

MTS / T-BERD 6000

WITH SN > 10 000

MTS / T-BERD 6000A

B13065

RELEASE NOTE

Ste-Core Package 13065 (February 2013)

- Boot V4.32 (21/09/2012)
- Linux Kernel V5.08 (21/01/2013)
- File System V3.56 (30/01/2013)
- Instrument Setup V11.02 (08/02/2013)
- Microscope V11.02 (08/02/2013)

Ste-Optical Package 13065 (February 2013)

- Fiber Optics V11.02 (08/02/2013)

CONTENTS

6000 / 6000A Base Unit	3
New functionalities	3
Improvements	3
FO Functions	3
New functionalities	3
OTDR.....	3
New functionalities	3
Improvements	3
FiberComplete	3
New functionalities	3
Improvements	3
LTS	4
Improvements	4
OSA	4
Improvements	4

6000 / 6000A Base Unit

New functionalities

- New font for Seiko printer printout
- New Stratasync mode

Improvements

- Improvement of USB transfer of many files

FO Functions

New functionalities

- With touchscreen and zoom mode: ability to shift the cursor or the trace, and double click does undo zoom
- On Setup, addition of “Test Auto” softkey

OTDR

New functionalities

- Management of D OTDR module
- New FO file menu with FastReport

Improvements

- Improved SOR file compatibility with competitor’s software
- Now, on PDF OTDR reports, when there is no alarm, there is also no threshold
- File configs are now only loaded/saved from config directory
- Improvement of manual launch cable positioning versus existing event
- When the report requires multiple pages for one wavelength, there is only one PDF with all the pages
- Improvement of A-B distance on very short distance
- Improved 3µs for MR/SRL OTDRs
- Grid now provided as standard
- Updated txt file to manage alarms, event type and time in seconds

FiberComplete

New functionalities

- FiberComplete with Start/Stop capability & mini-Setup
- FiberComplete with ORL unidir only now working with OTDR and fault fiber mode

Improvements

- Improvement of bidirOTDR on short distances, using FiberComplete
- OTDR Test LED not activated during OTDR acquisition, when FiberComplete is activated

LTS

Improvements

- Source not available for MM for SRL module
- Jumper ref now working on power meter mode
- Easier selection of wavelength with power meter

OSA

Improvements

- Improvement of module calibration