Keysight VEE Pro 9.3' New Features

New features in Keysight VEE 9.3 not only bring higher performance and new functionality into your VEE programs but also increase your productivity and simplify your job in your whole development process.

Keysight VEE Pro 9.33 New Features

Windows 10 Supportability

Keysight VEE 9.33 supports Windows 10 (Professional and Enterprise with 32-bit and 64-bit supportability).

Microsoft Office Excel Supportability

Keysight VEE 9.33 (and above) existing built-in Excel menu supports Microsoft Office Excel 2013, 2016 and Office 365. However, new features in Microsoft Office Excel are not supported.

Keysight VEE Pro 9.32 New Features

Windows 8 Supportability

Keysight VEE 9.32 supports Windows 8 (Professional and Enterprise with 32-bit and 64-bit supportability).
Note that the 64-bit support has a 32-bit application running on WOW64 (Windows-on-Windows 64-bit) emulator.

Microsoft Office Excel 2013 Supportability

Keysight VEE 9.32 (and above) existing built-in Excel menu supports Microsoft Office Excel 2013. However, new features in Microsoft Office Excel 2013 are not supported.

Keysight VEE Pro 9.31 New Features

MATLAB 2011a Supportability

The MATLAB engine in VEE 9.31 has been upgraded to MATLAB 2011a and more VEE data types are allowed as MATLAB Script inputs.
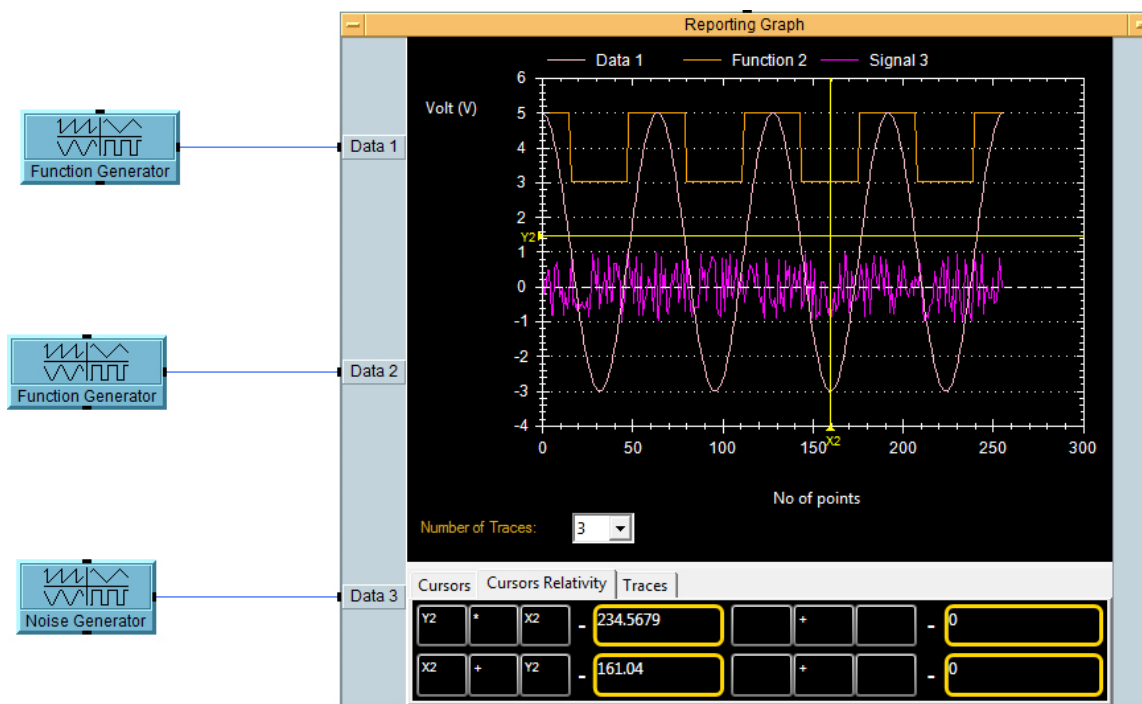
Microsoft Office Excel 2010 Supportability

Keysight VEE 9.31 (and above) existing built-in Excel menu supports Microsoft Office Excel 2010. However, new features in Microsoft Office Excel 2010 are not supported.
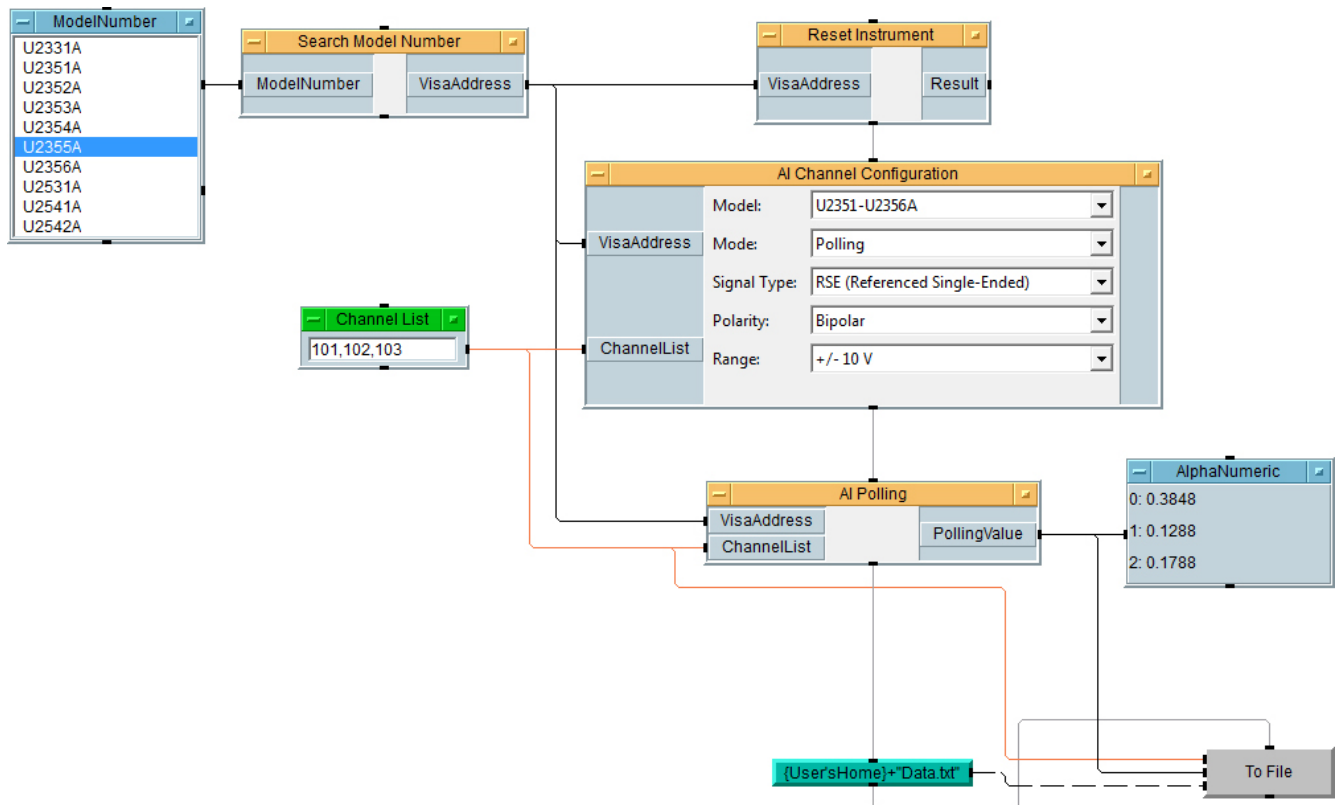
Keysight VEE Pro 9.3 New Features

vTools

There are two available vTools, General vTools and DAQ vTools. General vTools contains enhanced reporting graph object with panning, scroll zoom, graphic saving features, and printing capabilities. General vTools also supports objects and components such as Averaging and Marker Lookup.

DAQ vTools offers better integration and supporting files generated from Keysight Measurement Manager for DAQ modules. The DAQ vTools is only available for Keysight U2300 and U2500 Series USB modular data acquisition.

The vTools is available for free download at www.keysight.com/find/vee_download.

New Sample Programs

There are new sample programs for Keysight 33500 series, 34411A DMM, and DSO/MSO scopes. These new sample programs will demonstrate on simple programming for new Keysight instruments with VEE. For more information on the new sample programs, see Instrument Manager Integrated Examples.