

Bode Analyzer Suite 3.24

Bugfixes from version 3.23 to 3.24

Bug ID	Description
166436	Importing correction values in Automation Interface from BAS .mcalx export could cause wrong measurement results in some cases
182009	Shaped level in Automation Interface required the last frequency/level point defined when using logarithmic sweep
166187	Fres-Q fails sometimes when moving the cursor manually
166360	Crash during file-open on special occasions
166436	Channel 2 termination in External Bridge mode set different in AI and BAS
176876	S11OnePort in Automation Interface Q(Tg) calculated from Impedance not Reflection

Known Issues

Known issues in BAS 3.24 Build 2014 that will be resolved in the next version:

Bug ID	Description	Current workaround
184547	Recalculate measurement trace values retroactively can lead to deviation at frequencies below 100 Hz	Don't use feature "Recalculate measurement trace values" for measurement data below 100 Hz
184974	For shaped-level in Automation Interface, a measurement must be configured before performing calibration	Configure first a measurement, then configure the level-shaping, then perform a calibration
191765	Overload warning during calibration not shown but calibration aborts correctly. Start button gets disabled.	Close calibration window and re-enter calibration window to perform a new calibration without overload.
195110	PDF report does not work on Turkish Windows installations.	Please contact support@omicron-lab.com .

Known issues in BAS 3.24 Build 1995 that are fixed in current Build 2014:

Bug ID	Description
188408	Chart copy to clipboard does not work with cursor table activated
188117	BAS 3.24 crashes on Windows 7