Revision Record

Date	Version	Revision
7/11/2025	1.0.0.2.15	Features and Enhancements: 1. Added Automatic Fixture Removal. 2. Added Millimeter Wave Measurement. 3. Added Noise Figure Measurement. 4. Added Power Meter Viewer Dialog. 5. Added support for cal kits with Sliding Load and Offset Load. 6. Added support for HiSLIP communication protocol. Bug Fixes: 1. Fixed a problem when changing IF bandwidth. 2. Fixed issue where changing directory in the File Browser would cause GUI crash. 3. Fixed issue where multi-channel calibration would cause crash. 4. Fixed issue where cal file would not correctly save or recall. 5. Fixed issue where sweep time would not estimate correctly after adding a SA channel 6. Fixed issue with calibration type list display. 7. Fixed a bug where loading S2P file for 2-port de-embedding would cause crash 8.Fixed issue with calibrating with a DATA-BASED calibration kit. 9. Fixed issue with recalling CSV or SNP data files.
4/2/2025	1.0.0.2.13.R6	1. Fixed a potential crash in mixer measurement mode. 2. Fixed a potential touch screen malfunction.
1/13/2025	1.0.0.2.13	1. Add Gain Compression Measurement and Vector Mixing Measurement function
5/2/2024	1.0.0.2.12	1. Add material measurement function option. 2. Add switch matrix expansion multi-port application options.
1/11/2023	1.0.0.2.11.R6	1. Initial release