

MTS / T-BERD 6000

WITH SN > 10 000

MTS / T-BERD 6000A

B13161

RELEASE NOTE

Ste-Core Package 13161 (April 2013)

- Boot V4.32 (21/Sept/2012)
- Linux Kernel V5.08 (21/Jan/2013)
- File System V3.60 (15/Apr/2013)
- Instrument Setup V11.20 (15/Apr/2013)
- Microscope V11.20 (15/Apr/2013)

Ste-Optical Package 13161 (April 2013)

- Fiber Optics V11.20 (15/Apr/2013)

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T-BERD/MTS 6000/6000A Base Unit

Improvements

- Better auto IP detection
- Improved check and repair of internal extended memory, this after unit hang-up
- FiberCharacterization Script upgrade back to available

FO Functions

Improvements

- Improved macro function with more adapted speed (when real time is not used)

OTDR

New functionalities

- New management of OTDR icons on instrument setups, as well as new OTDR interface, this with Expert and SmartOTDR applications (replaces Construction/Quick Link Test/Fault locator modes)
- New FTTA-SLM application
- New setup organization: file and link setups now on setup page (no longer part of the file page)
- Management of new CWDM OTDR EVO

Improvements

- Improved management of OTDR acquisition with Raman amplified links
- Improved management of auto lambda detection
- Updated default file setup for singlemode OTDR
- Improved management of 51xx OTDR module

FiberComplete

Improvements

- Scrollbar of the table for cable view now active
- Updated configuration files
- Improved management of Fcomp between units, this with one unit with Fcomp & OTDR, the other unit with OTDR only
- Improved referencing management

AP

Improvements

- Correction of the file format, this for readings by FiberTrace/Cable
- “all auto” key no longer interact with OEO tab

CD

Improvements

- Correction of the file format, this for readings by FiberTrace/Cable