



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Robert D. LiMandri, Acting Commissioner
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Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 35-93-E Vol. 27

Manufacturer: Simplex Time Recorder Company, 50 Technology Drive, Westminster, MA 01441-0001

Trade Name(s): Simplex

Product: Fire alarm equipment

Pertinent Code Section(s): Subchapter 17 and Reference Standard RS 17

Prescribed Test(s): UL 864

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): File S771, Project 93NK21803 issued December 7, 1993 and revised November 18, 2005.

Description: Series 4009 Addressable Notification Appliance Circuit Power Extenders, consisting of the following model numbers:

Model No.	Description of Product
4009-9201 4009-9301	Notification Appliance Circuits

Pursuant to "Promulgation of the Rules relating to Material and Equipment Application Procedures" dated November 5, 1992, the Bureau of Fire Prevention has no objections (letter dated May 6, 2008, F. P. Index #0804025).

Terms and Conditions: The above fire alarm equipments are accepted with the following conditions:

1. All uses, configurations, arrangements and functions, locations and installations shall comply with the provisions of New York City Building Code, specifically Reference Standards 17-3 through RS 17-3C, inclusive as applicable, including NFPA 72, UL 38, UL268, UL464 and UL 864 listings, manufacturer's instructions, Fire Department rules and the New York City Electrical Code .
2. The connection of security/burglar devices and equipment for usage with these Notification Appliance Circuits are prohibited within New York City. Such equipment and devices shall be so permanently labeled.
3. The fire optic communication modules used with 4009-9201 and 4009-9301 NAC extender shall be used only to communicate with the network of fire alarm systems located in other buildings (building-to-building communication or a campus-wide network communication). These modules shall not be used for fire alarm communication within protected buildings (inter-building communication).
4. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and accepted for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance May 20, 2008.

Examined By Donald [Signature]