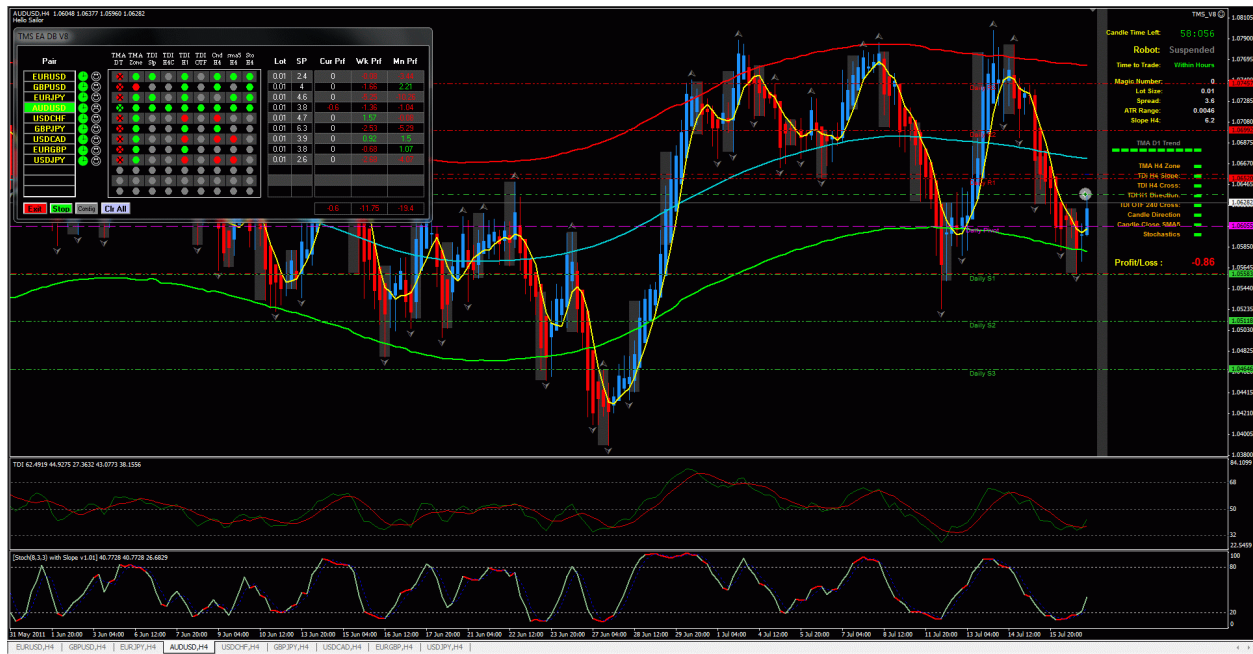


TMS_V8 & TMSDB_V8



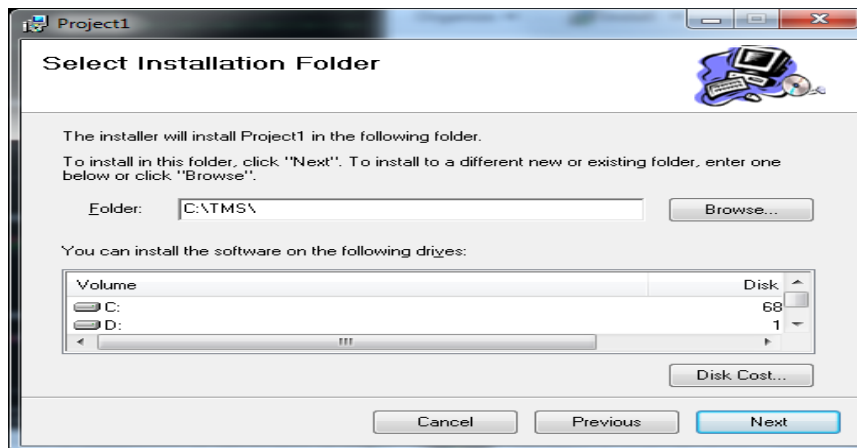
The above screen shot shows what you will see if set up according to the following instructions using the included template. You can change to a different template as the EA does not require you to have any of these on the chart. You can also put the EA on any time frame chart as the H4 time frame is hard coded into the EA. The Dash Board can also be moved around to where ever you want it as it is a separate program, you can even put it on another monitor if you have more than one as long as they are connected to the same computer.

Installation:

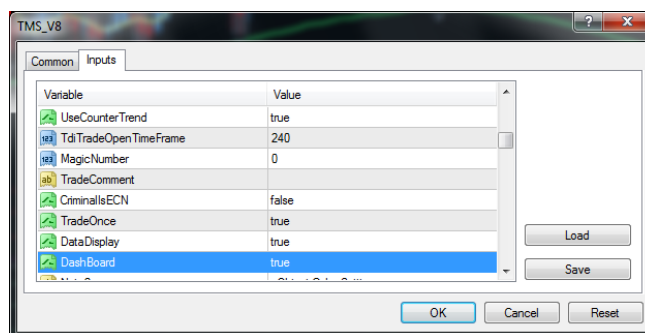
- 1) Unzip the zip file.
- 2) Place the indicators into your indicator folder
- 3) Place the expert into your experts folder
- 4) Place the template into the templates folder.
- 5) Place the TMS folder in the root of the C drive, **C:\TMS**, the program will not work if it is placed somewhere else.
- 6) Open the TMS folder and RUN by double clicking the Project1.msi installer and follow the steps of the Wizard. When asked to "Select Installation Folder" enter the following into the "Folder" Window.

C:\TMS

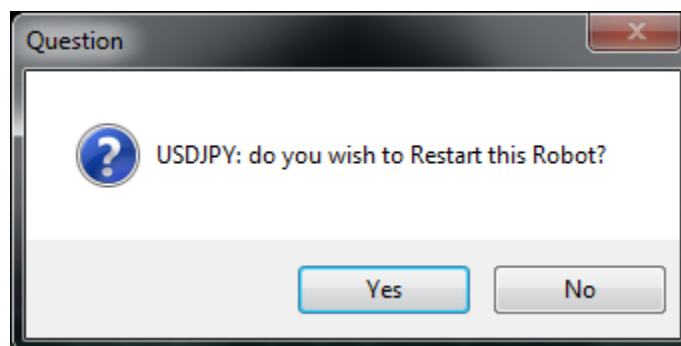
Then just follow the rest of the Wizard steps to complete the install of the Dash Board program. Once completed you may want to make a short cut to the TMSDB_V8.exe program located in the TMS folder, this is the Dash Board program.



- 7) Next open your MT4 program and open a chart and select the H4 time period and then attach the `#tms_db` template. Your chart should look similar to the screen shot above accept for the Dash Board is not present yet.
- 8) Now open the properties of the EA and make sure the Dash Board is set to true.

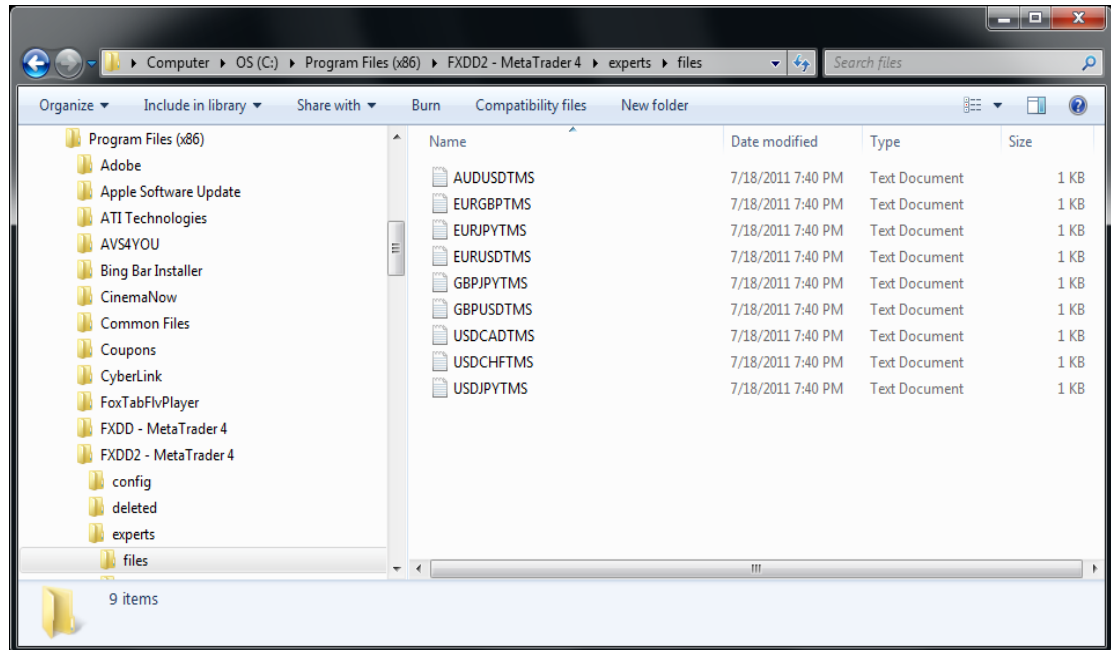


- 9) Once set to true, click OK.
- 10) For now click No when asked if you want to restart the Robot.

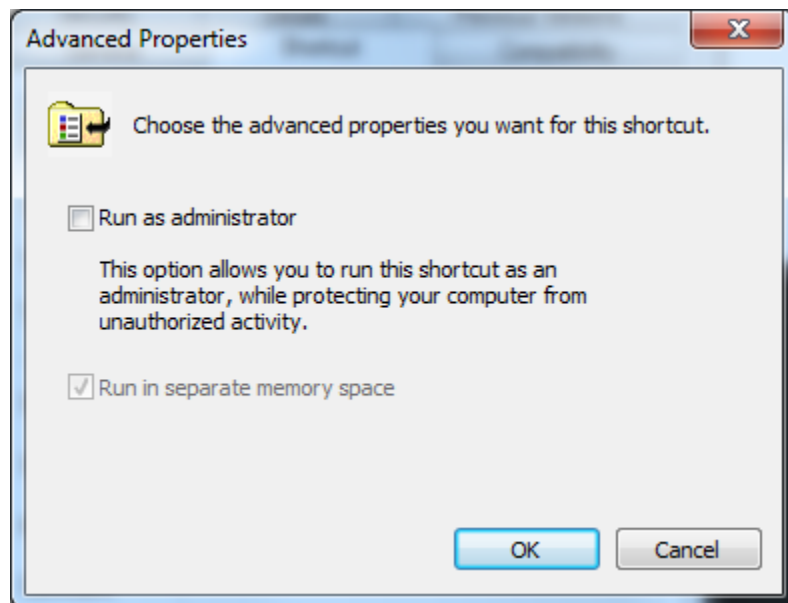


- 11) Each Dash Board will display 12 different pairs, if you monitor more pairs than 12 you can just run more Dash Boards. For now lets just install the EA on just this one pair.
- 12) Once the EA is smiling, you need to check the files folder under the experts folder to see if the text files that the Dash Board reads are being created. The one shown

below has 9 pairs being monitored. These are text files and can be read by Note Pad if you want to see what is in them. If these files are not present the Dash Board will not work. In Windows 7 you may have to run MT4 as administrator to get these files to be created. You can't go any further until these files are created in this folder.

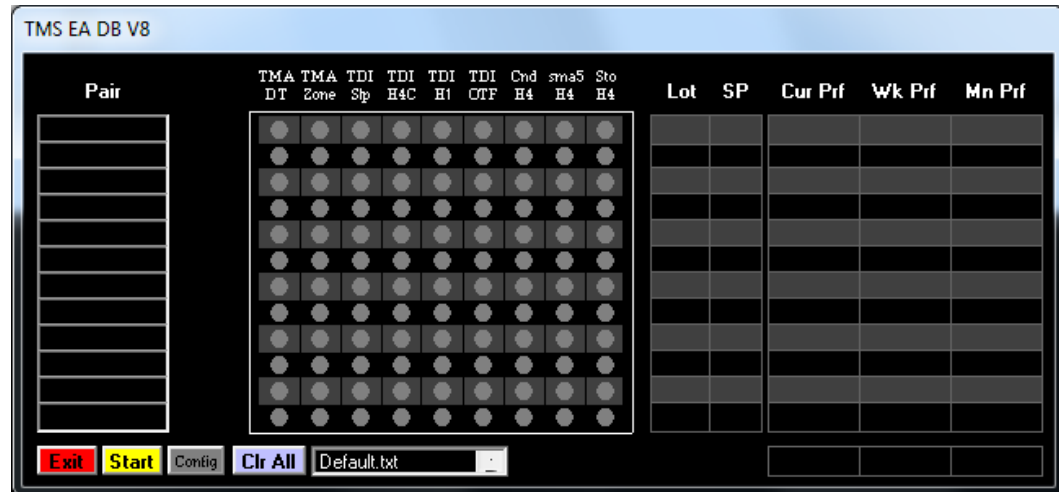


- 13) In Windows 7 these files may not be created because of security issues, to overcome this right click your MT4 icon and select properties from the list. On the Shortcut tab select advanced and put a check mark in the "Run as administrator" box, then apply this and exit.

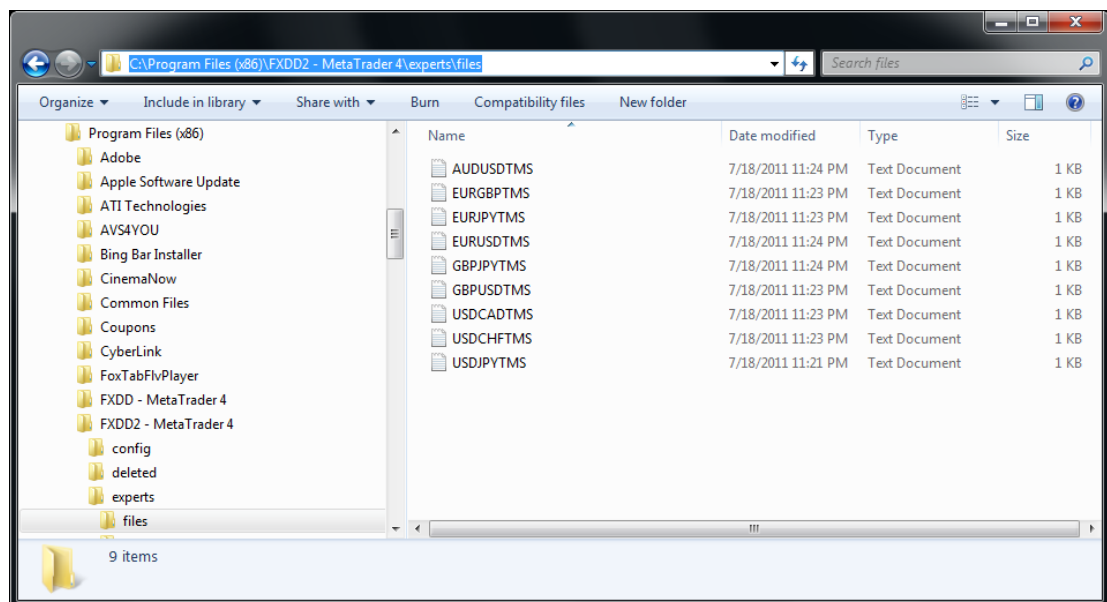


You cannot continue until you get these files created in the files folder.

- 14) If everything is good up to this point you can now continue on with the Dash Board configuration. If You are running Windows 7 you will need to do the same thing you did in step 13 to the TMSDB_V8.exe short cut, otherwise you may get a Blank Dash Board without any data in it.
- 15) Now double click the DB Icon to launch the DB, you may get a warning, just click "Yes". You should then get the following.



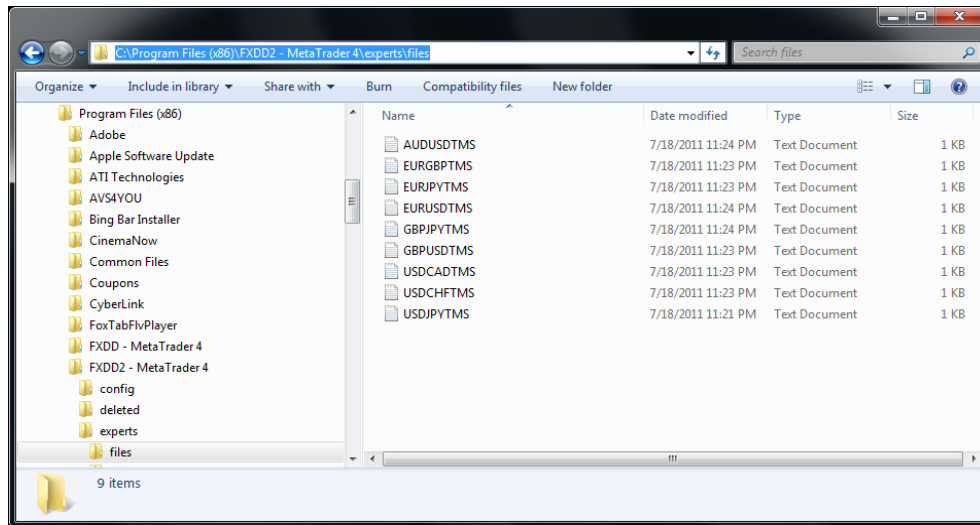
- 16) You now need to configure the Dash Board, first you need to tell it where the Data Files are located. The best way to do this is open windows explorer and browes to the files folder under the experts folder and copy this path into the DB config setting.



- 17) Click the “Config” button on the DB to open the “Path Box” and paste this path into it, at the end of the path you must add “\” or it will not work. Here is an example path.

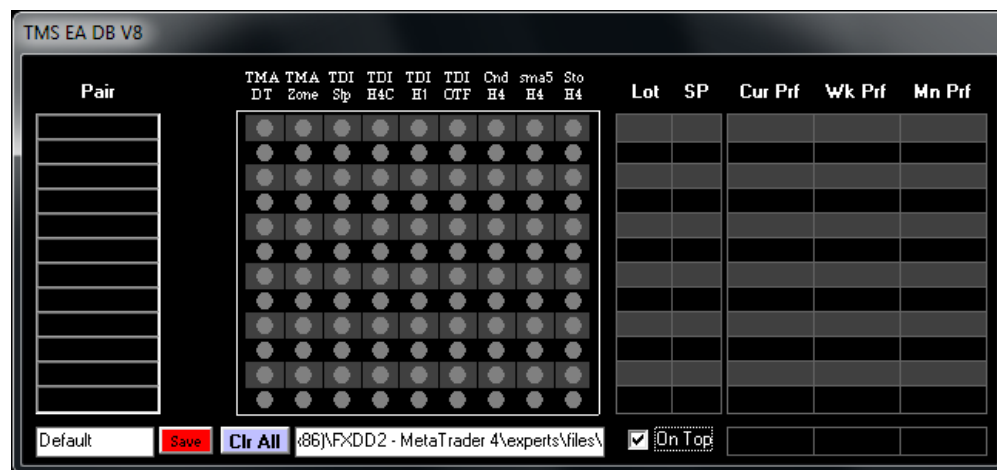
C:\Program Files (x86)\FXDD2 - MetaTrader 4\experts\files\

Just remember, if you forget to put the “\” at the end of the path, it will not work.



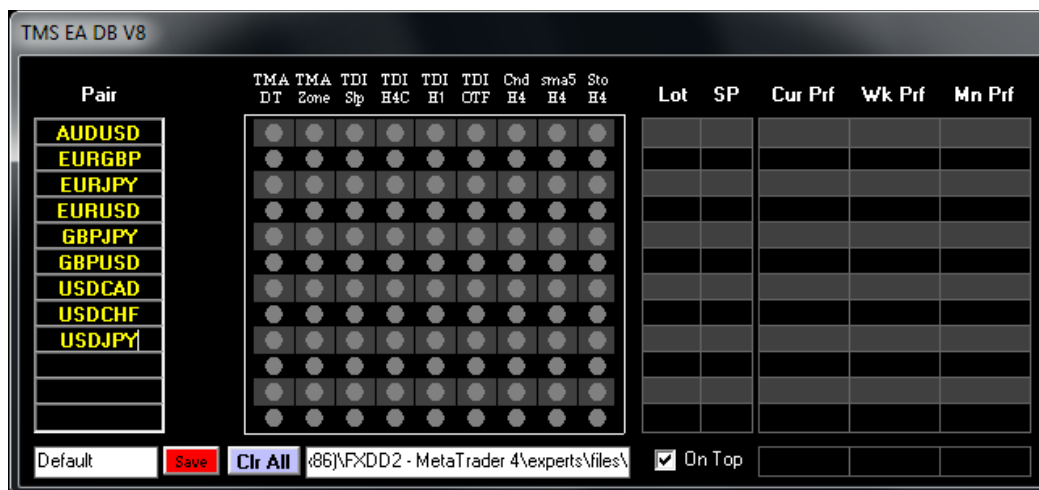
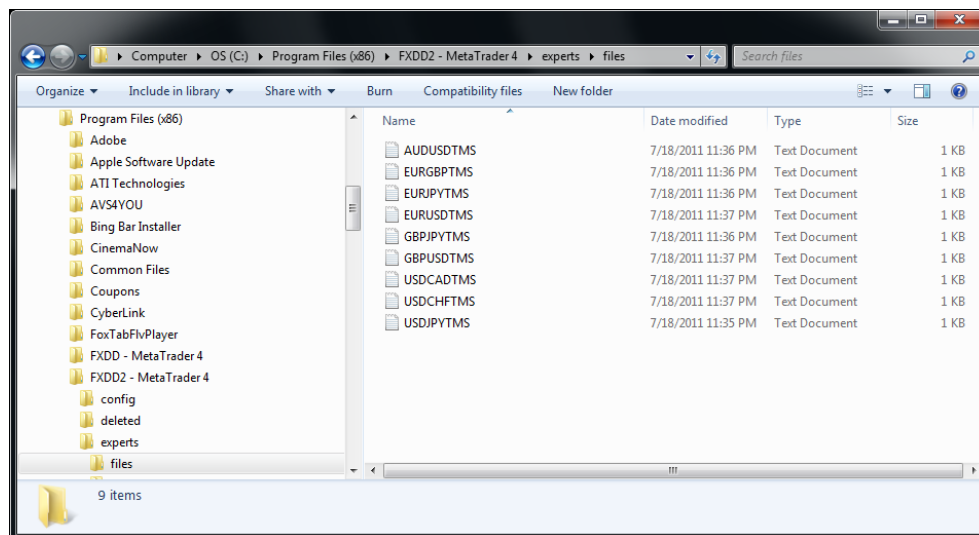
- 18) Paste this path into the config window of the DB.

If you want the DB to stay on top of all your other Windows check the “On Top” box also. You can also give this configuration a name to be saved under at this time by entering it in the far bottom left box, for now I will just call it Default.

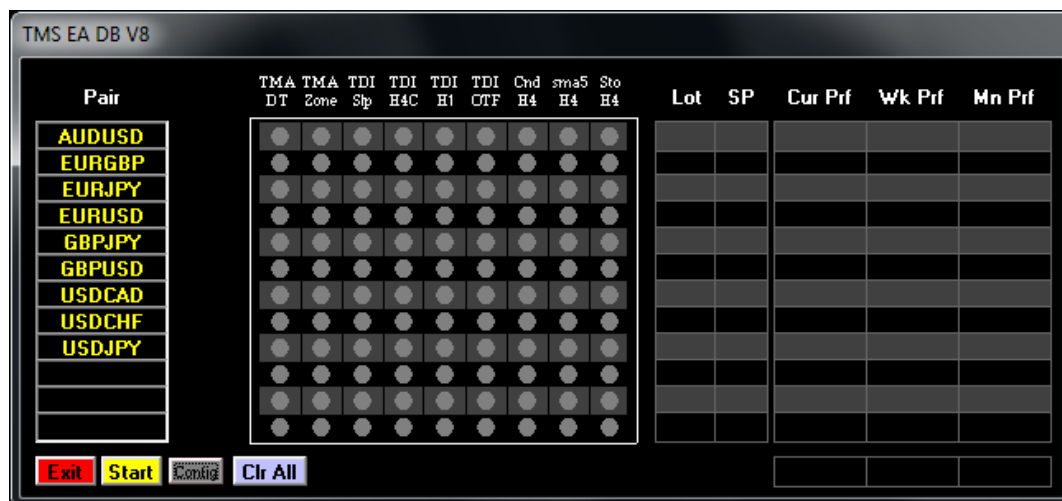


- 19) You now need to enter the “PAIRS” that you have the EA on exactly as they appear in the files folder, do not enter the “TMS” extension. Some platforms add a suffix to the name which must also be entered, they must match to work, upper and lower case sensitive. Also, don’t leave any blank boxes between Pairs, as the collection will stop

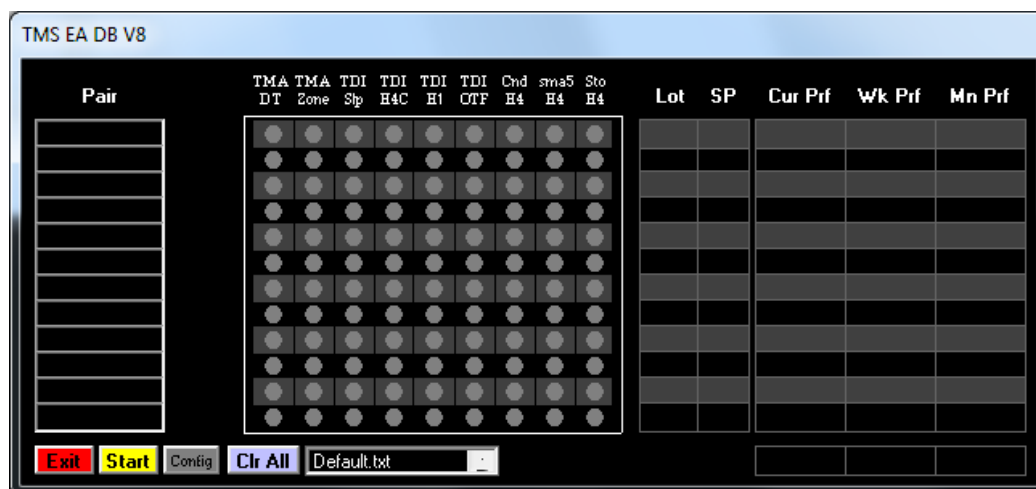
and start over at the top of the list if it encounters a blank box. If you have a PAIR entered in a box that the EA is not on, there will be no file for it and the data collection will stop with a “File can’t be Found error”.



20) Click the “Save” button to save this configuration.



21) Now click the “Clr All” button and you should get a new blank DB.



22) Whatever you named your configuration should appear in the scroll down list box, if needed use the small arrows on the right side of the box to find your configuration, in this case I used Default, so click the “Default.txt” and your settings should come back, if they don’t you have done something wrong.

