ION x6110 & x6120 Release Notes
Date: November 1, 2018
Version: 2.0.4

Overview
This release note covers the requirements, important notes, new features and changes, addressed issues and known limitations for the ION x6110 & x6120 Series of products.

Requirements:
Firmware version 2.0.4 and these release notes apply to the following products:
- • ION C6110 Series Products
- • ION S6110 Series Products
- • ION C6120 Series Products
- • ION S6120 Series Products

New Features and Enhancements:
The following is a list of new features and enhancements in version 2.0.4 of the x6110 & x6120 Series.
- • Updated TDM Operating Mode to now support software mode configuration with drop-down menus
- • The management interface of the AIS Transmit (enable/disable) function moved from the per port level to the device level
- • Updated Line Build Out (LBO) to now support software mode configuration with drop-down menus for each TDM port
- • Updated Frame Encoding Method (FEM) to now support software mode configuration with drop-down menus for each TDM port
- • Error counters were added to all TDM ports, including Excess Zeros (EXZ), Code Violations or Bipolar (CV-BPS) and Excess Zeros, Code or Bipolar Violations (CV-BPS-EXZ)
- • All new features are manageable through the CLI as well as the web interface

Related Documentation:
- • ION x6110 & x6120 User Guide (33494)
- • ION Command Line Interface Reference Guide (33461)

MIBs:
- • ION_MIBs.zip file