

# Release GC-Prevue v16.2 Notes

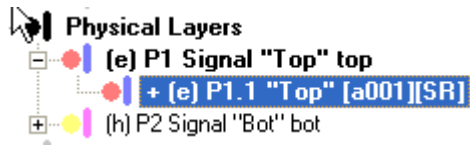
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## New Features

### Better Step and Repeat Indicator

The phrase [SR] is now appended to a layer's text in the GC-Explorer if the data layer has step-and-repeat copies (panelized copies only).



Also, only layers that contain invisible apertures are tagged with the asterisk.

## Enhanced Features

### On Line Help

GraphiCode is in the process of putting all help information onto our website to allow faster and more accurate updating, easier access and reduced product size. Function information is available to all users but additional information is only available to customers with a valid Annual Support Plan. There will be a period of overlap where the Help files are still shipped with the product but all future Help information will be placed on the website.

## Items Fixed since v16.1.2

This list is customer reported issues fixed for this release.

- #4195 Strange Gerber-like datasets now load into the database following the purposeful ignoring of hash (#) characters at the end of each file.
- #4187 When importing Gerber RS-274X file, the locations of step and repeat copies are now mirrored when the file's x and/or y axis mirroring command warrants it.
- #4183 Updated polygon interaction to correctly display the intended result.
- #4181 Fixed the issue of data disappearing at certain zoom levels when "High Precision Draw" is not being used.
- #4173 The asterisk is now suppressed from the layer text in the GC-Explorer unless there is at least one invisible tool IN USE by the layer in question.
- #4172 The phrase [SR] is now appended to a layer's text in the GC-Explorer if the data layer has step-and-repeat copies (panelized copies only).
- #4162 The RS74x IR command is now supported for valid rotations (0,90,180,270).
- #4145 New layers can now have the default layer colors assigned via the GC-Explorer window. Right click and 'Apply Default Layer Colors' is present for data layers, drill layers (individual and all), unassigned layers, physical layers (individual and all).