↗ **White Paper**

Passion Integrity Expertise Teamwork

Setting Up Customer Specific Profile

All Electrical Designer Users

Electrical Designer's default login is ED. As each user profile stores information on the numbering convention, the title border that will be used etc, this is a clever way of setting up company / customer / supplier or indeed standards profiles.
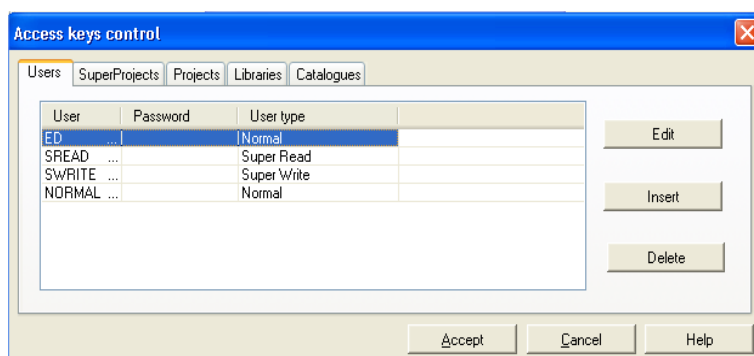
As an example you could create a profile for wall mounted or floor standing cubicle and also have a profile for a multiple compartment cubicle.
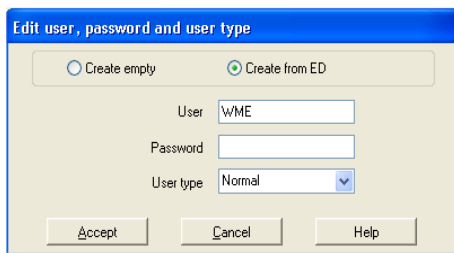
Select the Main Manager.

Select ![icon] *Configure*

Select **Control**

Highlight the default user of ED as shown and then select Insert

In this example, we are creating a user called WME (wall mounted enclosure)
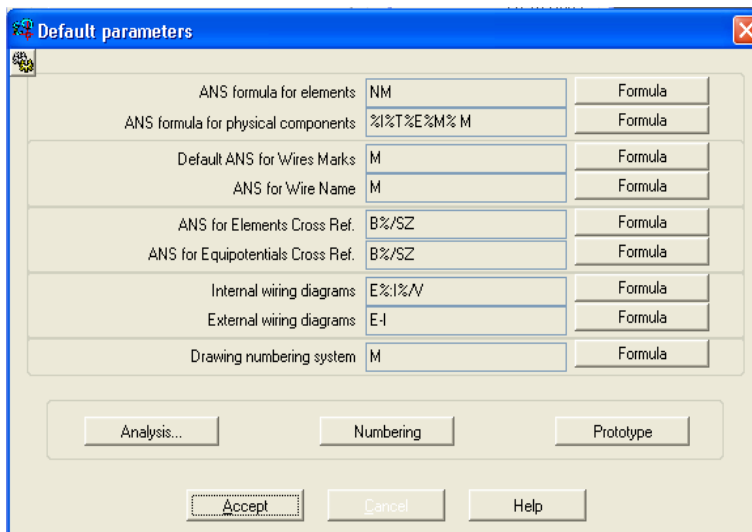
Select *Accept* and *Accept* again until you have returned top the *Main Manager*.

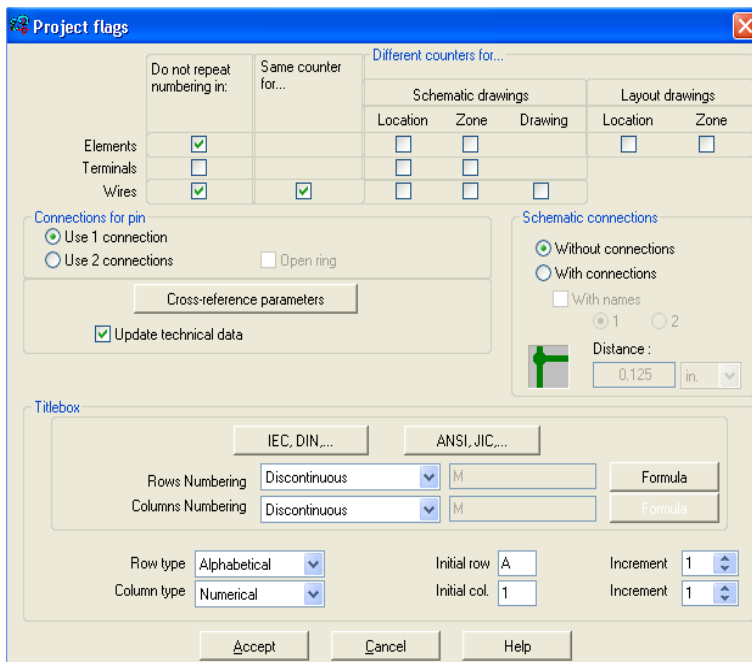Select *Activate User* and then select the user WME or the user name that you have just created and then *Accept*.

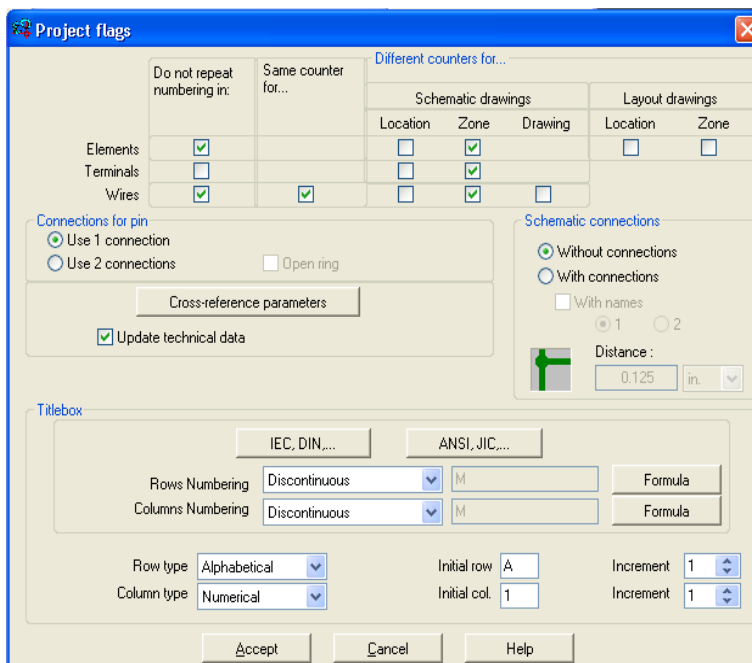Select *Configure*

Select Default parameters

The following dialogue will be displayed:

In this dialogue, you can alter the numbering convention of wires, components, cross-referencing methodology, drawing numbering system, title border that is used as a default and also the way that ED will number. By selecting Analysis, Numbering or Prototype further options appear. In the case of a wall mounted enclosure components are generally numbered sequentially so the different counters for schematic drawings would be left blank:

In the case of a MCC, components are numbered sequentially but by the zone (compartment) that they are located in so the different counters for schematic drawings would be ticked. Of course another user should be created for this type so that you do not have to keep changing on each project creation:

Select Accept and Accept again until all of the necessary changes have been saved. The process of creating a new user can be repeated again for each specific customer where they require something different from your norm.

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In this example, when a wall mounted enclosure job is required, we simply have to log on as WME using the *Activate User* command.