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BACnet is an American National Standard, a European standard, a national standard in many countries, and global ISO Standard 16484-5:2017. Copies of the BACnet Standard can be purchased from ASHRAE on its website. ANSI/ASHRAE Standard 135.1-2013 Method of Test for Conformance to BACnet®

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BACnet is used today throughout the world for commercial and

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Standard 135-2016 -- BACnet™ --A Data Communication Protocol for Building Automation and Control Networks The purpose of Standard 135 is to define data communication services and protocols for computer equipment used for monitoring and control of HVAC&R and other building systems and to define an abstract, object-oriented representation of information communicated between such equipment.

BACnet™ - ASHRAE

BACnet: The Global Standard for Building Automation and Control Networks (Sustainable Energy) Hardcover - 1 June 2013

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Developed under the auspices of the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE), BACnet is an American national standard, a European standard, a national standard in more than 30 countries, and an ISO global standard.

BACnet Website

BACnet - The Global Standard for Building Automation and Control Networks by H. Michael Newman, Cornell University, first chairman of the AHSRAE BACnet Committee. This book explains how BACnet can be used to manage heating, ventilating, air-conditioning, refrigerating, lighting, fire control, and alarm

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systems.

Books - BACnet

BACnet (B uilding A utomation and C ontrol Net works) is a network protocol for building automation. By connecting to BACnet with the MS/TP protocol, for the first time, universal communication is possible between field devices and control technology with a freely usable standard. The strengths of BACnet lie in its global standardisation as a vendor-neutral and open protocol, its self-documentation and the associated robustness and reliability in terms of engineering and operation.

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G. BAS Manufacturer must natively support the following BACnet data links as defined in the ANSI/ASHRAE Standard 135-2008, BACnet: 1. Point-to-Point (PTP) 2. Master Slave/Token Passing (MS/TP) 3. Ethernet (ISO 8802-3) 4. BACnet IP (B/IP)

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BACnet - A Data Communication Protocol for Building Automation and Control Networks. Developed under the auspices of the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE), BACnet is an American national standard, a European standard, and an ISO global

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