

Release Notes GC-CAM Edit v10.4

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New Features

New GCSendKeys replaces SendKeys in GC-Basic

In order to provide compatibility with Windows7 and its security settings, the old GC-Basic method of SendKeys has been replaced with GCSendKeys that allows GC-Basic to send keystrokes to the application.

Items fixed since v10.3.2

This list is customer reported issues fixed for this release.

#4485 Fixed issue where the act of Querying an entity within the Query List changed the aperture or tool number. The new tool had all the attributes of the original and so did not affect images in any way.

#4484 Filter Selection of non-zero Fiducial group numbers did not work. This issue has been corrected.

#4481 Cleaned up the Import results to remove the reporting of a critical error that did not exist. Issue was caused by poor clearing of variables when importing the next layer.

#4475 Updated the original GC-Basic SendKeys function to GCSendKeys to provide compatibility with Windows7.

#4474 Now drawing Octagon apertures that are used to draw a trace as a round aperture. The modification is then reported in the Import Results tab.

#4473 Fixed bug that triggered the conversion of a custom aperture to a rounded rectangle.

#4466 Updates to the AutoCAD® method of describing mirrored and rotated text caused interpretation problems upon import. This issue is now resolved.

