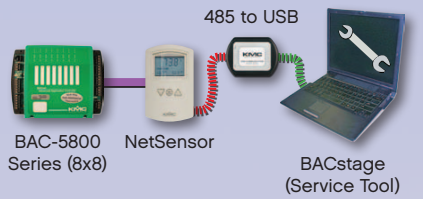
KMC
CONTROLS
In touch.
Interoperable, Scalable
BACnet Building Automation

Stand-Alone

- AHU, HPU, Packaged Unit, or Split System
- Lighting
- Output Override Options



- AHU, FCU, HPU, RTU
- Temp. Sensor and 3 Analog Inputs
- Humidity and Motion Sensor Options

Features in KMC Controllers

- Peer-to-Peer Communication
- Passwords
- PID Loops
- Programming
- Weekly Schedules
- Annual Routines
- Alarms
- Trend Logs
- Runtime Logs
- System Groups

(Some features may only be viewable or usable through a service tool)

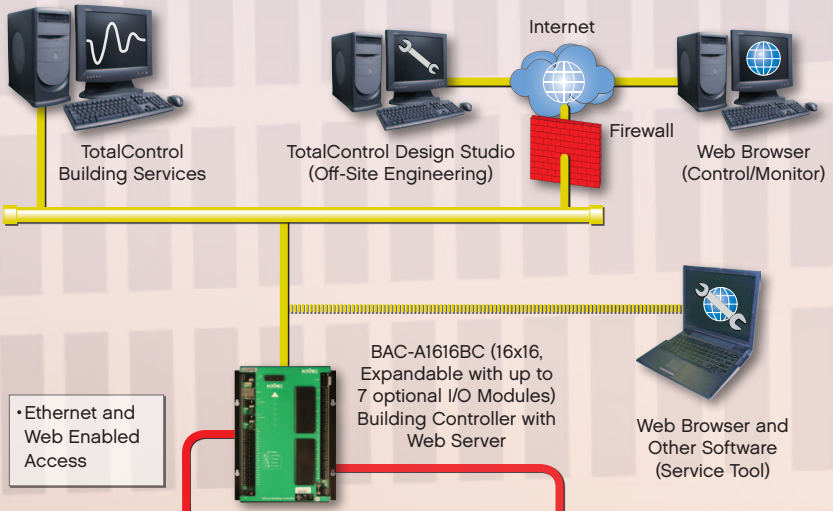
Connection Designators

(Dashed lines = temporary connections)

- EIA-485 (formerly RS-485) MS/TP
- Ethernet IP
- General Wiring to Terminals
- KMC Modular Cables/Connectors
- Modem/EIA-232 (formerly RS-232)
- USB

(Output devices not shown include actuators, valves, relays, triacs, and variable frequency drives. Configurations shown are only a few of many possible options.)

Medium Building



- Ethernet and Web Enabled Access

- Boiler
- Chiller
- AHU, FCU, HPU, RTU, Packaged Unit, or Split System
- Lighting
- Lead-Lag Routines

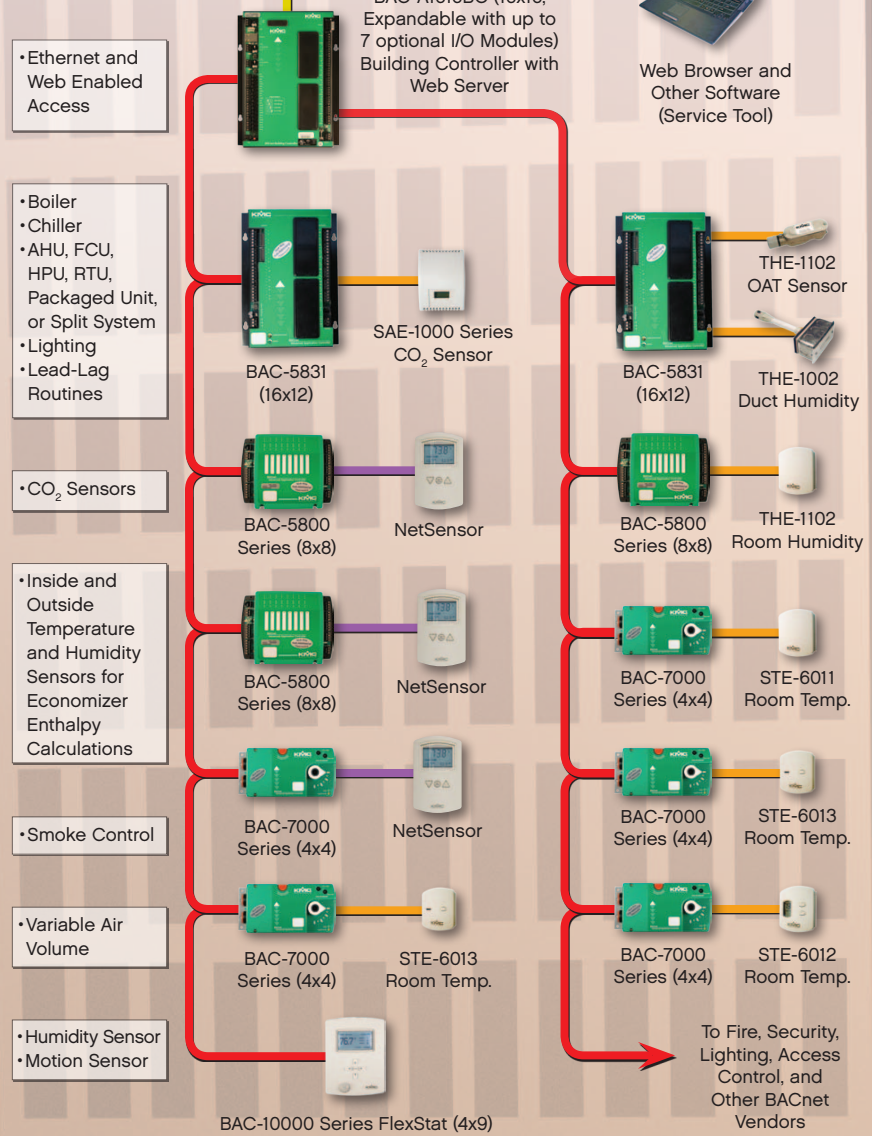
- CO_2 Sensors

- Inside and Outside Temperature and Humidity Sensors for Economizer Enthalpy Calculations

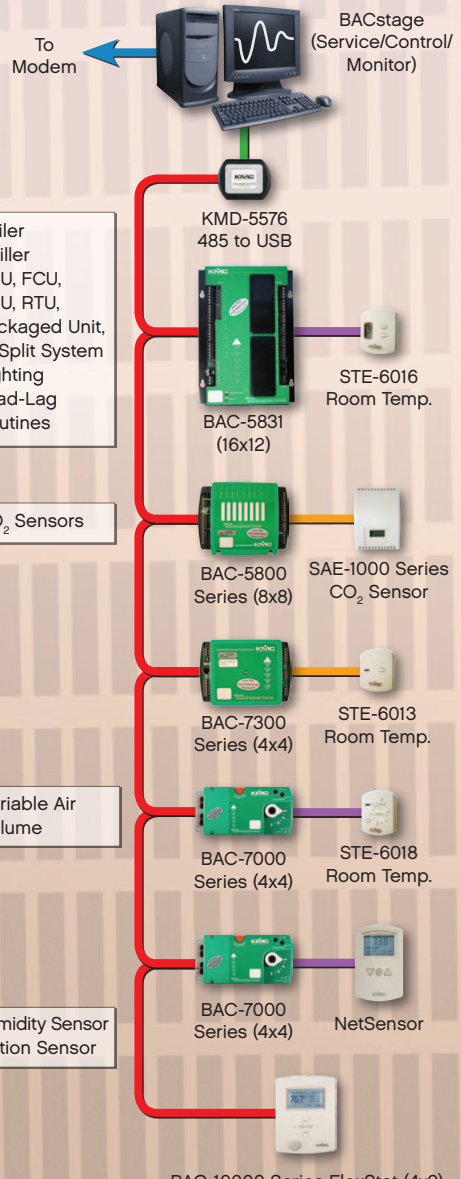
- Smoke Control

- Variable Air Volume

- Humidity Sensor
- Motion Sensor



Small Building



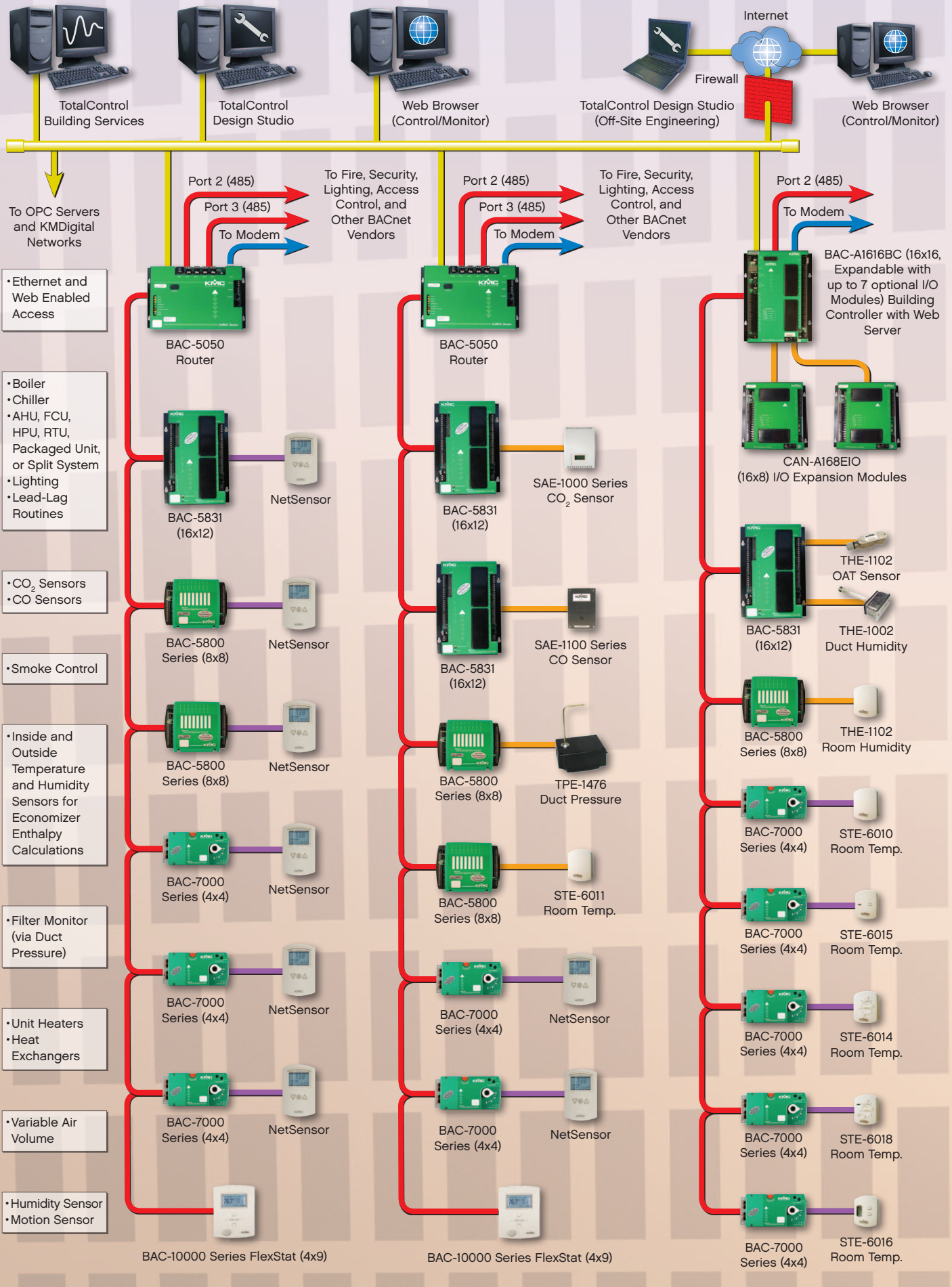
- Boiler
- Chiller
- AHU, FCU, HPU, RTU, Packaged Unit, or Split System
- Lighting
- Lead-Lag Routines

- CO_2 Sensors

- Variable Air Volume

- Humidity Sensor
- Motion Sensor

Large or Multiple Buildings



HEATING, AIRCONDITIONING & REFRIGERATION DISTRIBUTORS INTERNATIONAL

19476 Industrial Drive, New Paris, IN 46553, U.S.A.
Telephone: 877.444.5622 (574.831.5250)
Fax: 574.831.5252
Web: www.kmccontrols.com
Email: info@kmccontrols.com

FlexStat, BACstage, and TotalControl are trademarks and KMC Controls, KMDigital, and NetSensor are registered trademarks of KMC Controls, Inc. All other products or name brands mentioned are trademarks of their respective companies.

© 2009 KMC Controls, Inc. SB-044A 12/09

30% Total Recycled Fiber