M710 Software Release Notes

Changes made on version 2.3.14 (M710-20, M710-21, and M710-40)

- LinkMap added
- Macrobend detection and Bi-directional Averaging Analysis (Advanced Analysis) is now standard
- DFS Inspection scope supporting software is now standard
- Option added for including or excluding last event in pass/fail
- Option added to turn ON or OFF on Front Panel and First Connector Check
- Warning icon is no longer displayed. Error message log can still be downloaded from system Setting menu.
- Increase limits on jobs, cables, locations, operators, etc. from 99 to 200

Changes made on version 2.3.13 (M710-24 only)

- LinkMap added
- Macrobend detection and Bi-directional Averaging Analysis (Advanced Analysis) is now standard
- DFS Inspection scope supporting software is now standard
- Option added for including or excluding last event in pass/fail
- Option added to turn ON or OFF on Front Panel and First Connector Check
- Warning icon is no longer displayed. Error message log can still be downloaded from system Setting menu.
- Increase limits on jobs, cables, locations, operators, etc. from 99 to 200

Changes made on version 2.2.88 (M710-24)

- Updated event analysis, TruEvent™

Changes made on version 2.2.74

- Added enhanced event analysis, TruEvent™, to M710 series
- Hardware modification to optimize performance
- Correct calibration date read out issue