

Search

☐ Translate

Content

Participate

Learn

Discuss

Build

Find Products

Store

4 Replies

Latest reply on Sep 9, 2017 7:30 AM by Autodesk Guest



gussabina Jul 29, 2012 5:34 PM

How to unfill a polygon after ratsnet

This question is **Assumed Answered**.

Hi:

Once you create a polygon for a ground plane, and after using Ratsnet, the polygon fills. How to get rid of the fill again (other than closing and opening the .brd again)?

Thanks;
Gus

35839 Views

Tags: [polygon](#)

Average User Rating

(0 ratings)



Guest Jul 29, 2012 6:13 PM (in response to gussabina)

Re: How to unfill a polygon after ratsnet

Op Sun, 29 Jul 2012 18:34:51 +0200 schreef Gus Sabina
< noreply-116942@element14.com>:

Hi:

Once you create a polygon for a ground plane, and after using Ratsnet, the polygon fills. How to get rid of the fill again (other than closing and opening the .brd again)?

Thanks;
Gus

Hi Gus,

Use RIPUP on an edge of the polygon. HELP RIPUP

Richard

Actions



Guest Jul 30, 2012 7:37 PM (in response to gussabina)

We use cookies on element14

By continuing, you agree to the use of cookies. You can find out about our cookies and how to manage your settings [here](#).

OK

Learn Embedded Design with the MiniZed (Win a MiniZed for Asking Questions!)

Webinar starts in:

01

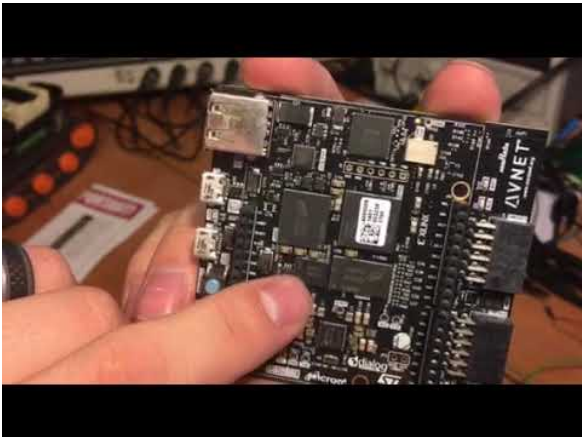
04

39

HOURS

MINS

SECS



Not Interested

Join Webinar

☐ Never tell me about upcoming webinars again

Once you create a polygon for a ground plane, and after using Ratsnet, the polygon fills. How to get rid of the fill again (other than closing and opening the .brd again)?

Thanks;
Gus

Hi Gus,

You can type:

RIPUP @;

Followed by enter in the EAGLE command line. This will return all of the polygons to outline mode.

hth,
Jorge Garcia

[Actions](#)

Like (1)



scott.archer Sep 9, 2017 2:07 AM (in response to Guest)

Re: How to unfill a polygon after ratsnet

to add...

I find it very frustrating that the pour area re-fills every time I run ratsnest, and I have to ripup to hide it again. My solution was to add a keybinding (i used ctrl + D) and have the command run:
RATSNEST; RIPUP @;

This reroutes the airwires, then clears away the pour.

Eagle 7.6.0

[Actions](#)

Like (0)



Autodesk Guest Sep 9, 2017 7:30 AM (in response to scott.archer)

Re: How to unfill a polygon after ratsnet

Am 09.09.2017 um 03:07 schrieb Scott Archer:

to add...

I find it very frustrating that the pour area re-fills every time I run ratsnest, and I have to ripup to hide it again. My solution was to add a keybinding (i used ctrl + D) and have the command run:
RATSNEST; RIPUP @;

This reroutes the airwires, then clears away the pour.

Eagle 7.6.0

--

To view any images and attachments in this post, visit <https://www.element14.com/community/message>

We use cookies on element14

By continuing, you agree to the use of cookies. You can find out about our cookies and how to manage your settings [here](#).

OK

Learn Embedded Design with the MiniZed (Win a MiniZed for Asking Questions!)

Webinar starts in:
HOURS MINS SECS



[Not Interested](#)

[Join Webinar](#)

☐ Never tell me about upcoming webinars again

Joern Paschedag

Actions

Like (0)

[Reply to original post](#)