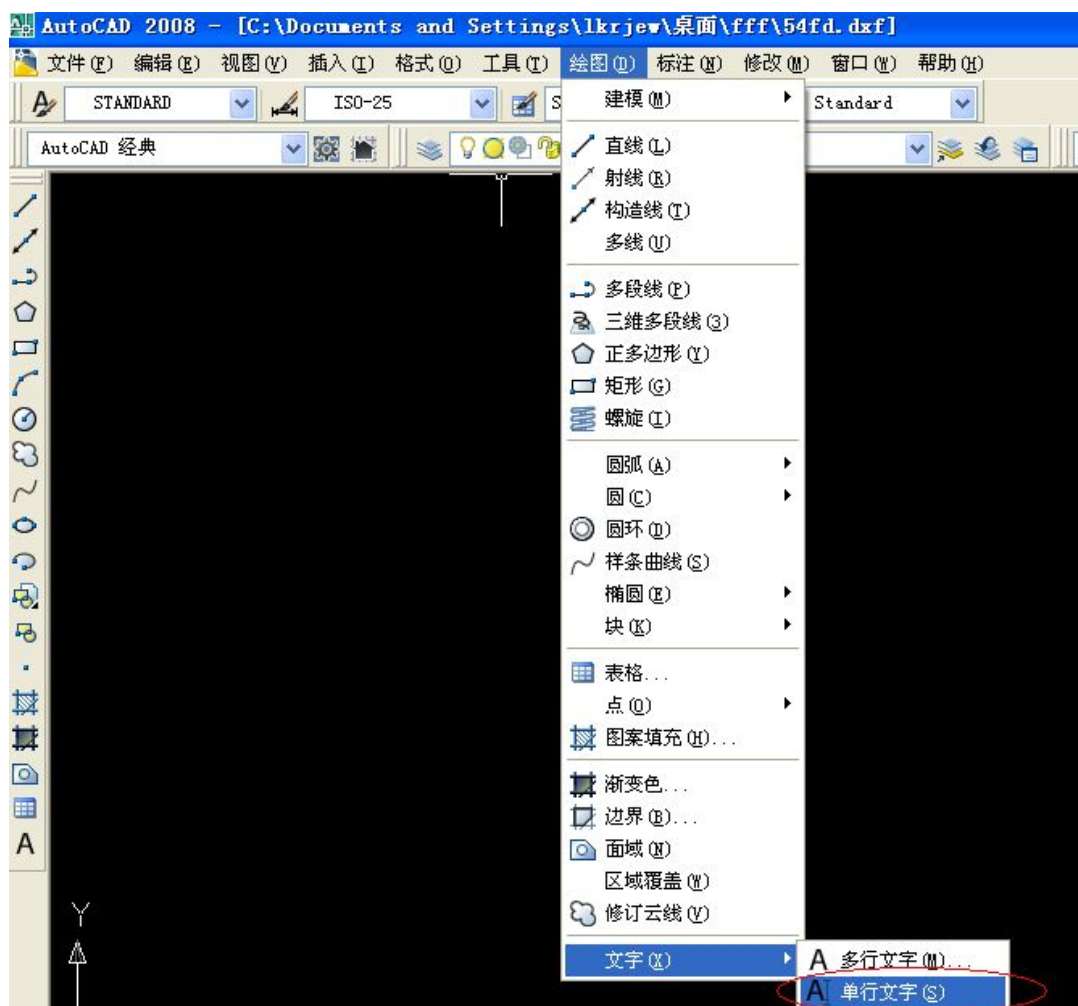
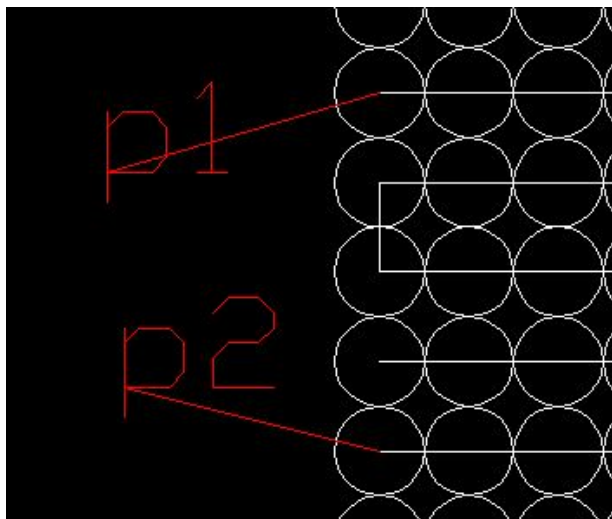


AutoCAD Using Tutorial

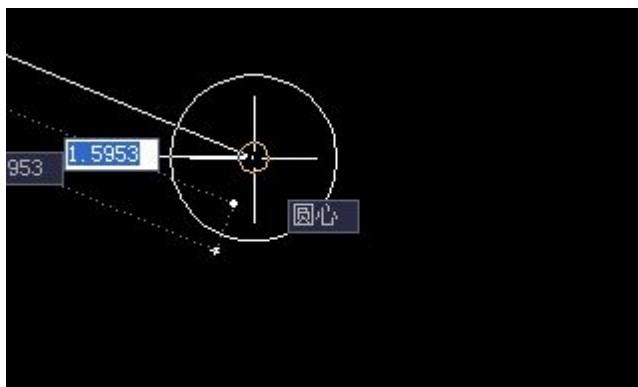
In the AutoCAD:

- (1) "Circle "represents a lamp in the actual project;
- (2) "Straight line" represents the connection line between lamp and lamp in the actual project
- (3) AUTOCAD in the lowercase "single text", said the port number, such as "p1" represents the first port, "p2" for the second port, and so on. (Use lower case characters)

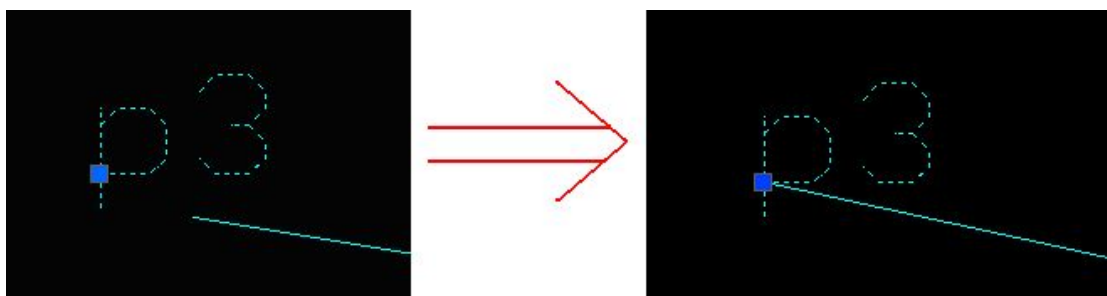




(4) When connection, the "straight line" must be connected to the circle's center.

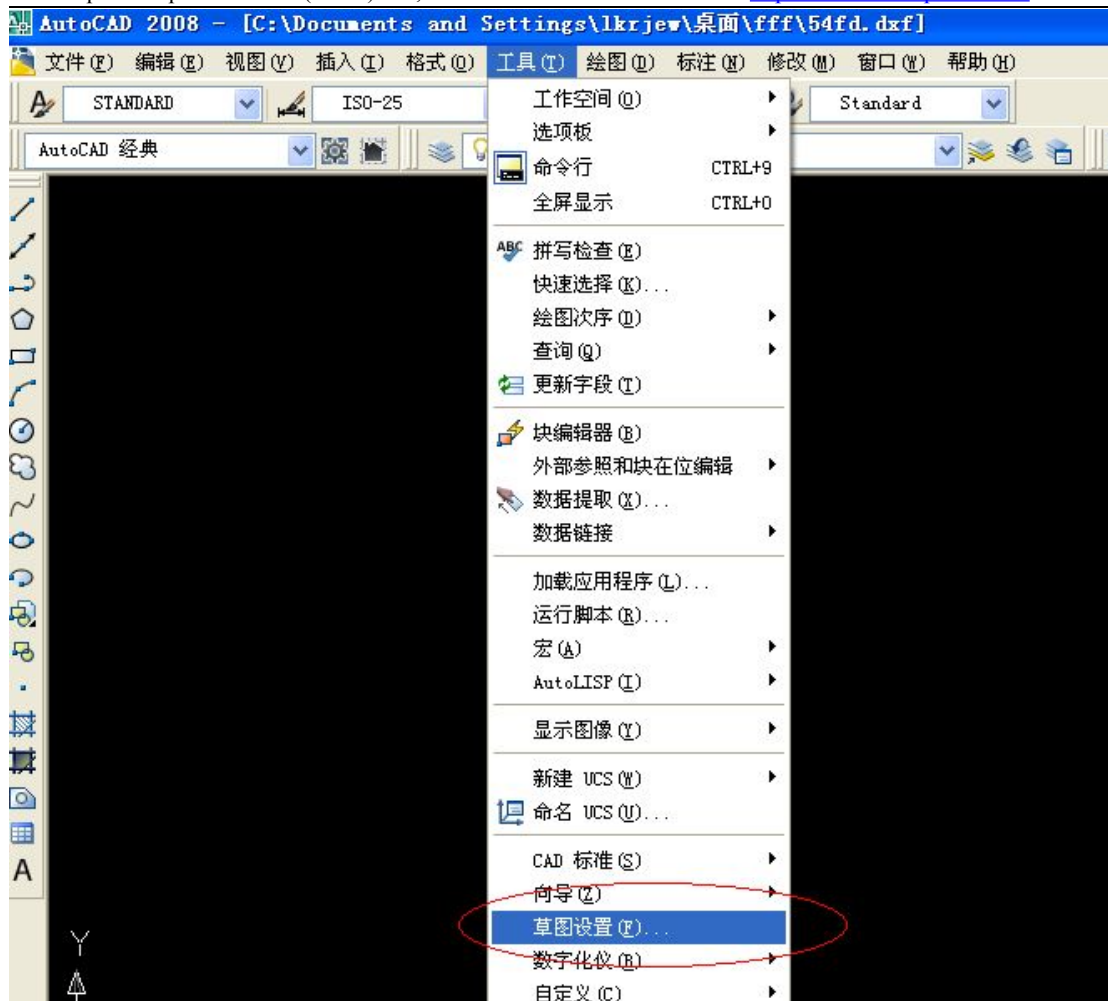


(5) When connect Port number, it must be connected to a single line of text insertion point. As:



NOTE: When use "straight" to connect "round" and "port number (single text)," need to open the automatic capture AUTOCAD, this can easily capture the center and the text insertion point.

Open the menu "Tools "-----" draft set"

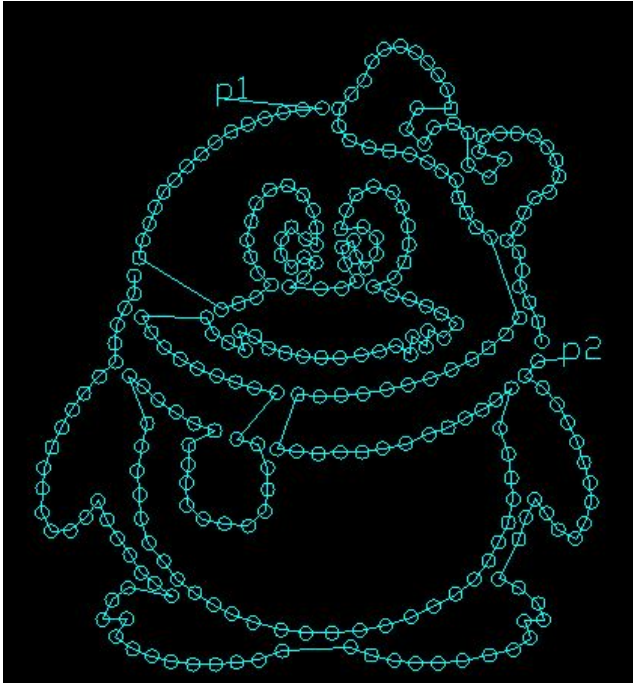


In the pop-up "Drafting Settings" dialog box, select "Object Snap" tab, then select the figure marked a few check boxes, click OK



The only limit: "circle" in diameter not less than 1.0, and all the "circle" size must be the same.

Such as: Handmade cloth light, it is recommended "circle" in diameter set to 3.0



Be sure to use AutoCAD 2006 or AutoCAD 2006 above.