Technical Support
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Keysight VEE Pro FieldFox R-Band Waveguide Automation Programming Example.

KEYSIGHT TECHNOLOGIES

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Contents

Programming Examples

Summary

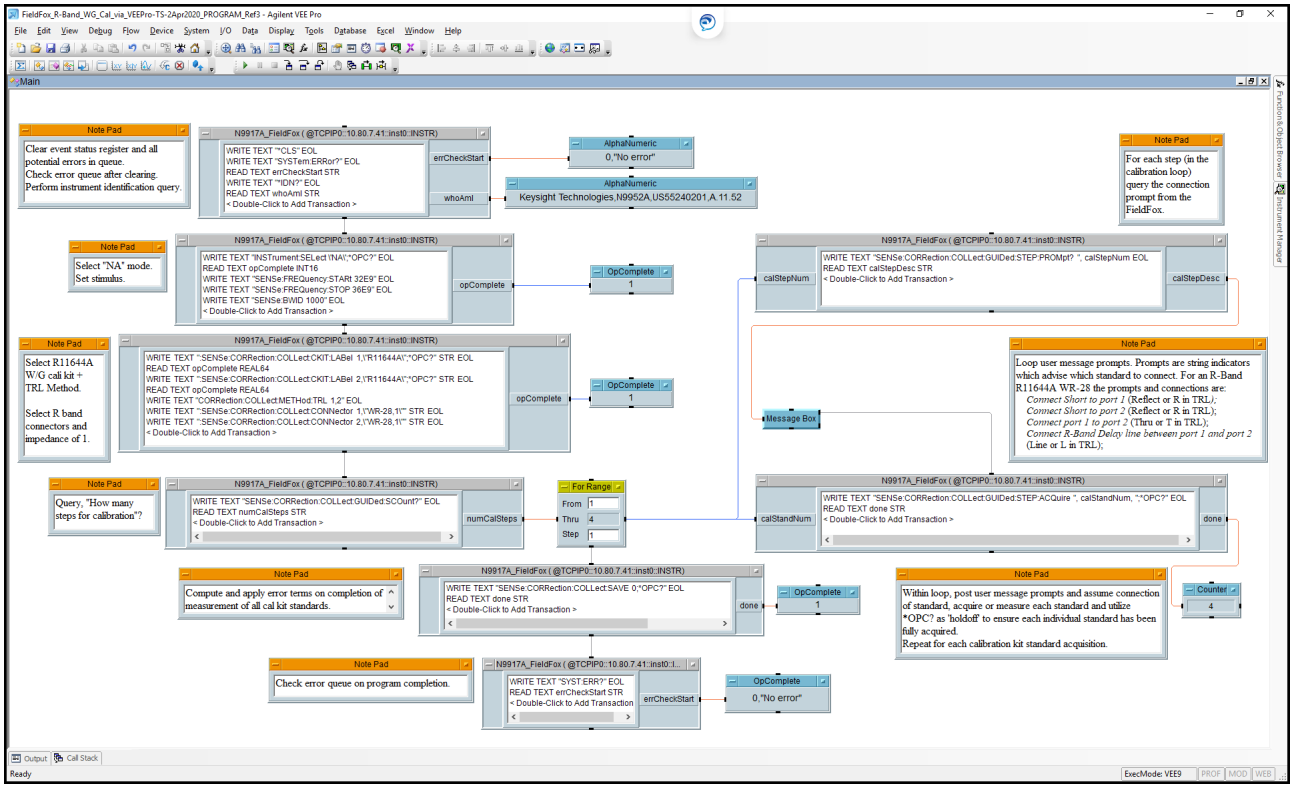
A Keysight VEE Pro programming example for automation of a Keysight FieldFox R-Band waveguide calibration via a TRL method.

Description of Example

A Keysight VEE Pro programming example for automation of a Keysight FieldFox R-Band waveguide calibration via a TRL method. Please refer to the following attachments:

- FieldFox_R-Band_WG_Cal_via_VEEPro-TS-3Apr2020_PROGRAM.vee (VEE Source Code);
- FieldFox_R-Band_WG_Cal_via_VEEPro-TS-3Apr2020_IMAGE.PNG (PNG Image of VEE code)*;
- FieldFox_R-Band_WG_Cal_via_VEEPro-IOLibs_Command_Capture.xml (Keyisght IO Monitor log file as XML)
- FieldFox_R-Band_WG_Cal_via_VEEPro-IOLibs_Commands_as_Text.csv (CSV conversion of all write commands (only) as acquired in the IO Monitor XML output file);

*



Attachments

FieldFox_R-Band_WG_Cal_via_VEEPro-TS-3Apr2020_PROGRAM.vee (VEE Source Code);

FieldFox_R-Band_WG_Cal_via_VEEPro-TS-3Apr2020_IMAGE.PNG (PNG Image of VEE code)*;

FieldFox_R-Band_WG_Cal_via_VEEPro-IOLibs_Command_Capture.xml (Keyisght IO Monitor log file

as XML)

FieldFox_R-Band_WG_Cal_via_VEEPro-IOLibs_Commands_as_Text.csv (CSV conversion of all write commands (only) as acquired in the IO Monitor XML output file);

See Also

Download the VEE Pro 9.33 software here

VEE Runtime

www.keysight.com