

**BACnet Errata**  
**ANSI/ASHRAE ADDENDUM d to ANSI/ASHRAE STANDARD 135-2004**

August 9, 2006

This document lists all known *errata* to ANSI/ASHRAE Addendum d to ANSI/ASHRAE 135-2004 as of the above date. Addendum d to Standard 135-2004 is available for free on the ASHRAE website.

Erratum - Add the following to page 20 of ANSI/ASHRAE Addendum d to ANSI/ASHRAE Standard 135-2004:

[Add a new entry to **History of Revisions**, p.598]

**(This History of Revisions is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard)**

**HISTORY OF REVISIONS**

<b>Protocol</b>		<b>Summary of Changes to the Standard</b>
<b>Version</b>	<b>Revision</b>	
...	...	...
1	5	<p><b>Addendum d to ANSI/ASHRAE 135-2004</b>            Approved by the ASHRAE Standards Committee June 24, 2006 and by the ASHRAE Board of Directors June 29, 2006; and by the American National Standards Institute June 30, 2006.</p> <ol style="list-style-type: none"> <li>1. Add a new Structured View object type.</li> <li>2. Allow acknowledgement of unseen TO-OFFNORMAL event notifications.</li> <li>3. Relax the Private Transfer and Text Message BIBB requirements.</li> <li>4. Exclude LIFE_SAFETY and BUFFER_READY notifications from the Alarm Notifications BIBBs.</li> <li>5. Establish the minimum requirements for a BACnet device with an application layer.</li> <li>6. Remove the requirement for the DM-DOB-A BIBB from the B-OWS and B-BC device profiles.</li> <li>7. Relax mandated values for APDU timeouts and retries when configurable, and change default values.</li> <li>8. Fix EventCount handling error in MS/TP Master Node State Machine.</li> <li>9. Permit routers to use a local network number in Device_Address_Binding.</li> <li>10. Identify conditionally writable properties.</li> <li>11. Specify Error returns for the AcknowledgeAlarm service.</li> </ol>