

**CITY OF NEW YORK  
DEPARTMENT OF BUILDINGS**

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of the Material and Equipment Acceptance (MEA) Division.

Richard C. Visconti, R.A., Acting Commissioner

**MEA 327-94-E Vol. V  
Report of Material and Equipment Acceptance Division**

**Manufacturer - Notifier 12 Clintonville Road, Northford, CT 06472-1001.**

**Trade Name - Notifier**

**Product -Fire Alarm Equipment.**

**Pertinent Code Section(s) - 27-968 through 27-977, RS 17-5 ANSI/NFPA No. 72.**

**Test(s) - RS 17-5 ANSI/NFPA No. 72; UL 864.**

**Laboratory - Underwriters Laboratories, Inc.**

**Test Reports--S2424 Volume 2, Section 1, Project 87NK6656, issued February 9, 1988, revised August 19, 1994, UL letter dated January 20, 2000. FM letter dated January 5, 2000 and Engineering Bulletin F7-99 dated September 13, 1999.**

**Description – The PRN-4 80-column printer provides a record of time and date for each status change and system event. It is used with the following Notifier equipment:**

- AM-2020 and AFP-1010 Control Units (MEA 289-E & 289-91-E Vol. II)
- AFP-200 Control Unit (MEA 104-93-E Vol. VI)
- System 500 Control Unit (MEA 290-91-E)
- System 5000 Control Unit Control Unit (MEA 290-91-E) with LCD-80.
- Liquid Crystal Display
- Noti-Fire-Net interface network (MEA 261-93-E) using the INA Intelligent Network Annunciator or the NRT Central Receiving Units with 13"/19" monitors.

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 December 28, 1994, F.P. Index No. K-079-94, and Fire Department letter dated March 10, 2000, F.P. Index #9907033B.