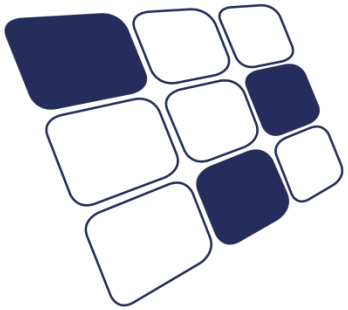

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Plug-In PCB-Investigator:

„Panel Builder“ This Plug-In multiplied a panel many times.

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Panel Builder Plug-In

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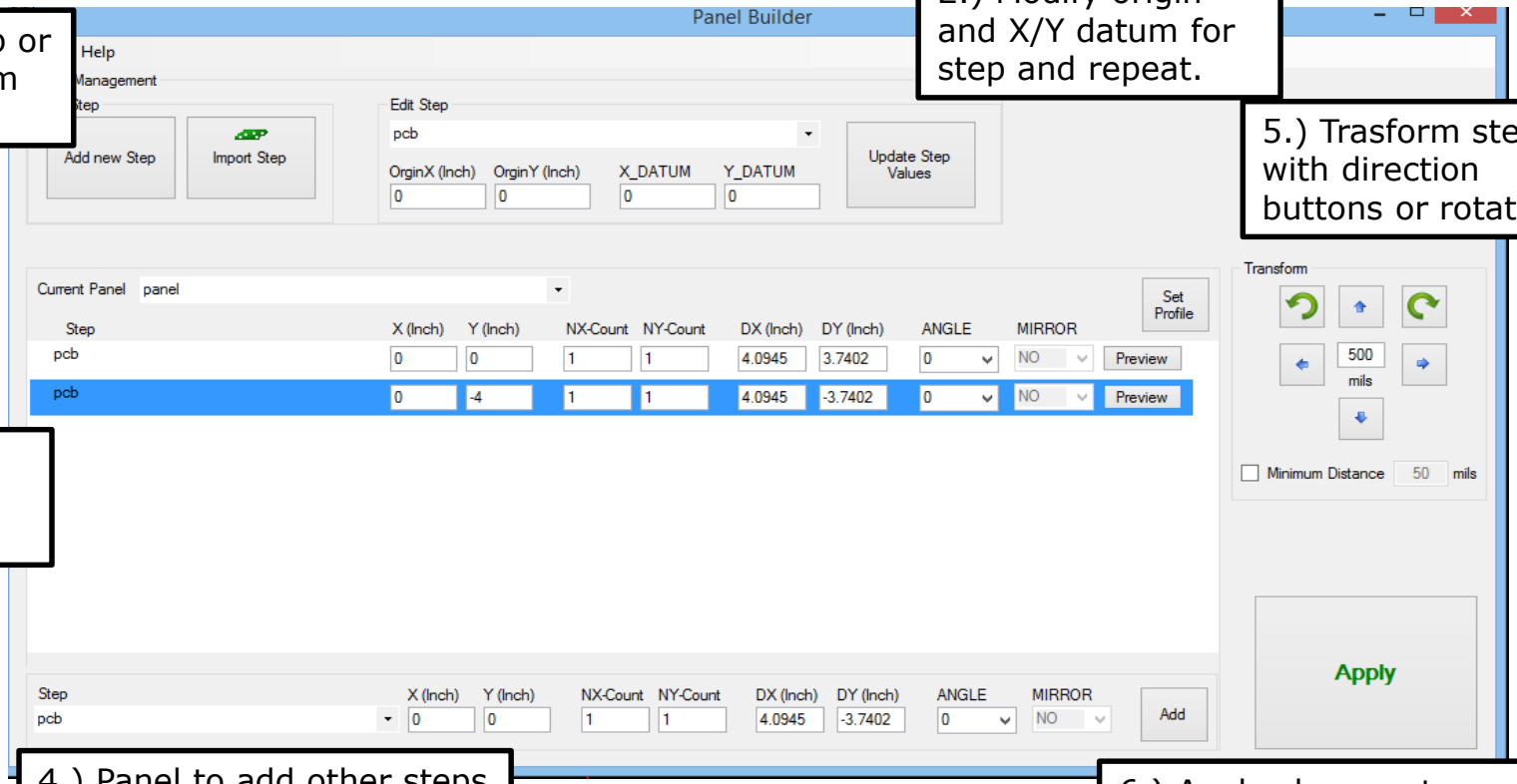
1.) Add new step or import steps from other database.

2.) Modify origin and X/Y datum for step and repeat.

5.) Trasform steps with direction buttons or rotate.



3.) List of all substeps with all important values.

4.) Panel to add other steps with options like count of repeats and offset.

6.) Apply changes to save it in database and update visible area.

Panel Builder Plug-In

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1. Create new steps and/or import steps from other database.

2. Optional to modify the origin and datum for positions in other steps.

3. Entering values (NX / NY = repeats on the X or Y-axis; DX / DY distance in different directions), this is extra for each substep.

4. In the bottom area is a line to add new step definitions as substeps.

5. Easy transform of substeps. There are options to move and rotate, you can use minimum distances to come as close as possible to other substeps (only for move).

6. Apply the changes and save it in the file system.

Panel Builder Plug-In

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