

Readme for BACnet MS/TP Integration Kit for PAC Project PAC-INT-BAC Version R9.3g

February 26, 2015
Updated 3/19/15

Starting with version R9.3f, the BACnet Integration Kit (PAC-INT-BAC) includes a BACnet VAV example. Previously, the BACnet VAV example (PACBACnetVAVExample) was available as a separate download.

Version History

R9.3g 3/19/15

Fixed bug in block 151 line 33 Read_VAV chart.

R9.3f 2/26/15

(PAC-INT-BAC)

Reworked write section.

Changed from sample to integration kit, renamed to BACnetInt.

R9.3e 1/21/15

(PACBACnetVAVExample)

Added test mode.

R9.3d 10/14/14

(PACBACnetVAVExample)

Fixed write of multiple addresses.

R9.3c 4/10/14

(PACBACnetVAVExample)

Fixed mmi vav table select by address.

R9.3b 3/26/14

(PACBACnetVAVExample)

Change support from 2 map devices to 4 map devices.

Change Read VAV for devices that do not support ReadPropertyMultiple.

R9.3a 2/14/13

(PACBACnetVAVExample)

Build chart from BACnet MS/TP Slave vR8.2e to poll VAV controller ASIC/1-6100 and TAC MNB-V2.

Previous Versions of PAC-INT-BAC

R8.2e 5/26/10

(PAC-INT-BAC)

Add flag lock to store blocks, changed delay on subroutine lock delay.

Add ReadPropertyMultiple to master.

Add chart BACnet_Process_ComplexACK.

Bug fix when only master.

R8.2d 5/5/10A

(PAC-INT-BAC)

Added read support for Multi State.

B8.2c 1/25/10

(PAC-INT-BAC)

Added COV, Network support to support BACnet v1 r9.

Added support for proprietary property Ids.

R8.2b 11/17/09

(PAC-INT-BAC)

Added Master State Machine, Who-Is, Who-Has to support BACnet v1 r9.

R8.2a 10/28/09

(PAC-INT-BAC)

Build chart for BACnet MS/TP Slave mode to support BACnet v1 r9.