Ucamco announces version 2.1 of it's free Reference Gerber Viewer.

Version 2.1 of the Reference Gerber Viewer is now available at <u>gerber.ucamco.com</u> New features include:

- Support for drill files in NC or Excellon format, which is ubiquitous in fabrication data. Fabrication data with drill files in NC format can now be viewed.
- Support for X2 attributes. With fabrication data in X2 format the layer structure is displayed, and file and attribute functions can be queried. It is now identified which file is e.g. the top copper, or the bottom legend. From all objects one can not only check the aperture size, but also their function, e.g. whether they are a component or a via pad vital information for fabrication.

The Reference Gerber Viewer provides an *easy-to-use reference* for both X1 and X2 Gerber files, as a convenient complement to the written specification. It is also an easy tool to *review PCB fabrication data*.

As the Reference Gerber Viewer is a cloud-based on-line web service there is no software to download, install and maintain - it is always up to date. It is kept simple and easy to learn. It offers the following benefits:

- *For developers,* it provides a fast way to test Gerber output files and to answer questions about the interpretation of the specification.
- For creators of Gerber files, it provides a reliable way to check the image of the generated files.
- For recipients of Gerber files, it provides an accurate way to validate the input and arbitrate in discussions about the correct interpretation of a file.

Ucamco provides the Reference Gerber Viewer - free of charge - at <u>gerber.ucamco.com</u> and encourages all companies in need of a Gerber file viewing/verification service to offer a weblink to this address.

About Ucamco

Ucamco (formerly Barco ETS) is a market leader in PCB CAM software, photoplotting and direct imaging systems, with a global network of sales and support centers. Headquartered in Ghent, Belgium, Ucamco has over 25 years of ongoing experience in developing and supporting leading-edge photoplotters and front-end tooling solutions for the global PCB industry. Key to this success is the company's uncompromising pursuit of engineering excellence in all its products. Ucamco also owns the IP rights on the Gerber File Format through its acquisition of Gerber Systems Corp. (1998).



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