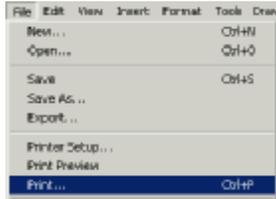


MAK112E Computer Aided Technical Drawing

AutoCAD – Printing / Plotting

The plot  command enables users to print the drawings.



To plot the current drawing, you need to configure the plotting facilities. **Plot Configuration** dialog box is used to do this.

The 'Print / Plot Configuration' dialog box is shown with several callout boxes:

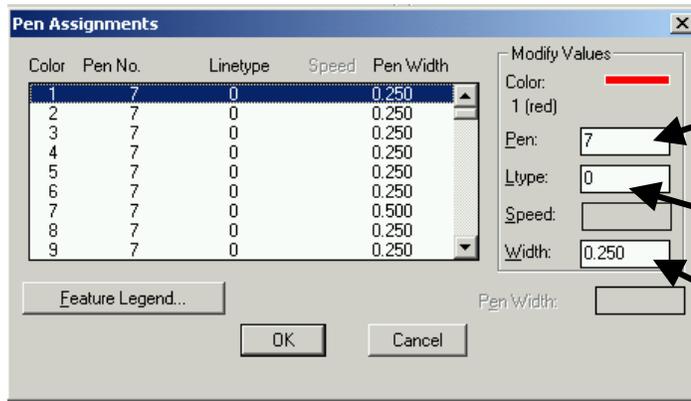
- To change units And Paper size:** Points to the 'Paper Size and Orientation' section where 'MM' is selected.
- To change plot rotation and the origin point (X,Y):** Points to the 'Rotation and Origin...' button.
- To set the plotting scale Scaled to Fit : To force the plotted drafting to fit the paper size:** Points to the 'Scaled to Fit' checkbox and the 'Plotted MM.' and 'Drawing Units' input fields.
- To preview their plots before transferring them to a printer. Partial : to get a fast display of the effective plot area Full : to get a full display of the plot area:** Points to the 'Plot Preview' section with 'Partial' selected.

Setting the plot area :

- Display** : plot the drawing as it is shown in the current viewport
- Extent** : plot the drawing as specified in the drawing extents
- Limits** : plot the drawing as it is shown in the drawing limits
- View** : plot a view already saved
- Window** : plot a specific design area

To preview their plots before transferring them to a printer.

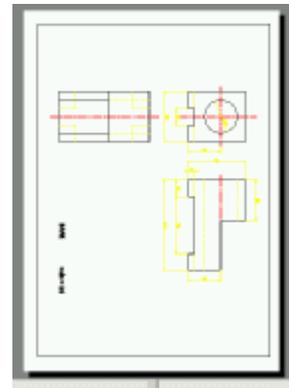
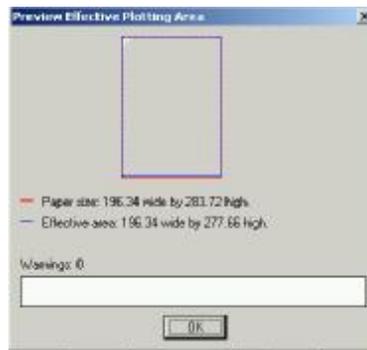
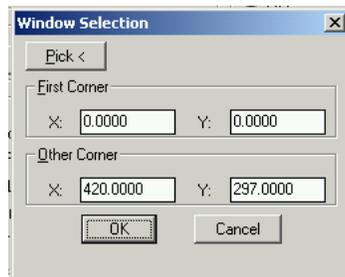
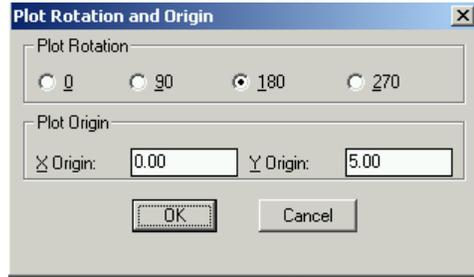
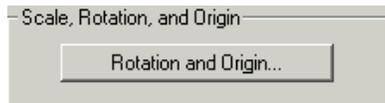
- Partial** : to get a fast display of the effective plot area
- Full** : to get a full display of the plot area



Pen number
 Should be assigned
 white color

Lytype :
 Line type set to 0

Pen Width :
 To set the thickness of the
 color



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Window Selection
Pick <

