Exercise 12-9

1. Continue from Exercise 12-8 or start AutoCAD.
2. Start a new drawing from scratch or use an inch-unit template of your choice. Save the drawing as EX12-9.
3. Draw a single polyline object consisting of a straight line and arc, similar to the path shown in Figure 12-21.
4. Construct a rectangle centered on the endpoint of the polyline, similar to the source objects shown in Figure 12-21.
5. Create a non-associative rectangular array of the path and source objects. Use three columns, one row, and spacing between items similar to the spacing shown in Figure 12-21.
6. Create the three path arrays shown in Figure 12-21, but do not align the final array with the path.
7. Resave and close the file.
8. Keep AutoCAD open for the chapter review and problems, or exit AutoCAD if necessary.