CYLON® TECHNICAL BULLETIN NO. 476

Issue Date: 25 November 2021

FBVi, FBXi, CBXi Firmware 9.0.1

Products Affected: FBXi-X256, FBVi-2U4-4T-IMP, FBVi-2U4-4T-SI, FBVi-2U4-4T, FBVi-2U4-4T-FA-IMP, FBVi-2U4-4T-FA-SI, CBXi-8R8, CBXi-8R8-H

Summary

Cylon BACnet IP controller firmware has been updated to fix a number of issues.

Background

This is an incremental update to v9.0.0 as part of the ABB Cylon policy of continuous improvement.

Features

RESOLVED ISSUES

SYSX-486   Updating max-master or max-info-frames via BACnet no longer fails on IP controllers.

SYSX-485   BACnet schedules now properly distribute to linked Unitron schedules.

SYSX-479   Device Instance is now preserved on reboot when modified via BACnet on IP controllers.

Customer Impact

Customers impacted by the issues listed above should upgrade when convenient.

The firmware can be download from our support web sites:

• North America https://cyloncommunity.com/
• Europe/ROW   http://support.cylon.com/

B0307 rev 1