

# TAGARNO launches miniature component identification app

Manufacturer of digital microscopes, TAGARNO, has launched an app that makes it easy to identify miniature PCB components during quality control. Using the search feature enables the operator to quickly identify components and spot deviations from a golden sample.

With the new DXF Overlay app from TAGARNO, users can import DXF files to their TAGARNO digital microscope. The file will appear as an overlay and an overview will clearly show where the overlay is positioned in the field of view. This ensures that the operator can always tell what area of the PCB they are looking at. The overlay will also follow the magnification levels of the microscope, making it easy to perform visual inspection at any magnification level.

## Search and find specific components immediately

With PCB components getting smaller and smaller, using the search feature to easily identify components on a PCB is one of the key benefits of the new DXF Overlay app. All search results will be highlighted, enabling the operator to immediately find a specific component.

## About TAGARNO

TAGARNO's digital microscopes are used for visual inspection and quality control in a variety of industries worldwide. Using high-definition cameras and user-friendly software interfaces, the digital microscopes magnify, analyze and capture objects in excellent image quality.

## Questions?

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