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07-02-2023, 08:10

“Alex wrote: ↑

21 Mar 2014, 09:57

Choose shape type (line, polyline, etc.) and draw new shape on design area.  
Finally, right click on the shape and select "Do not panelize" from submenu.

I guess something changed since 2014 as I can't find this "Do not panelize" by right-clicking, no matter how much time I spent on this.  
Is it now instead "board cutout" layer?

Is it possible to have more than 1 copper pour on top and more than 1 on bottom?  
Here the software freezes as soon as I paste my 2 different designs to combine in one single file.



Re: Panelizing: How to specify V-score or tab-route?

#8 by KevinA » 19 Feb 2019, 15:45

The thing is, you have to select the object your trying to no panelize:  
panel2.jpg  
panel.jpg  
As far as having different designs, I can't afford it so I don't do it and I have never tried it with DipTrace. I can get 10 PCB's for \$2 but the minute I add two different designs the price goes to \$22



KevinA  
Posts: 622  
Joined: 18 Dec 2015, 15:35

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Re: Panelizing: How to specify V-score or tab-route?

#9 by freddy63 » 21 Feb 2019, 07:11

“KevinA wrote: ↑

19 Feb 2019, 15:45

The thing is, you have to select the object your trying to no panelize:  
panel2.jpgpanel.jpg

There's no "Do not panelize" in any right-click on any element I select.  
If I make a pad like in your example, this is what I see: <https://posting.cc/3kcxBfSd>



freddy63  
Posts: 35  
Joined: 20 Apr 2017, 01:33

Re: Panelizing: How to specify V-score or tab-route?

#10 by KevinA » 21 Feb 2019, 09:46

I think I know what is wrong, if I take a PCB I want to panelize and add a pad then right click it I get what you are getting:  
before-panel.jpg  
Delete the pad and Click Edit/Panelizing... from the top menu bar:  
panel-step1.jpg  
You should see the panelizing Window, setup your panel and click OK:  
panel-step2.jpg  
Now you can add the Mounting holes (notice I said Mounting Holes?), spacing and Fiducial according to the PCB house requirements:  
after-panel.jpg



KevinA  
Posts: 622  
Joined: 18 Dec 2015, 15:35

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