MTS / T-BERD 6000

WITH SN > 10 000

MTS / T-BERD 6000A

B14455

RELEASE NOTE

Ste-Core Package 14455 (November 2014)

- Boot V5.32 (07/Nov/2014)
- Linux Kernel V6.96 (07/Nov/2014)
- File System V5.04 (07/Nov/2014)
- Instrument Setup V13.10 (07/Nov/2014)
- Microscope V13.10 (07/Nov/2014)

Ste-Optical Package 14455 (November 2014)

- Fiber Optics V13.10 (07/Nov/2014)

CONTENTS

T-BERD/MTS 6000 SN > 10 000 and 6000A Base Unit

Improvements

> - Protection against Shellshock (Unix Bash shell security bug)
> - Improved large file transfer via Stratasync

FO Functions

Improvements

> - Better management of the datalink when used in bidirectional OEO OTDR
> - Better handling of connection/disconnection of the datalink (especially when distant unit is on the explorer page)

Improvements

> - The FO Message 118 which comes when the maximum number of traces (8) has been reached becomes: "Max number of traces reach. Please remove traces or reset current references"

OTDR

Improvements

> - Better handling of modules with 4 wavelengths (SLM mode)

CD

Improvements

> - Better handling of low level warning when performing a reference (this to handle the sources coming from FiberChar module, BBS2A module, and OBS5x0 handheld)

Script

New functionalities

> - When starting the script, if OTDR function is selected, all previous reference traces are not considered anymore

Improvements

> - Better handling of the home page when exiting the Fiber Characterization script (no refresh needed)
> - Better management of fiber auto-increment when "Test next fiber" is pressed
> - The BBS result page of the FiberChar module is now refreshed