

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.

Rudolph J. Rinaldi, R.A., Commissioner

MEA 12-92-E VOL. II

Report of Material and Equipment Acceptance Division

Manufacturer - Radionics, 1800 Abbott Street, P.O. Box 80012, Salinas, CA 93912-0012.

Trade Name - Radionics D7112 and related accessories, D8124, D192A.

Product - Fire Alarm Equipment.

Pertinent Code Sections - 27-968 thru 977, RS 17-5 ANSI/NFiPA No. 72.

Tests - RS 17-5 ANSI/NFiPA 72; UL 864; NFiPA 71.

Laboratory - Underwriters Laboratories Inc.

Test Reports - File S1871 Vol. 4 Sec. 1, Issued 3/13/85, Revised 10/19/89.

File S1871 Vol. 4 Sec. 7, Project 91SC08623 Issued 2/26/92.

File S1871 Vol. 4 Sec. 8, Project 91SC12710 Issued 3/24/92.

Description - The following equipment is manufactured by Radionics, Inc. The D7112 is an addressable Digital Fire Alarm Control/Communicator system, which is UL listed for Central Station (NFiPA 71), Local and Remote Station (NFiPA 72) and Household Warning (NFiPA 74). This system is very similar to the previously B.S.&A. approved under BS&A CAL # 582-85-SA. (8) new accessories have been recently listed for this system (see chart below).

The D8124 is also an addressable Digital Fire Alarm Control/Communicator.

D192A is a new bell circuit supervision module, to replace currently approved Model D192 (BSA 582-85-SA).

Model No.	Description	UL Lab Files
D7112	Digital Alarm Communicator, with the following new components:	S1871 Vol.4 Sec.7 2/26/92
D130	Relay Module	
D192A	Bell Circuit Supervision Module (old D192)	
D728	Bell Circuit Supervision Module (old D128)	
D1254	Alpha III command Center (old D1252)	
D7103	Enclosure	
D8125X	Popex Module (old D8125)	
D9131	Printer Interface Module (old D8131)	
D115	Siren Driver	
D8124	Digital Fire Alarm Control Communicator, with the following new components:	S1871 Vol.4 Sec.8 3/24/92
D8101	Enclosure with motherboard, transformer and 24VDC Power Supply	
D128	Dual Phone Line Switcher Module	
D192B	Bell Circuit Supervision Module (modified D192)	
D1252AF	Alpha II Command Center	
D8125	Popex Module	
D192A	Bell Circuit Supervision Module for supervision	S1871 Vol.4 Sec.1 10/19/89

In addition, the above listed equipment is cross-listed in accordance with Multiple Correlation Sheets issued by U.L. for cross-listing with the following manufacturers:

Radionics, Inc. Salinas, CA.	National Guardian Security Services Corp. Greenwich, CT.	Honeywell, Inc., d/b/a Honeywell Protection Services, Minneapolis
D728	3071-728	
D7112	3071-000	5700
D7112 less encl.	3071-012	
D7112 in alt. encl.	3071-013	
D7103	3071-713	7103H
D1254	3554-000	D540

Recommendations - That the above units be accepted, provided that all uses, locations, and installations shall comply with Article 17, Reference Standard RS-17 of the New York City Building Code, the Electrical Code of the City of New York, applicable Fire Prevention Directives, and the manufacturer's instructions.

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 Building Code.

Final Acceptance
Examined by:

July 19, 1972
M. J. [Signature]