

A close-up, grayscale image of a printed circuit board (PCB) with intricate white traces and circular pads. The image is slightly blurred, creating a sense of depth and technical precision.

Ucamco

UcamX v2020.03 YELO Copper Adjuster
Webinar May 26, 2020

How does it work?

- All attendees are muted during the webinar
- Questions can be asked using the 'Questions' button
- Answers will be handled at the end of the webinar
- After the webinar, a copy can be downloaded

Who does the work?

- Moderator: Karel Langhout
- Co-Moderator: Sylvia Liemer
- Organiser: Thomas Dewitte

Webinar content

- Short Ucamco introduction
- YELO introduction
- Live demonstration of YELO including explanation of the settings
- Questions and Answers

☀ Serving the global PCB industry

☀ Laser Photoplotters/Ledia DI

- Best-in-class performance
- Long-term reliability
- Constant evolution



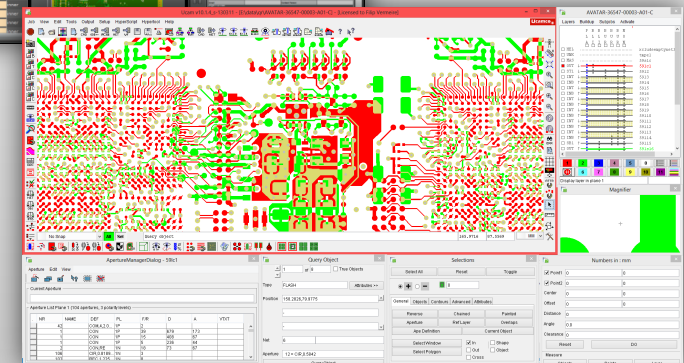
☀ PCB manufacturing software

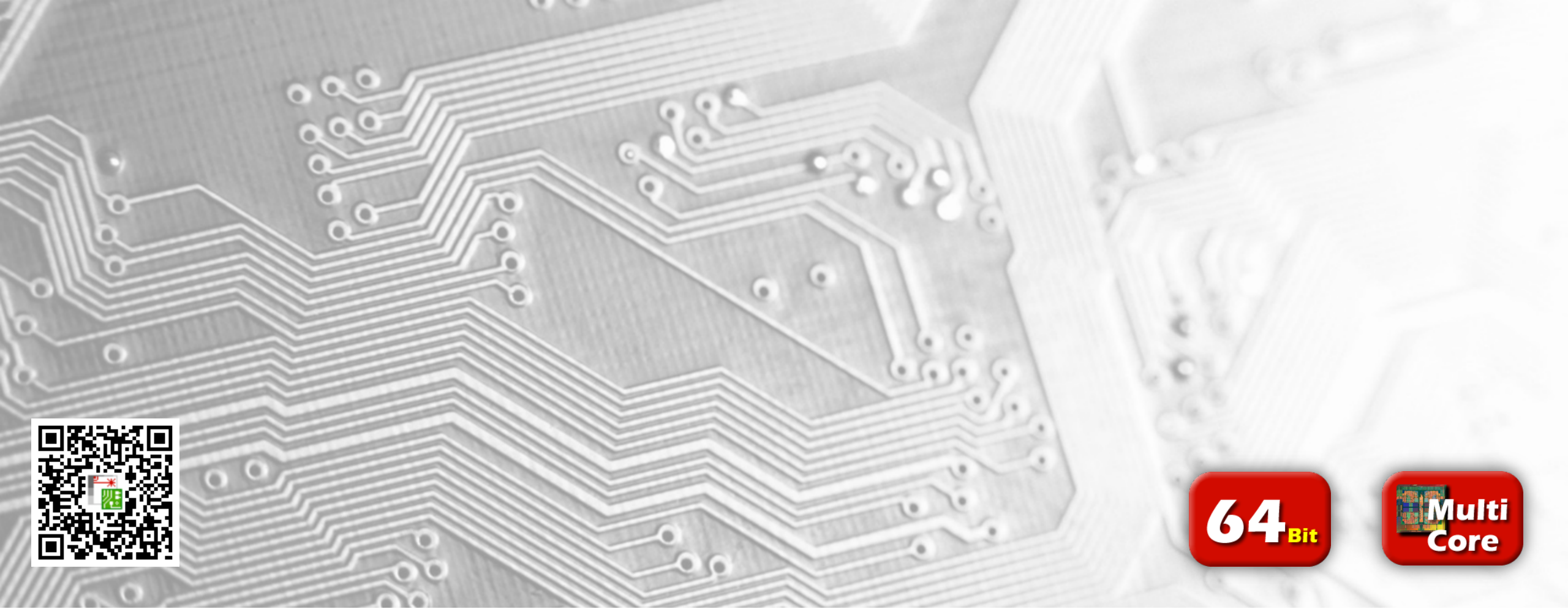
- Integr8tor, UcamX
- Web-based: iamcam, Communic8tor



☀ PCB bundled front-end software

☀ Gerber developments: X2, X3, Gerber Job





UcamX v2020.03 YELO Copper Adjuster

What is YELO

Yelo stands for **Y**ield **E**nhancing **L**ayout **O**ptimizer

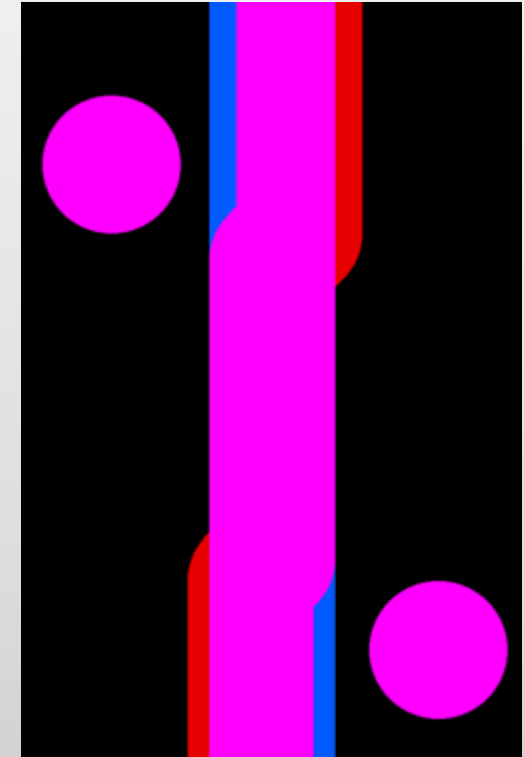
Why do I want to 'enhance' my layout?

- Bad data quality, change for production
- Better yield means less cost

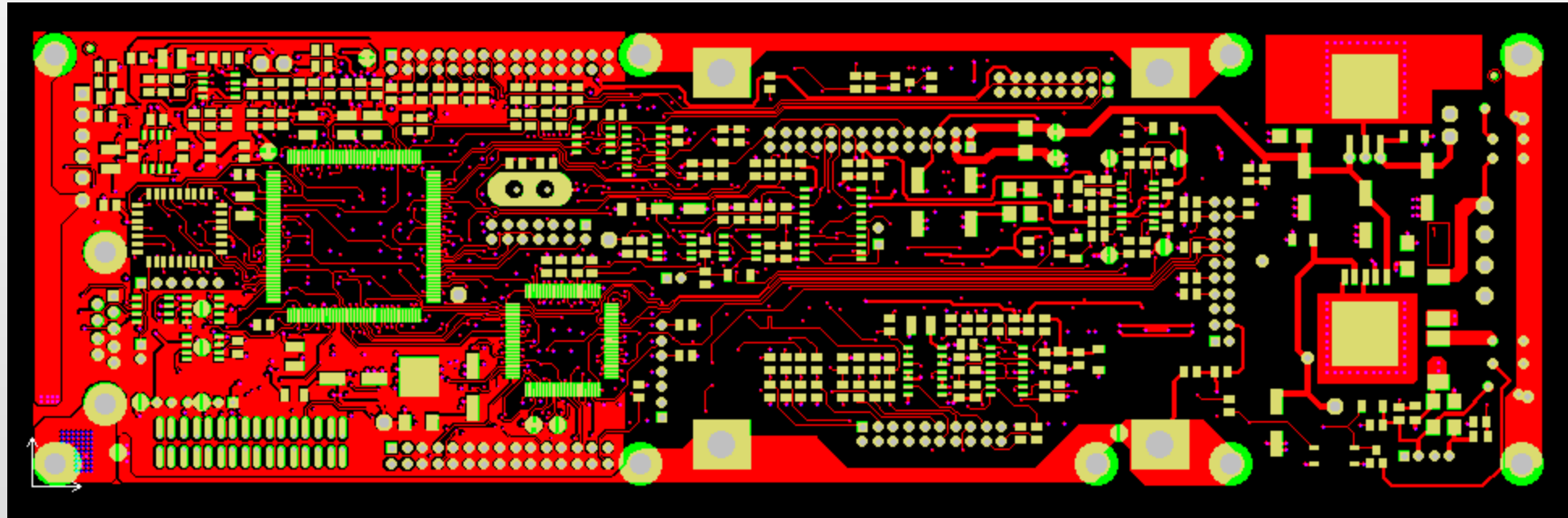
How to deal with customer data

- DO NOT TOUCH: changes cost money
- DO NOT TOUCH: not allowed
- TOUCH: maybe inform customer

Yelo offers solutions for all those groups



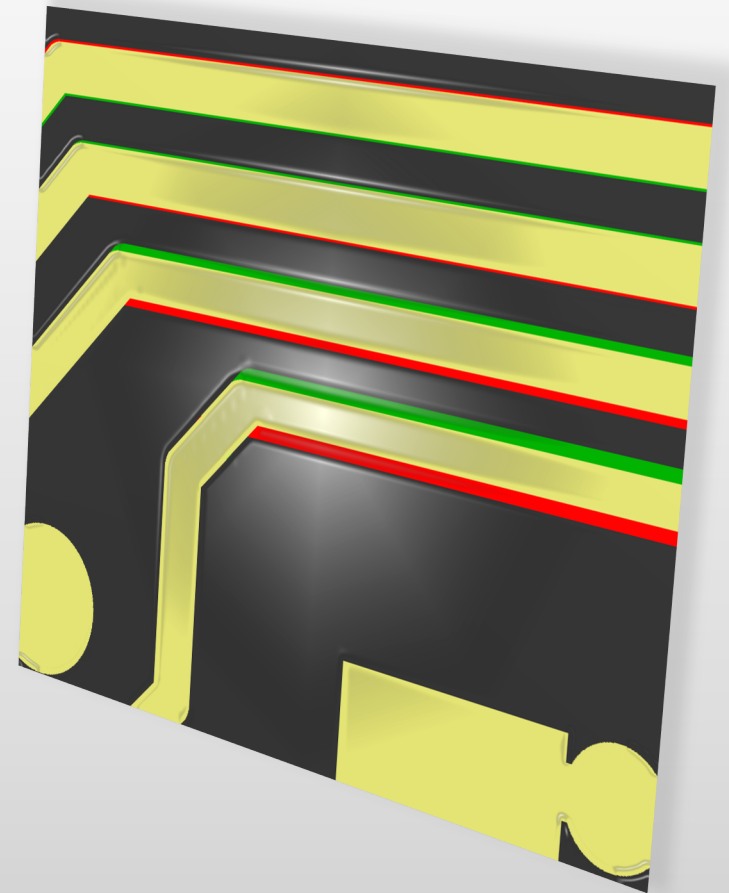
YELO Demo



YELO advantages

- Accept more challenging PCB designs
- Improve board layouts in minutes
- Cut your CAM time by up to 30%
- Deliver more reliable PCBs
- Lower production costs on every batch

With **YELO** you can ...



 **Thank you!**

Interested? Request a trial version at support@ucamco.com

Unanswered questions will get a response later this week via email.

Use your feedback to add future webinar topics.

We will inform you about any new webinars coming up.

Thank you for attending this webinar.

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