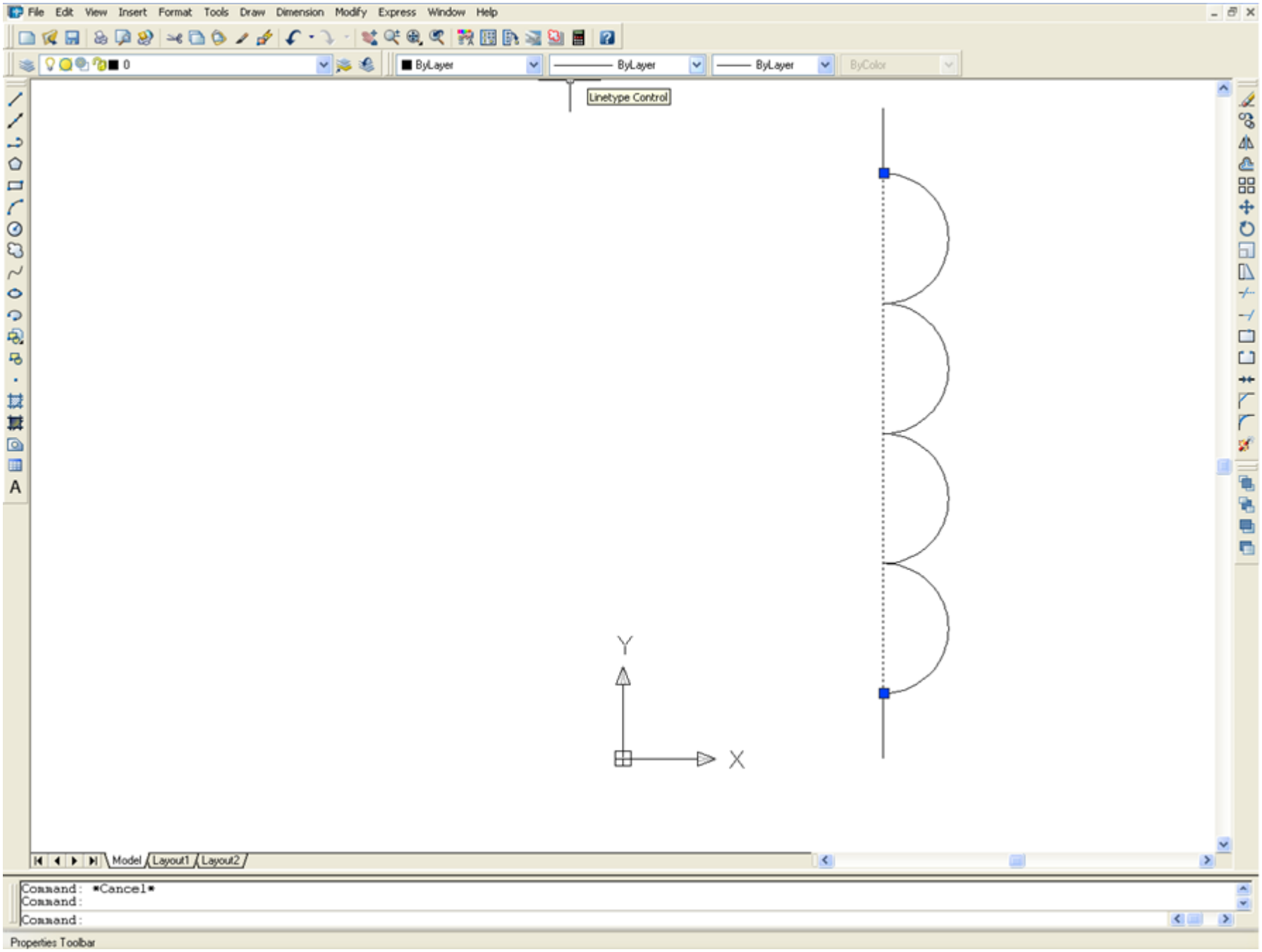

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Midpoint
Y
X
Model
Layout1
Layout2
Command:
** STRETCH **
Specify stretch point or [Base point/Copy/Undo/eXit]:
10.0, 25, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL

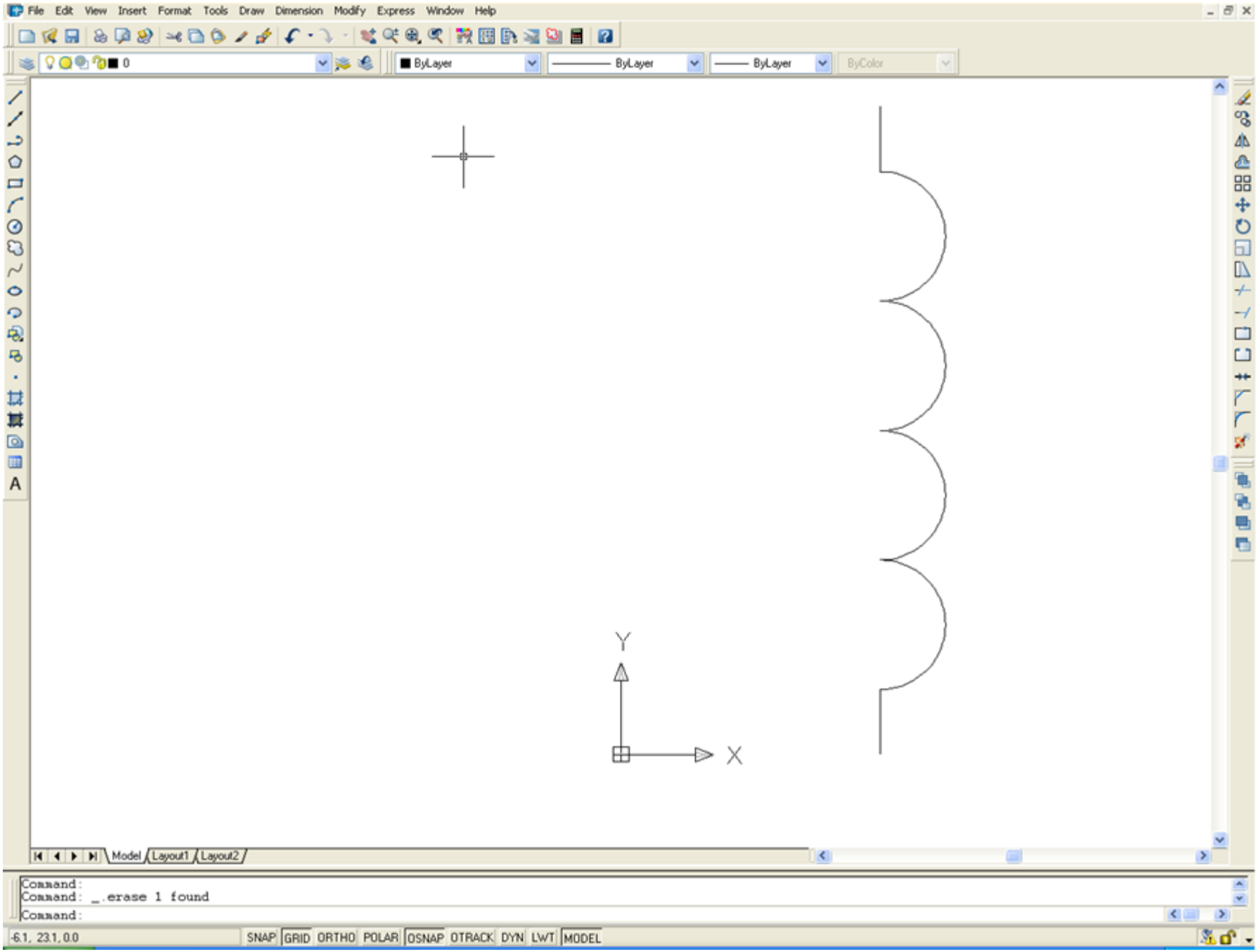

File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Polyline
Y
X
Model
Layout1
Layout2
** STRETCH **
Specify stretch point or [Base point/Copy/Undo/eXit]:
Command:
Creates a 2D polyline: PLINE


File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Endpoint
Y
X
Model
Layout1
Layout2
Specify start point:
Current line-width is 0.0
Specify next point or [Arc/Halfwidth/Length/Undo/Width]:
10.8, 20.0, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL


File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Trim
Y
X
Model
Layout1
Layout2
Current settings: Projection=UCS, Edge=Extend
Select cutting edges ...
Select objects or <select all>:
10.0, 19.8, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL


File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
[Fence/Crossing/Project/Edge/eRase/Undo]:
Select object to trim or shift-select to extend or
[Fence/Crossing/Project/Edge/eRase/Undo]:
8.1, 16.7, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL


File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Linetype Control
Y
X
Model
Layout1
Layout2
Command: *Cancel*
Command:
Command:
Properties Toolbar


File Edit View Insert Format Tools Draw Dimension Modify Express Window Help
0
ByLayer
ByLayer
ByLayer
ByColor
Y
X
Model
Layout1
Layout2
Command:
Command: _.erase 1 found
Command:
-6.1, 23.1, 0.0
SNAP GRID ORTHO POLAR OSNAP OTRACK DYN LWT MODEL