

MTS/T-BERD 6000A V2

B19434

RELEASE NOTE

Ste-Core Package 19434 (Oct 2019)

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|----------------|-------|---------------|
| - Boot | V9.04 | 11/April/2019 |
| - Linux Kernel | V8.86 | 16/April/2019 |
| - File System | V9.10 | 11/Aug/2019 |

Ste-Optical Package 19434 (Oct 2019)

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|--------------------|--------|-------------|
| - Instrument Setup | V18.50 | 24/Oct/2019 |
| - Microscope | V18.50 | 24/Oct/2019 |
| - Fiber Optics | V18.50 | 24/Oct/2019 |

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T-BERD/MTS 6000AV2 Base Unit

Improvements

- Improved management of 5GHz wifi USB dongle
- Improved handling of USB microscope (was sometimes slowing down the unit itself)

OTDR

New functionalities

- Management of C band DWDM OTDR (E81WDM-C)
- FTTH-SLM (Premium): Management of unbalanced splitters
- New FTTH-SLM Base license

Improvements

- When using MSOR or CSOR format, improved management of global pass/fail information into txt, pdf and json files
- Improved automatic measurements
- Improved lock marker capability
- Improved management of SLM (in specific cases the SLM was not displayed)
- Improved measurement of the front connector
- Improved acquisition with 30ns and 1625nm with E8156A module
- In PDF report, no longer ORL measurement in case of fiber with no distance
- FTTH-SLM and FTTH-SLM: Addition of technician id, job id and comment on the setup
- Improved semi-automatic measurement
- When the wavelength is requested as part of the filename, when using MSOR and CSOR files using multiple wavelength, then the "ML" code is used

FiberComplete

Improvements

- Improved management of the FCOMP transfer icon, as well as redo, delete and clear
- In bidirectional OTDR mode, we now exchange the launch and receive cable settings for the distant unit