

## Report of Materials and Equipment Acceptance Division

NYC Department of Buildings 280 Broadway, New York, NY 10007 Patricia Lancaster, FAIA, Commissioner (212) 566-5000, TTY: (212) 566-4769

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 400-05-E

Manufacturer: Siemens Building Technologies Inc., 1000 Deerfield

Parkway, Buffalo Grove, Illinois 60089.

**Trade Name(s):** Siemens, Siemens Building Technologies

**Product:** System 600 Apogee smoke control & building system

**Pertinent Code Section(s):** 27-968 to 27-977, Reference Standard RS 13-1, RS 17

**Prescribed Test(s):** UL 864, 1076, 2017.

**Laboratory:** Underwriters Laboratories, Inc.

Test Report(s):

File No.	Issue	Revised
	date	date
S4072/93NK11099	10/25/93	06/23/05
S4072/98NK2936	05/09/98	09/03/04
S4072/96NK15811	06/14/96	07/25/01
S4072/90NK4560	10/10/90	04/11/03
S4072/99NK8067	04/19/99	07/25/01
S4072/96NK21570	07/31/96	10/15/03
S4072/88NK16957/S2724	07/28/88	07/25/01
S4072/89NK2159	10/30/89	06/09/00
S4072/96NK2710	02/01/96	07/25/01
S2724/01NK36561	01/23/02	
S2595/01NK36561	01/24/02	10/17/05

**Description:** The Siemens System 600 Apogee Smoke Control System consist of Series MBC, RBC, FLNC, and MEC Series controllers, in various combinations as well as accessories required to meet the recommended design requirements for a dedicated or a non-dedicated smoke control system as stated in UL 864, NFPA 72, NFPA 92A, and NFPA 92B. The Insight Life Safety System comprises of an Insight Database Server workstation and up to 32 Insight Database Client workstations to control and monitor the Siemens ALS3, MXL, XLS Fire Alarm Systems and the Siemens System 600 Apogee Smoke Control System as a Proprietary or Local Receiving Unit.

## APOGEE Building Automation and Smoke Control System consisting of the following equipment in various combination as required to meet the NFPA 92A. 92B, 72, and UL 864

MBC and RBC Series Controllers         Series Controllers           RBC Enclosure with Windows         545-276         115 V         S4072 V. 4         1         93NK11099           RBC Enclosure with Windows         545-276         115 V         S4072 V. 4         1         93NK11099           RBC Enclosure with Windows         545-285         230 V         S4072 V. 4         1         93NK11099           RBC Enclosure without Windows         545-286         230 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure without Windows         545-286         230 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure without Windows         545-147         115 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure without Windows         545-142         115 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure without Metal Door         545-117         230 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure with Metal Door         545-115         230 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure with Metal Door         545-115         230 V         S4072 V. 4         1         93NK11099           MBC Medium	Description	Part No. (when applicable)	Notes	UL File No. & Vol.	Sect.	UL Test Report No.
RBC Enclosure with Windows 545-275 115 V \$4072 V. 4 1 93NK11099 RBC Enclosure with Windows 545-276 1115 V \$4072 V. 4 1 93NK11099 RBC Enclosure with Windows 545-285 230 V \$4072 V. 4 1 93NK11099 RBC Enclosure with Windows 545-286 230 V \$4072 V. 4 1 93NK11099 RBC Enclosure with Windows 545-286 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Metal Door 545-147 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Metal Door 545-146 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-146 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-141 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-141 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-141 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Metal Door 545-141 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Metal Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure wi Molded Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Service box 545-502 115 V \$4072 V. 4 1 93NK11099 MBC Service box 545-502 115 V \$4072 V. 4 1 93NK11099 MBC Service box 545-503 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 240 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 240 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 2	MBC and RBC Series Controllers					
RBC Enclosure with Windows 545-286 230 V \$4072 V. 4 1 93NK11099 MBC Large Enclosure with Metal Door 545-147 115 V \$4072 V. 4 1 93NK11099 MBC Large Enclosure with Metal Door 545-147 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Metal Door 545-147 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Metal Door 545-142 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Molded Door 545-142 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Molded Door 545-141 115 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Metal Door 545-117 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Metal Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Metal Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Metal Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Molded Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Medium Enclosure with Molded Door 545-116 230 V \$4072 V. 4 1 93NK11099 MBC Service box 545-503 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-503 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-503 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC Service Box 545-509 230 V \$4072 V. 4 1 93NK11099 MBC/RBC Expansion Module Kit PTM6.EMK \$4072 V. 4 1 93NK11099 MBC/RBC Expansion Module PTM6.EMK \$4072 V. 4 1 93NK11099 MBC/RBC Expansion Module PTM6.EMK \$4072 V. 4 1 93NK11099 MBC/RBC Expansion Module PTM6.EM \$4072 V. 4 1 93NK11099 MBC/RBC Analog Input Module PTM6.EM \$4072 V. 4 1 93NK11099 MBC/RBC Analog Input Module PTM6.2PtK Platinum RTD \$4072 V. 4 1 93NK11099 MBC/RBC Analog Input Module PTM6.2PtK Platinum RTD \$4072 V. 4 1 93NK11099 MBC/RBC Analog Input Module PTM6.2PtS Ovolage sensing, mas \$4072 V. 4 1 93NK11099 MBC/RBC Analog Input Module PTM6.2PtS Ovolage sensing, mas \$4072 V. 4 1 93NK11099 MBC/RBC Analog Output Module PTM6.2PtS Ovolage sensing mas \$4072 V. 4 1 93NK11099 MBC/RBC Power Output Module PTM6.2PtS Ovolage sensing mas \$4072 V. 4 1 93NK11099 MBC/RBC P		545-275	115 V	S4072 V. 4	1	93NK11099
RBC Enclosure without Windows	RBC Enclosure without Windows	545-276	115 V	S4072 V. 4	1	93NK11099
MBC Large Enclosure w/ Metal Door         545-147         115 V         \$4072 V. 4         1         93MK11099           MBC Medium Enclosure w/ Molded Door         545-146         115 V         \$4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-142         115 V         \$4072 V. 4         1         93MK11099           MBC Medium Enclosure w/ Molded Door         545-117         230 V         \$4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Metal Door         545-117         230 V         \$4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         \$4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         \$4072 V. 4         1         93MK11099           MBC Service box         545-503         230 V         \$4072 V. 4         1         93MK11099           MBC Service Box         545-503         230 V         \$4072 V. 4         1         93MK11099           MBC Service Box         545-509         230 V         \$4072 V. 4         1         93MK11099           MBC Service Box         545-509         230 V         \$4072 V. 4         1         93MK11099 <td>RBC Enclosure with Windows</td> <td>545-285</td> <td>230 V</td> <td>S4072 V. 4</td> <td>1</td> <td>93NK11099</td>	RBC Enclosure with Windows	545-285	230 V	S4072 V. 4	1	93NK11099
MBC Medium Enclosure w/ Motal Door         545-146         115 V         S4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-142         115 V         \$4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-141         115 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-115         230 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-115         230 V         \$4072 V. 4         1         93NK11099           MBC Service box         545-502         115 V         \$4072 V. 4         1         93NK11099           MBC Service Box         545-503         230 V         \$4072 V. 4         1         93NK11099           MBC/RBC Expansion Module Kit         PTM6.EMK         \$4072 V. 4         1         93NK11099           MBC/RBC Pimary Module         PTM6.EM         \$4072 V. 4         1         93NK11099           MB	RBC Enclosure without Windows	545-286	230 V	S4072 V. 4	1	93NK11099
MBC Medium Enclosure w/ Motal Door         545-146         115 V         S4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-142         115 V         \$4072 V. 4         1         93MK11099           MBC Large Enclosure w/ Molded Door         545-141         115 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-115         230 V         \$4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-115         230 V         \$4072 V. 4         1         93NK11099           MBC Service box         545-502         115 V         \$4072 V. 4         1         93NK11099           MBC Service Box         545-503         230 V         \$4072 V. 4         1         93NK11099           MBC/RBC Expansion Module Kit         PTM6.EMK         \$4072 V. 4         1         93NK11099           MBC/RBC Pimary Module         PTM6.EM         \$4072 V. 4         1         93NK11099           MB	MBC Large Enclosure w/ Metal Door	545-147	115 V	S4072 V. 4	1	93NK11099
MBC Medium Enclosure w/ Molded Door         545-141         115 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Metal Door         545-117         230 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-116         230 V         S4072 V. 4         1         93NK11099           MBC Large Enclosure w/ Molded Door         545-115         230 V         S4072 V. 4         1         93NK11099           MBC Service box         545-502         115 V         S4072 V. 4         1         93NK11099           MBC Service box         545-503         230 V         S4072 V. 4         1         93NK11099           MBC Service Box         545-508         115 V         S4072 V. 4         1         93NK11099           MBC Service Box         545-509         230 V         S4072 V. 4         1         93NK11099           MBC/RBC Expansion Module Kit         PTM6.PM         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.PM         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2P1K         Platinum RTD         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module		545-146	115 V	S4072 V. 4	1	93NK11099
MBC Large Enclosure w/ Metal Door	MBC Large Enclosure w/ Molded Door	545-142	115 V	S4072 V. 4	1	93NK11099
MBC Medium Enclosure w/ Metal Door   545-116   230 V   \$4072 V.4   1   93NK11099   MBC Large Enclosure w/ Molded Door   545-115   230 V   \$4072 V.4   1   93NK11099   RBC Service box   545-502   115 V   \$4072 V.4   1   93NK11099   RBC Service box   545-503   230 V   \$4072 V.4   1   93NK11099   MBC Service box   545-503   230 V   \$4072 V.4   1   93NK11099   MBC Service box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC/RBC Expansion Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Expansion Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Unput Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Digital Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.PM   \$4072 V.4   1   93NK11099   M	MBC Medium Enclosure w/ Molded Door	545-141	115 V	S4072 V. 4	1	93NK11099
MBC Large Enclosure w/ Molded Door   545-115   230 V   \$4072 V.4   1   93NK11099   MBC Medium Enclosure w/ Molded Door   545-114   230 V   \$4072 V.4   1   93NK11099   RBC Service box   545-502   115 V   \$4072 V.4   1   93NK11099   RBC Service box   545-503   230 V   \$4072 V.4   1   93NK11099   RBC Service Box   545-508   115 V   \$4072 V.4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V.4   1   93NK11099   MBC/RBC Expansion Module Kit   PTM6.EMK   \$4072 V.4   1   93NK11099   MBC/RBC Expansion Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Expansion Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Expansion Module   PTM6.EM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.EM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Dutput Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Dutput Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Dutput Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Dutput Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Analog Dutput Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Digital Input Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Digital Input Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Digital Dutput Module   PTM6.PM   Okohm Thermistor   \$4072 V.4   1   93NK11099   MBC/RBC Digital Dutput Module   PTM6.PM   Okohm Thermistor   Okohm Thermistor   Okohm Thermistor   Okoh	MBC Large Enclosure w/ Metal Door	545-117	230 V	S4072 V. 4	1	93NK11099
MBC Medium Enclosure w/ Molded Door   545-114   230 V   \$4072 V. 4   1   93NK11099   RBC Service box   545-502   115 V   \$4072 V. 4   1   93NK11099   RBC Service box   545-503   230 V   \$4072 V. 4   1   93NK11099   MBC Service Box   545-508   115 V   \$4072 V. 4   1   93NK11099   MBC Service Box   545-508   115 V   \$4072 V. 4   1   93NK11099   MBC Service Box   545-509   230 V   \$4072 V. 4   1   93NK11099   MBC/RBC Expansion Module Kit   PTM6.EMK   \$4072 V. 4   1   93NK11099   MBC/RBC Expansion Module   PTM6.EMK   \$4072 V. 4   1   93NK11099   MBC/RBC Expansion Module   PTM6.EM   \$4072 V. 4   1   93NK11099   MBC/RBC Expansion Module   PTM6.EM   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.2P1K   Platinum RTD   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.2P1K   Platinum RTD   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.2D100   0-10 Vdc   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.2D250   Voltage sensing, max.   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Input Module   PTM6.2P1K   Nickel RTD   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Untput Module   PTM6.2P1K   Nickel RTD   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Untput Module   PTM6.2P1K   Nickel RTD   \$4072 V. 4   1   93NK11099   MBC/RBC Analog Output Module   PTM6.2P1K   Nickel RTD   \$4072 V. 4   1   93NK11099   MBC/RBC Digital Input Module   PTM6.2P1C   O-10 Vdc   \$4072 V. 4   1   93NK11099   MBC/RBC Digital Input Module   PTM6.2P1C   O-10 Vdc   \$4072 V. 4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.2P2C   O-20 PSI Pneumatic   S4072 V. 4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.2P2C   O-20 PSI Pneumatic   S4072 V. 4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.2P2C   O-20 PSI Pneumatic   S4072 V. 4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.2P2C   O-20 PSI Pneumatic   S4072 V. 4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.2P2C   O-20 PSI Pneumatic   S4072 V. 4   1   93NK11099   MBC/RBC Digital Output Module   PTM6.2	MBC Medium Enclosure w/ Metal Door	545-116	230 V	S4072 V. 4	1	93NK11099
RBC Service box	MBC Large Enclosure w/ Molded Door	545-115	230 V	S4072 V. 4	1	93NK11099
RBC Service Box	MBC Medium Enclosure w/ Molded Door	545-114	230 V	S4072 V. 4	1	93NK11099
MBC Service Box	RBC Service box	545-502	115 V	S4072 V. 4	1	93NK11099
MBC Service Box		545-503	230 V	S4072 V. 4	1	
MBC/RBC Expansion Module Kit	MBC Service Box	545-508	115 V		1	93NK11099
MBC/RBC Expansion Module Kit		545-509	230 V		1	
MBC/RBC Expansion Module         PTM6.EM         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2P1K         Platinum RTD         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2P1K         100 Kohm Thermistor         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2U10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.2D250         Voltage sensing, max. 250 Vac         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2P120-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4SPS         four (4) - 24 Vdc outputs         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6	MBC/RBC Expansion Module Kit	PTM6.EMK		S4072 V. 4	1	93NK11099
MBC/RBC Analog Input Module         PTM6.2P1K         Platinum RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2N100K         100 Kohm Thermistor         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2U10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.2D250         Voltage sensing, max. 250 Vac         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2P10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Orgital Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4PS20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module	MBC/RBC Primary Module	PTM6.PM		S4072 V. 4	1	93NK11099
MBC/RBC Analog Input Module         PTM6.2P1K         Platinum RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2N100K         100 Kohm Thermistor         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2U10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.2D250         Voltage sensing, max. 250 Vac         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2P10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4PS20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output	MBC/RBC Expansion Module	PTM6.EM		S4072 V. 4	1	93NK11099
MBC/RBC Analog Input Module         PTM6.2N100K         100 Kohm Thermistor         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2D10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.2D250         Voltage sensing, max. 250 Vac         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTM6.4PS20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4D20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module		PTM6.2P1K	Platinum RTD	S4072 V. 4	1	93NK11099
MBC/RBC Analog Input Module         PTM6.2D10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.2D250         Voltage sensing, max. 250 Vac         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2P10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTX6.4SPS         four (4) - 24 Vdc Output         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4D20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Power Module		PTM6.2N100K	100 Kohm Thermistor	S4072 V. 4	1	93NK11099
MBC/RBC Digital Input Module         PTM6.2D250         Voltage sensing, max. 250 Vac         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2R1K         Nickel RTD         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2P10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTM6.4SPS         four (4) - 24 Vdc output         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4D20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Power M		PTM6.2U10	0-10 Vdc	S4072 V. 4	1	93NK11099
MBC/RBC Analog Output Module         PTM6.2Y10         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTX6.4SPS         four (4) - 24 Vdc outputs         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4D20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y105-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Module         PTM6.2I420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002					1	
MBC/RBC Analog Output Module         PTM6.1PS120-M         0-20 PSI Pneumatic Output         \$4072 V. 4         1         93NK11099           MBC/RBC Power Output Module         PTX6.4SPS         four (4) - 24 Vdc outputs         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Input Module         PTM6.4D20         Dry contacts         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Module         PTM6.2I420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 V. 4         1         93NK11099           MEC Series 100         549-007         \$4072 V. 11         1	MBC/RBC Analog Input Module	PTM6.2R1K	Nickel RTD	S4072 V. 4	1	93NK11099
MBC/RBC Power Output Module	MBC/RBC Analog Output Module	PTM6.2Y10	0-10 Vdc	S4072 V. 4	1	93NK11099
MBC/RBC Digital Input Module         PTM6.4D20         Dry contacts         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Analog Input Module         PTM6.21420         4-20 mA         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Power Module         545-714         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 \text{ V. 4}         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 \text{ V. 11}         1         98NK2936           MEC Series 100         549-007         \$4072 \text{ V. 11}         1         98NK2936           MEC Series 100         549-016         \$4072 \text{ V. 11}         1         98NK293	MBC/RBC Analog Output Module	PTM6.1PS120-M		S4072 V. 4	1	93NK11099
MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         S4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         S4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         S4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2I420         4-20 mA         S4072 V. 4         1         93NK11099           MBC/RBC Power Module         545-714         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         S4072 V. 4         1         93NK11099           MEC Series 100         549-001         S4072 V. 11         1         98NK2936           MEC Series 100         549-007         S4072 V. 11         1         98NK2936           MEC Series 100         549-017         S4072 V. 11         1         98NK2936           MEC Series 100         549-021         S4072 V. 11         1	MBC/RBC Power Output Module	PTX6.4SPS		S4072 V. 4	1	93NK11099
MBC/RBC Digital Output Module         PTM6.2Q250         240 Vac/ 4 Amps         S4072 V. 4         1         93NK11099           MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         S4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         S4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2I420         4-20 mA         S4072 V. 4         1         93NK11099           MBC/RBC Power Module         545-714         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         S4072 V. 4         1         93NK11099           MEC Series 100         549-001         S4072 V. 11         1         98NK2936           MEC Series 100         549-007         S4072 V. 11         1         98NK2936           MEC Series 100         549-017         S4072 V. 11         1         98NK2936           MEC Series 100         549-021         S4072 V. 11         1	MBC/RBC Digital Input Module	PTM6.4D20	Dry contacts	S4072 V. 4	1	93NK11099
MBC/RBC Digital Output Module         PTM6.2Q250-M         240 Vac/ 4 Amps         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2I420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Module         545-714         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 V. 4         1         93NK11099           MEC Series 100         549-001         \$4072 V. 4         1         93NK11099           MEC Series 100         549-016         \$4072 V. 11         1         98NK2936           MEC Series 100         549-016         \$4072 V. 11         1         98NK2936           MEC Series 100         549-021         \$4072 V. 11         1         98NK2936           MEC Series 100         549-031         \$4072 V. 11         1         98NK2936           <					1	
MBC/RBC Analog Output Module         PTM6.2Y10S-M         0-10 Vdc         S4072 V. 4         1         93NK11099           MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         S4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2I420         4-20 mA         S4072 V. 4         1         93NK11099           MBC/RBC Power Module         545-714         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - 562-002         S4072 V. 4         1         93NK11099           Ethernet         S4072 V. 4         1         93NK11099           MEC Series 100         549-002         S4072 V. 11         1         98NK2936           MEC Series 100         549-016         S4072 V. 11         1         98NK2936           MEC Series 100         549-017         S4072 V. 11         1         98NK2936           MEC Series 100         549-021         S4072 V. 11         1         98NK2936           MEC Series 100         549-031         S4072 V. 11         1         98NK2936           MEC Series 100         549-031         S4072 V. 11         1         98	•					
MBC/RBC Analog Output Module         PTM6.2Y420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Analog Input Module         PTM6.2I420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Module         545-714         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - 562-002         \$4072 V. 4         1         93NK11099           Ethernet         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - 562-002         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - 562-002         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - 562-002         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-001         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-017         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-021         \$		PTM6.2Y10S-M	0-10 Vdc	S4072 V. 4	1	93NK11099
MBC/RBC Analog Input Module         PTM6.2I420         4-20 mA         \$4072 V. 4         1         93NK11099           MBC/RBC Power Module         545-714         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 V. 4         1         93NK11099           Modular Equipment Controllers (MEC) Series Controllers           MEC Series 100         \$49-001         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-007         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-016         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-017         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-021         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-031         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-031         \$4072 V. 11         1         98NK2936           MEC Series 100         \$49-041         \$4072 V. 11         1         98NK2936					1	_
MBC/RBC Power Module         545-714         S4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 V. 4         1         93NK11099           Modular Equipment Controllers (MEC) Series Controllers           MEC Series 100         549-001         \$4072 V. 11         1         98NK2936           MEC Series 100         549-007         \$4072 V. 11         1         98NK2936           MEC Series 100         549-016         \$4072 V. 11         1         98NK2936           MEC Series 100         549-017         \$4072 V. 11         1         98NK2936           MEC Series 100         549-021         \$4072 V. 11         1         98NK2936           MEC Series 100         549-031         \$4072 V. 11         1         98NK2936           MEC Series 100         549-041         \$4072 V. 11         1         98NK2936					1	
MBC/RBC Power Open Processor         562-001         \$4072 V. 4         1         93NK11099           MBC/RBC Power Open Processor - Ethernet         562-002         \$4072 V. 4         1         93NK11099           Modular Equipment Controllers (MEC) Series Controllers           MEC Series 100         549-001         \$4072 V. 11         1         98NK2936           MEC Series 100         549-007         \$4072 V. 11         1         98NK2936           MEC Series 100         549-016         \$4072 V. 11         1         98NK2936           MEC Series 100         549-017         \$4072 V. 11         1         98NK2936           MEC Series 100         549-021         \$4072 V. 11         1         98NK2936           MEC Series 100         549-031         \$4072 V. 11         1         98NK2936           MEC Series 100         549-041         \$4072 V. 11         1         98NK2936		545-714		S4072 V. 4	1	
MBC/RBC Power Open Processor - Ethernet         562-002         S4072 V. 4         1         93NK11099           Modular Equipment Controllers (MEC) Series Controllers           MEC Series 100         549-001         S4072 V. 11         1         98NK2936           MEC Series 100         549-007         S4072 V. 11         1         98NK2936           MEC Series 100         549-016         S4072 V. 11         1         98NK2936           MEC Series 100         549-017         S4072 V. 11         1         98NK2936           MEC Series 100         549-021         S4072 V. 11         1         98NK2936           MEC Series 100         549-031         S4072 V. 11         1         98NK2936           MEC Series 100         549-041         S4072 V. 11         1         98NK2936	MBC/RBC Power Open Processor				1	
Ethernet           Modular Equipment Controllers (MEC) Series Controllers           MEC Series 100         549-001         \$4072 V. 11         1         98NK2936           MEC Series 100         549-007         \$4072 V. 11         1         98NK2936           MEC Series 100         549-016         \$4072 V. 11         1         98NK2936           MEC Series 100         549-017         \$4072 V. 11         1         98NK2936           MEC Series 100         549-021         \$4072 V. 11         1         98NK2936           MEC Series 100         549-031         \$4072 V. 11         1         98NK2936           MEC Series 100         549-041         \$4072 V. 11         1         98NK2936					1	
MEC Series 100       549-001       \$4072 V. 11       1       98NK2936         MEC Series 100       549-007       \$4072 V. 11       1       98NK2936         MEC Series 100       549-016       \$4072 V. 11       1       98NK2936         MEC Series 100       549-017       \$4072 V. 11       1       98NK2936         MEC Series 100       549-021       \$4072 V. 11       1       98NK2936         MEC Series 100       549-031       \$4072 V. 11       1       98NK2936         MEC Series 100       549-041       \$4072 V. 11       1       98NK2936	Ethernet					
MEC Series 100       549-001       \$4072 V. 11       1       98NK2936         MEC Series 100       549-007       \$4072 V. 11       1       98NK2936         MEC Series 100       549-016       \$4072 V. 11       1       98NK2936         MEC Series 100       549-017       \$4072 V. 11       1       98NK2936         MEC Series 100       549-021       \$4072 V. 11       1       98NK2936         MEC Series 100       549-031       \$4072 V. 11       1       98NK2936         MEC Series 100       549-041       \$4072 V. 11       1       98NK2936	Modular Equipment Controllers (MEC) S	Series Controllers				
MEC Series 100       549-007       \$4072 V. 11       1       98NK2936         MEC Series 100       549-016       \$4072 V. 11       1       98NK2936         MEC Series 100       549-017       \$4072 V. 11       1       98NK2936         MEC Series 100       549-021       \$4072 V. 11       1       98NK2936         MEC Series 100       549-031       \$4072 V. 11       1       98NK2936         MEC Series 100       549-041       \$4072 V. 11       1       98NK2936				S4072 V. 11	1	98NK2936
MEC Series 100       549-016       \$4072 V. 11       1       98NK2936         MEC Series 100       549-017       \$4072 V. 11       1       98NK2936         MEC Series 100       549-021       \$4072 V. 11       1       98NK2936         MEC Series 100       549-031       \$4072 V. 11       1       98NK2936         MEC Series 100       549-041       \$4072 V. 11       1       98NK2936						
MEC Series 100       549-017       \$4072 V. 11       1       98NK2936         MEC Series 100       549-021       \$4072 V. 11       1       98NK2936         MEC Series 100       549-031       \$4072 V. 11       1       98NK2936         MEC Series 100       549-041       \$4072 V. 11       1       98NK2936						
MEC Series 100       549-021       \$4072 V. 11       1       98NK2936         MEC Series 100       549-031       \$4072 V. 11       1       98NK2936         MEC Series 100       549-041       \$4072 V. 11       1       98NK2936						
MEC Series 100         549-031         \$4072 V. 11         1         98NK2936           MEC Series 100         549-041         \$4072 V. 11         1         98NK2936						
MEC Series 100 549-041 S4072 V. 11 1 98NK2936						
	MEC Series 100	549-425		S4072 V. 11		98NK2936

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MEC Series 100	549-426	S4072 V. 11	1	98NK2936
MEC Series 100	549-610	S4072 V. 11	1	98NK2936
MEC Series 100	549-611	S4072 V. 11	1	98NK2936
MEC Series 100	549-612	S4072 V. 11	1	98NK2936
MEC Series 100	549-624	S4072 V. 11	1	98NK2936
MEC Series 100	549-625	S4072 V. 11	1	98NK2936
MEC Series 100	549-630	S4072 V. 11	1	98NK2936
MEC Series 100	549-631	S4072 V. 11	1	98NK2936
MEC Series 200	549-002	S4072 V. 11	1	98NK2936
MEC Series 200	549-008	S4072 V. 11	1	98NK2936
MEC Series 200	549-011	S4072 V. 11	1	98NK2936
MEC Series 200	549-012	S4072 V. 11	1	98NK2936
MEC Series 200	549-018	S4072 V. 11	1	98NK2936
MEC Series 200	549-019	S4072 V. 11	1	98NK2936
MEC Series 200	549-022	S4072 V. 11	1	98NK2936
MEC Series 200	549-032	S4072 V. 11	1	98NK2936
MEC Series 200	549-042	S4072 V. 11	1	98NK2936
MEC Series 200	549-407	S4072 V. 11	1	98NK2936
MEC Series 200	549-408	S4072 V. 11	1	98NK2936
MEC Series 200	549-423	S4072 V. 11	1	98NK2936
MEC Series 200	549-424	S4072 V. 11	1	98NK2936
MEC Series 200	549-427	S4072 V. 11	1	98NK2936
MEC Series 200	549-428	S4072 V. 11	1	98NK2936
MEC Series 200	549-613	S4072 V. 11	1	98NK2936
MEC Series 200	549-614	S4072 V. 11	1	98NK2936
MEC Series 200	549-615	S4072 V. 11	1	98NK2936
MEC Series 200	549-620	S4072 V. 11	1	98NK2936
MEC Series 200	549-621	S4072 V. 11	1	98NK2936
MEC Series 200	549-626	S4072 V. 11	1	98NK2936
MEC Series 200	549-627	S4072 V. 11	1	98NK2936
MEC Series 200	549-628	S4072 V. 11	1	98NK2936
MEC Series 200	549-629	S4072 V. 11	1	98NK2936
MEC Series 200	549-632	S4072 V. 11	1	98NK2936
MEC Series 200	549-633	S4072 V. 11	1	98NK2936
MEC Series 200	549-634	S4072 V. 11	1	98NK2936
MEC Series 200	549-635	S4072 V. 11	1	98NK2936
MEC Series 200	549-636	S4072 V. 11	1	98NK2936
MEC Series 200	549-637	S4072 V. 11	1	98NK2936
MEC Series 200	549-640	S4072 V. 11	1	98NK2936
MEC Series 200	549-641	S4072 V. 11	1	98NK2936
MEC Series 200	549-644	S4072 V. 11	1	98NK2936
MEC Series 200	549-645	S4072 V. 11	1	98NK2936
MEC Series 300	549-003	S4072 V. 11	1	98NK2936
MEC Series 300	549-009	S4072 V. 11	1	98NK2936
MEC Series 300	549-010	S4072 V. 11	1	98NK2936
MEC Series 300	549-023	S4072 V. 11	1	98NK2936
MEC Series 300	549-033	S4072 V. 11	1	98NK2936
MEC Series 300	549-409	S4072 V. 11	1	98NK2936
MEC Series 300	549-410	S4072 V. 11	1	98NK2936
MEC Series 300	549-616	S4072 V. 11	1	98NK2936
MEC Series 300	549-617	S4072 V. 11	1	98NK2936
MEC Series 300	549-622	S4072 V. 11	1	98NK2936
MEC Series 300	549-623	S4072 V. 11	1	98NK2936
MEC Series 300	549-642	S4072 V. 11	1	98NK2936
		S4072 V. 11		
MEC Series 300	549-643	S4072 V. 11	1	98NK2936
MEC Series 300	549-901	34012 V. 11	ı	98NK2936

MEC Digital Expansion Block	
MEC Digital Expansion Block	549-202 S4072 V 11 1 QRNK20
MEC Digital Expansion Block	1 373-202   34072 V. 11   1   30NN2
MEC Digital Expansion Block   549-207   S4072 V. 11   1   MEC Digital Expansion Block   549-210   S4072 V. 11   1   MEC Digital Expansion Block   549-211   S4072 V. 11   1   MEC Digital Expansion Block   549-212   S4072 V. 11   1   MEC Digital Expansion Block   549-212   S4072 V. 11   1   MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-517   S4072 V. 11   1   MEC Digital Expansion Block   549-517   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Analog Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-204   S4072 V. 11   1   MEC Analog Expansion Block   549-208   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-520   S4072 V. 11   1   MEC Analog Expansion Block   549-50   S4072 V. 11   1   MEC Small Encl   549-50   S4072 V. 11   1   MEC Small Encl   549-50   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 4   1     SETIRC3 Gateway   S4072 V. 4   1	549-205 S4072 V. 11 1 98NK29
MEC Digital Expansion Block   549-210   S4072 V. 11   1   MEC Digital Expansion Block   549-211   S4072 V. 11   1   MEC Digital Expansion Block   549-212   S4072 V. 11   1   MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-517   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-204   S4072 V. 11   1   MEC Analog Expansion Block   549-208   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-214   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-520   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Medium Encl   549-505   S4072 V. 11   1   MEC Medium Encl   549-506   S4072 V. 11   1   MEC Medium Encl   549-506   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 4   1     MET MEC Medium Encl   S4072 V. 4   1     MET MEC Medium Encl   S4072 V. 4   1	549-206 S4072 V. 11 1 98NK29
MEC Digital Expansion Block   549-211   S4072 V. 11   1   MEC Digital Expansion Block   549-212   S4072 V. 11   1   MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-517   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-204   S4072 V. 11   1   MEC Analog Expansion Block   549-208   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-214   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Small Encl   549-504   S4072 V. 11   1   MEC Small Encl   549-506   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1   MEC Redium Encl   540-010   S4072 V. 11   1   MEC Redium Encl   S40-010   S4072 V. 11   1   MEC Redium Encl   S40-010   S4072 V. 14   1   MES TRUS Gateway   S4072 V. 4   1   SET TRUS Gateway   S4072 V. 10   2   Modems Models:   538-680   S4072 V. 10   2   Modems Models:   538-680   S4072 V. 10   2   Modems Models:   538-680   S4072 V. 10   2   Modems Models:   538-860   S4072 V. 10   2   Modems Models:   538-860   S4072 V. 10   2   Modems Models:   538-860   S4072 V. 10   2   Modems Models:   538-861   S4072 V. 10   2   Modems Models:   538-861   S4072 V. 10   2   Modems Model	549-207 S4072 V. 11 1 98NK29
MEC Digital Expansion Block   549-212   S4072 V. 11   1   MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-517   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-204   S4072 V. 11   1   MEC Analog Expansion Block   549-208   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-214   S4072 V. 11   1   MEC Analog Expansion Block   549-214   S4072 V. 11   1   MEC Analog Expansion Block   549-214   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Medium Encl   549-505   S4072 V. 11   1   MEC Medium Encl   549-505   S4072 V. 11   1   MEC Medium Encl   549-506   120 or 240 Vac   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 1   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 4   1   EST3/ALS3 Gateway   S4072 V. 10   2   Modems Models:   S38-860   S4072 V. 10   2   Modems Models:   S38-860   S4072 V. 10   2   Modems Models:   S38-860   S4072 V. 10   2   Mode	549-210 S4072 V. 11 1 98NK29
MEC Digital Expansion Block   549-213   S4072 V. 11   1   MEC Digital Expansion Block   549-517   S4072 V. 11   1   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   MEC Digital Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-204   S4072 V. 11   1   MEC Analog Expansion Block   549-208   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-214   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-520   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Small Encl   549-505   S4072 V. 11   1   MEC Small Encl   549-504   S4072 V. 11   1   MEC Small Encl   549-506   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1   MESTALSS Gateway   S4072 V. 4   1   SETSTRAS Gateway   S4072 V. 10   2   Modems Models:   538-860   S4072 V. 10   2   Modems Models:   549-511   S4072 V. 10   2   Modems Models:   549	549-211 S4072 V. 11 1 98NK29
MEC Digital Expansion Block   549-517   S4072 V. 11   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   1   MEC Digital Expansion Block   549-518   S4072 V. 11   1   1   MEC Analog Expansion Block   549-519   S4072 V. 11   1   MEC Analog Expansion Block   549-203   S4072 V. 11   1   MEC Analog Expansion Block   549-204   S4072 V. 11   1   MEC Analog Expansion Block   549-208   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-209   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-215   S4072 V. 11   1   MEC Analog Expansion Block   549-520   S4072 V. 11   1   MEC Analog Expansion Block   549-505   S4072 V. 11   1   MEC Small Encl   549-506   S4072 V. 11   1   MEC Small Encl   549-504   S4072 V. 11   1   MEC Medium Encl   549-504   S4072 V. 11   1   MEC Medium Encl   540-010   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1   MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1   MESTA/ALS3 Gateway   S4072 V. 4   1   SETJR/C3 Gateway   S4072 V. 10   2   Modems Models:   538-860   S4072 V. 10   2   Modems Models:   549-511   S4072	549-212 S4072 V. 11 1 98NK29
MEC Digital Expansion Block   549-518   S4072 V. 11   1     MEC Digital Expansion Block   549-519   S4072 V. 11   1     MEC Analog Expansion Block   549-203   S4072 V. 11   1     MEC Analog Expansion Block   549-204   S4072 V. 11   1     MEC Analog Expansion Block   549-208   S4072 V. 11   1     MEC Analog Expansion Block   549-208   S4072 V. 11   1     MEC Analog Expansion Block   549-209   S4072 V. 11   1     MEC Analog Expansion Block   549-209   S4072 V. 11   1     MEC Analog Expansion Block   549-214   S4072 V. 11   1     MEC Analog Expansion Block   549-215   S4072 V. 11   1     MEC Analog Expansion Block   549-515   S4072 V. 11   1     MEC Analog Expansion Block   549-505   S4072 V. 11   1     MEC Analog Expansion Block   549-505   S4072 V. 11   1     MEC Brail Encl   S49-506   S4072 V. 11   1     MEC Medium Encl   S40-010   S4072 V. 11   1     MEC Medium Encl   S40-010   S4072 V. 11   1     MEC Service Box   S40-506   120 or 240 Vac   S4072 V. 11   1     MEC Gateway   S4072 V. 4   1     FINC (Floor Level Ntework Controllers) Series   S4072 V. 4   1     STIRC3 Gateway   S4072 V. 4   1     EST3/ALS3 Gateway   S4072 V. 4   1     STIRC3 Gateway   S4072 V. 4   1     STIRC3 Gateway   S4072 V. 4   1     STIRC4 Gateway   S4072 V. 4   1     STIRC5 Gateway   S4072 V. 4   1     STIRC5 Gateway   S4072 V. 4   1     STORE Firefighters' Smoke Control Station   S4072 V. 10   2     Modems Models:   S38-381   S4072 V. 10   2     Modems Models:   S38-89   S4072 V. 10   2     Modems Models:   S38-89   S4072 V. 10   2     Modems Models:   S38-89   S4072 V. 10   2     Modems Models:   S38-860   S4072 V. 10   2     Modems Models:   S38-860   S4072 V. 10   2     Modems Models:   S38-861   S4072 V. 10   2     Modems Models:   S49-511   S4072 V. 10   2     Modems Models:   S49-511   S4072 V. 10   2     Modems Models:   S49-511   S4072 V. 10   2     Modems Models:   S4072 V. 10   2     Modems Models:   S40-511   S4072 V. 10   2     Modems Models:   S40-511   S4072 V. 10   2     Modems Models:   S40-511   S4072 V. 10   2     Mod	549-213 S4072 V. 11 1 98NK29
MEC Digital Expansion Block         549-519         \$4072 V. 11         1           MEC Analog Expansion Block         549-203         \$4072 V. 11         1           MEC Analog Expansion Block         549-208         \$4072 V. 11         1           MEC Analog Expansion Block         549-208         \$4072 V. 11         1           MEC Analog Expansion Block         549-209         \$4072 V. 11         1           MEC Analog Expansion Block         549-215         \$4072 V. 11         1           MEC Analog Expansion Block         549-215         \$4072 V. 11         1           MEC Analog Expansion Block         549-215         \$4072 V. 11         1           MEC Analog Expansion Block         549-20         \$4072 V. 11         1           MEC Analog Expansion Block         549-500         \$4072 V. 11         1           MEC Marge Encl         549-500         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Service Box         549-506         120 or 240 Vac         \$4072 V. 11         1           FING Geteway         \$4072 V. 1         1           FING Geteway </td <td>549-517 S4072 V. 11 1 98NK29</td>	549-517 S4072 V. 11 1 98NK29
MEC Analog Expansion Block   549-203   S4072 V. 11   1     MEC Analog Expansion Block   549-204   S4072 V. 11   1     MEC Analog Expansion Block   549-208   S4072 V. 11   1     MEC Analog Expansion Block   549-209   S4072 V. 11   1     MEC Analog Expansion Block   549-209   S4072 V. 11   1     MEC Analog Expansion Block   549-214   S4072 V. 11   1     MEC Analog Expansion Block   549-215   S4072 V. 11   1     MEC Analog Expansion Block   549-215   S4072 V. 11   1     MEC Analog Expansion Block   549-215   S4072 V. 11   1     MEC Analog Expansion Block   549-500   S4072 V. 11   1     MEC Sanalog Expansion Block   549-505   S4072 V. 11   1     MEC Sanal Encl   549-504   S4072 V. 11   1     MEC Medium Encl   540-010   S4072 V. 11   1     MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1     MEC Service Box   549-506   120 or 240 Vac   S4072 V. 11   1     MEC Service Box   S4072 V. 4   1     Motifier Gateway   S4072 V. 4   1     Notifier Gateway   S4072 V. 4   1     SETSI/ALS3 Gateway   S4072 V. 4   1     MXL Gateway   S4072 V. 4   1     EST IRC3 Gateway   S4072 V. 4   1     SETSI/ALS3 Gateway   S4072 V. 4   1     Simplex 4100 Gateway   S4072 V. 4   1     FSCS Firefighters' Smoke Control Station   S4072 V. 10   2     Modems Models:   538-689   S4072 V. 10   2     Modems Models:   538-859   S4072 V. 10   2     Modems Models:   538-859   S4072 V. 10   2     Modems Models:   538-860   S4072 V. 10   2     Modems Models:   538-861   S4072 V. 10   2     Modems Models:   549-511   S4072 V. 10   2     Modems Models:   549-511   S4072 V. 10   2     M	549-518 S4072 V. 11 1 98NK29
MEC Analog Expansion Block	549-519 S4072 V. 11 1 98NK29
MEC Analog Expansion Block         549-208         \$4072 V. 11         1           MEC Analog Expansion Block         549-209         \$4072 V. 11         1           MEC Analog Expansion Block         549-214         \$4072 V. 11         1           MEC Analog Expansion Block         549-215         \$4072 V. 11         1           MEC Analog Expansion Block         549-520         \$4072 V. 11         1           MEC Large Encl         549-520         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Medium Encl         549-504         \$4072 V. 11         1           MEC Service Box         \$40-010         \$4072 V. 11         1           MEC Service Box         \$4072 V. 10         1         1           FINAL Salos Memory Series         \$4072 V. 11         1         1           FINAL Salos Memory Series         \$4072 V. 10         1         1           FINAL Salos Memory Series         \$4072 V. 4         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         1	549-203 S4072 V. 11 1 98NK29
MEC Analog Expansion Block	549-204 S4072 V. 11 1 98NK29
MEC Analog Expansion Block         549-214         \$4072 V. 11         1           MEC Analog Expansion Block         549-215         \$4072 V. 11         1           MEC Analog Expansion Block         549-520         \$4072 V. 11         1           MEC Large Encl         549-505         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Medium Encl         540-010         \$4072 V. 11         1           MEC Service Box         549-506         120 or 240 Vac         \$4072 V. 11         1           FLNC (Floor Level Ntework Controllers) Series           FLNC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FLNC (Floor Level Ntework Controllers) Series         \$4072 V. 11         1           FLNC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FLNC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FLNC (Floor Level Ntework Controllers) Series         \$4072 V. 4         1           FLNC (Floor Level Ntework Controllers) Series         \$4072 V. 4         1           FLNC (Sateway Series Ser	549-208 S4072 V. 11 1 98NK29
MEC Analog Expansion Block         549-215         \$4072 V. 11         1           MEC Analog Expansion Block         549-520         \$4072 V. 11         1           MEC Large Encl         549-505         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Medium Encl         540-010         \$4072 V. 11         1           MEC Service Box         549-506         120 or 240 Vac         \$4072 V. 11         1           FINC (Floor Level Ntework Controllers) Series           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 10         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 4         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 4         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 4         1           FINC (Floor Level Ntework Controllers) Series         \$4072 V. 4         1	549-209 S4072 V. 11 1 98NK29
MEC Analog Expansion Block         549-520         \$4072 V. 11         1           MEC Large Encl         549-505         \$4072 V. 11         1           MEC Small Encl         \$49-504         \$4072 V. 11         1           MEC Medium Encl         \$40-010         \$4072 V. 11         1           MEC Service Box         \$49-506         \$120 or 240 Vac         \$4072 V. 11         1           FLNC (Floor Level Ntework Controllers) Series           FCC Gateway         \$4072 V. 4         1           Notifier Gateway         \$4072 V. 4         1           EST (C Gateway)         \$4072 V. 4         1           EST (RC3 Gateway)         \$4072 V. 4         1           EST (RC3 Gateway)         \$4072 V. 4         1           EST (RC3 Gateway)         \$4072 V. 4         1           FireFinder XLS Gateway         \$4072 V. 4         1           FireFinder XLS Gateway         \$4072 V. 4         1           FCS Firefighters' Smoke Control Station           Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 V. 10         2           Modems Models:         \$38-381         \$4072 V. 10	549-214 S4072 V. 11 1 98NK29
MEC Large Encl         549-505         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Medium Encl         540-010         \$4072 V. 11         1           MEC Service Box         549-506         120 or 240 Vac         \$4072 V. 11         1           FLNC (Floor Level Ntework Controllers) Series           FLNC (Floor Level Ntework Controllers) Series           FCC Gateway           Notifier Gateway           S4072 V. 4         1           Notifier Gateway         \$4072 V. 4         1           EST I/RC3 Gateway         \$4072 V. 4         1           MIC3 Gateway         \$4072 V. 4         1           MIC4 Gateway         \$4072 V. 4         1           MIC5 Gateway         \$4072 V. 4         1           MIC5 FireFinder XLS Gateway         \$4072 V. 4         1           FSCS Firefighters' Smoke Control Station         \$4072 V. 4         1           FSCS Firefighters' Smoke Control Station           Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 V. 10         2	549-215 S4072 V. 11 1 98NK29
MEC Large Encl         549-505         \$4072 V. 11         1           MEC Small Encl         549-504         \$4072 V. 11         1           MEC Medium Encl         540-010         \$4072 V. 11         1           MEC Service Box         549-506         120 or 240 Vac         \$4072 V. 11         1           FLNC (Floor Level Ntework Controllers) Series           FLNC (Floor Level Ntework Controllers) Series           FCC Gateway           Notifier Gateway           S4072 V. 4         1           Notifier Gateway         \$4072 V. 4         1           EST I/RC3 Gateway         \$4072 V. 4         1           MIC3 Gateway         \$4072 V. 4         1           MIC4 Gateway         \$4072 V. 4         1           MIC5 Gateway         \$4072 V. 4         1           MIC5 FireFinder XLS Gateway         \$4072 V. 4         1           FSCS Firefighters' Smoke Control Station         \$4072 V. 4         1           FSCS Firefighters' Smoke Control Station           Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 V. 10         2	
MEC Small Encl         549-504         \$4072 V. 11         1           MEC Medium Encl         540-010         \$4072 V. 11         1           MEC Service Box         549-506         120 or 240 Vac         \$4072 V. 11         1           FLNC (Floor Level Ntework Controllers) Series           S4072 V. 10         1           Fire Panel Interface Gateway Drivers           FCC Gateway         \$4072 V. 4         1           Notifier Gateway         \$4072 V. 4         1           EST3/ALS3 Gateway         \$4072 V. 4         1           EST IRC3 Gateway         \$4072 V. 4         1           MXL Gateway         \$4072 V. 4         1           FireFinder XLS Gateway         \$4072 V. 4         1           FireFinder XLS Gateway         \$4072 V. 4         1           Firefighters Smoke Control Station           FSCS Firefighters' Smoke Control Station           Accessories used as required for each building configuration           Local User Interface (LUI)           Accessories used as required for each building configuration           Local User Interface (LUI)           Modems Models:         \$38-869         \$4072 V. 10	549-505 S4072 V. 11 1 98NK29
Service Box   549-506   120 or 240 Vac   S4072 V. 11   1	549-504 S4072 V. 11 1 98NK29
FLNC ( Floor Level Ntework Controllers) Series	540-010 S4072 V. 11 1 98NK29
Fire Panel Interface Gateway Drivers           FCC Gateway         \$4072 V. 4         1           Notifier Gateway         \$4072 V. 4         1           EST3/ALS3 Gateway         \$4072 V. 4         1           EST IRC3 Gateway         \$4072 V. 4         1           MXL Gateway         \$4072 V. 4         1           FireFinder XLS Gateway         \$4072 V. 4         1           Simplex 4100 Gateway         \$4072 V. 4         1           FSCS Firefighters' Smoke Control Station           Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 V. 10         3           Modems Models:         \$38-381         \$4072 V. 10         2           Modems Models:         \$38-679         \$4072 V. 10         2           Modems Models:         \$38-859         \$4072 V. 10         2           Modems Models:         \$38-859E         \$4072 V. 10         2           Modems Models:         \$38-860         \$4072 V. 10         2           Modems Models:         \$38-861         \$4072 V. 10         2           Modems Models:         \$38-861         \$4072 V. 10         2           Modems Models:         \$38-861         \$4	549-506 120 or 240 Vac S4072 V. 11 1 98NK29
Fire Panel Interface Gateway Drivers           FCC Gateway         \$4072 V. 4         1           Notifier Gateway         \$4072 V. 4         1           EST3/ALS3 Gateway         \$4072 V. 4         1           EST IRC3 Gateway         \$4072 V. 4         1           MXL Gateway         \$4072 V. 4         1           FireFinder XLS Gateway         \$4072 V. 4         1           Simplex 4100 Gateway         \$4072 V. 4         1           FSCS Firefighters' Smoke Control Station           Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 V. 10         3           Modems Models:         \$38-381         \$4072 V. 10         2           Modems Models:         \$38-679         \$4072 V. 10         2           Modems Models:         \$38-859         \$4072 V. 10         2           Modems Models:         \$38-859E         \$4072 V. 10         2           Modems Models:         \$38-860         \$4072 V. 10         2           Modems Models:         \$38-861         \$4072 V. 10         2           Modems Models:         \$38-861         \$4072 V. 10         2           Modems Models:         \$38-861         \$4	
S4072 V. 4	<b>Controllers) Series</b> S4072 V. 10 1 96NK158
S4072 V. 4	
Notifier Gateway	Drivers
EST3/ALS3 Gateway	S4072 V. 4 1 93NK110
S4072 V. 4	S4072 V. 4 1 93NK110
MXL Gateway       \$4072 \ V. 4   1         FireFinder XLS Gateway       \$4072 \ V. 4   1         Simplex 4100 Gateway       \$4072 \ V. 4   1         FSCS Firefighters' Smoke Control Station         Accessories used as required for each building configuration         Local User Interface (LUI)       \$4072 \ V. 10   3         Modems Models:       \$538-381   \$4072 \ V. 10   2         Modems Models:       \$538-679   \$4072 \ V. 10   2         Modems Models:       \$538-680   \$4072 \ V. 10   2         Modems Models:       \$538-859   \$4072 \ V. 10   2         Modems Models:       \$538-859E   \$4072 \ V. 10   2         Modems Models:       \$538-860   \$4072 \ V. 10   2         Modems Models:       \$538-860E   \$4072 \ V. 10   2         Modems Models:       \$538-861   \$4072 \ V. 10   2         Modems Models:       \$549-511   \$4072 \ V. 10   2         Modems Models:       \$549-511E   \$4072 \ V. 10   2	S4072 V. 4 1 93NK110
Supplex 4100 Gateway   Supplex 4100 Gateway	S4072 V. 4 1 93NK110
Simplex 4100 Gateway	S4072 V. 4 1 93NK110
FSCS Firefighters' Smoke Control Station         S4072 V. 3         1           Accessories used as required for each building configuration           Local User Interface (LUI)         S4072 V. 10         3           Modems Models:         538-381         S4072 V. 10         2           Modems Models:         538-679         S4072 V. 10         2           Modems Models:         538-680         S4072 V. 10         2           Modems Models:         538-859         S4072 V. 10         2           Modems Models:         538-859E         S4072 V. 10         2           Modems Models:         538-860         S4072 V. 10         2           Modems Models:         538-861         S4072 V. 10         2           Modems Models:         549-511         S4072 V. 10         2           Modems Models:         549-511E         S4072 V. 10         2	S4072 V. 4 1 93NK110
Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 \cdot .10         3           Modems Models:         \$38-381         \$4072 \cdot .10         2           Modems Models:         \$38-679         \$4072 \cdot .10         2           Modems Models:         \$38-680         \$4072 \cdot .10         2           Modems Models:         \$38-859         \$4072 \cdot .10         2           Modems Models:         \$38-859E         \$4072 \cdot .10         2           Modems Models:         \$38-860         \$4072 \cdot .10         2           Modems Models:         \$38-860E         \$4072 \cdot .10         2           Modems Models:         \$38-861         \$4072 \cdot .10         2           Modems Models:         \$49-511         \$4072 \cdot .10         2           Modems Models:         \$49-511E         \$4072 \cdot .10         2	S4072 V. 4 1 93NK110
Accessories used as required for each building configuration           Local User Interface (LUI)         \$4072 \cdot .10         3           Modems Models:         \$38-381         \$4072 \cdot .10         2           Modems Models:         \$38-679         \$4072 \cdot .10         2           Modems Models:         \$38-680         \$4072 \cdot .10         2           Modems Models:         \$38-859         \$4072 \cdot .10         2           Modems Models:         \$38-859E         \$4072 \cdot .10         2           Modems Models:         \$38-860         \$4072 \cdot .10         2           Modems Models:         \$38-860E         \$4072 \cdot .10         2           Modems Models:         \$38-861         \$4072 \cdot .10         2           Modems Models:         \$49-511         \$4072 \cdot .10         2           Modems Models:         \$49-511E         \$4072 \cdot .10         2	
Local User Interface (LUI)       \$4072 V. 10       3         Modems Models:       538-381       \$4072 V. 10       2         Modems Models:       538-679       \$4072 V. 10       2         Modems Models:       538-680       \$4072 V. 10       2         Modems Models:       538-859       \$4072 V. 10       2         Modems Models:       538-859E       \$4072 V. 10       2         Modems Models:       538-860       \$4072 V. 10       2         Modems Models:       538-861       \$4072 V. 10       2         Modems Models:       549-511       \$4072 V. 10       2         Modems Models:       549-511E       \$4072 V. 10       2	<b>ntrol Station</b> S4072 V. 3 1 90NK4
Local User Interface (LUI)       \$4072 V. 10       3         Modems Models:       \$538-381       \$4072 V. 10       2         Modems Models:       \$538-679       \$4072 V. 10       2         Modems Models:       \$538-680       \$4072 V. 10       2         Modems Models:       \$538-859       \$4072 V. 10       2         Modems Models:       \$538-859E       \$4072 V. 10       2         Modems Models:       \$538-860       \$4072 V. 10       2         Modems Models:       \$538-861       \$4072 V. 10       2         Modems Models:       \$549-511       \$4072 V. 10       2         Modems Models:       \$549-511E       \$4072 V. 10       2	
Local User Interface (LUI)       \$4072 V. 10       3         Modems Models:       538-381       \$4072 V. 10       2         Modems Models:       538-679       \$4072 V. 10       2         Modems Models:       538-680       \$4072 V. 10       2         Modems Models:       538-859       \$4072 V. 10       2         Modems Models:       538-859E       \$4072 V. 10       2         Modems Models:       538-860       \$4072 V. 10       2         Modems Models:       538-861       \$4072 V. 10       2         Modems Models:       549-511       \$4072 V. 10       2         Modems Models:       549-511E       \$4072 V. 10       2	for each building configuration
Modems Models:       538-381       \$4072 V. 10       2         Modems Models:       538-679       \$4072 V. 10       2         Modems Models:       538-680       \$4072 V. 10       2         Modems Models:       538-859       \$4072 V. 10       2         Modems Models:       538-859E       \$4072 V. 10       2         Modems Models:       538-860       \$4072 V. 10       2         Modems Models:       538-861       \$4072 V. 10       2         Modems Models:       549-511       \$4072 V. 10       2         Modems Models:       549-511E       \$4072 V. 10       2	
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Modems Models:       538-859E       \$4072 V. 10       2         Modems Models:       538-860       \$4072 V. 10       2         Modems Models:       538-860E       \$4072 V. 10       2         Modems Models:       538-861       \$4072 V. 10       2         Modems Models:       549-511       \$4072 V. 10       2         Modems Models:       549-511E       \$4072 V. 10       2	
Modems Models:       538-860       \$4072 V. 10       2         Modems Models:       538-860E       \$4072 V. 10       2         Modems Models:       538-861       \$4072 V. 10       2         Modems Models:       549-511       \$4072 V. 10       2         Modems Models:       549-511E       \$4072 V. 10       2	538-680 S4072 V. 10 2 96NK219
Modems Models:       538-860E       \$4072 V. 10       2         Modems Models:       538-861       \$4072 V. 10       2         Modems Models:       549-511       \$4072 V. 10       2         Modems Models:       549-511E       \$4072 V. 10       2	538-680 S4072 V. 10 2 96NK215 538-859 S4072 V. 10 2 96NK215
Modems Models:         538-861         \$4072 V. 10         2           Modems Models:         549-511         \$4072 V. 10         2           Modems Models:         549-511E         \$4072 V. 10         2	538-680     \$4072 V. 10     2     96NK219       538-859     \$4072 V. 10     2     96NK219       538-859E     \$4072 V. 10     2     96NK219
Modems Models:         549-511         \$4072 V. 10         2           Modems Models:         549-511E         \$4072 V. 10         2	538-680       \$4072 V. 10       2       96NK219         538-859       \$4072 V. 10       2       96NK219         538-859E       \$4072 V. 10       2       96NK219         538-860       \$4072 V. 10       2       96NK219
Modems Models: 549-511E S4072 V. 10 2	538-680       \$4072 V. 10       2       96NK219         538-859       \$4072 V. 10       2       96NK219         538-859E       \$4072 V. 10       2       96NK219         538-860       \$4072 V. 10       2       96NK219         538-860E       \$4072 V. 10       2       96NK219
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Trunk isolator extender Models	538-680       \$4072 \ V. 10       2       \$96NK219         538-859       \$4072 \ V. 10       2       \$96NK219         538-859E       \$4072 \ V. 10       2       \$96NK219         538-860       \$4072 \ V. 10       2       \$96NK219         538-860E       \$4072 \ V. 10       2       \$96NK219         538-861       \$4072 \ V. 10       2       \$96NK219         549-511       \$4072 \ V. 10       2       \$96NK219         549-511E       \$4072 \ V. 10       2       \$96NK219
	538-680       \$4072 V. 10       2       96NK219         538-859       \$4072 V. 10       2       96NK219         538-859E       \$4072 V. 10       2       96NK219         538-860       \$4072 V. 10       2       96NK219         538-860E       \$4072 V. 10       2       96NK219         538-861       \$4072 V. 10       2       96NK219         549-511       \$4072 V. 10       2       96NK219         549-511E       \$4072 V. 10       2       96NK219         4 Interface,       \$36-660       \$4072 V. 4       2       88NK169
Trunk isolator extender Models	538-680       \$4072 \ V. 10       2       \$96NK219         538-859       \$4072 \ V. 10       2       \$96NK219         538-859E       \$4072 \ V. 10       2       \$96NK219         538-860       \$4072 \ V. 10       2       \$96NK219         538-861E       \$4072 \ V. 10       2       \$96NK219         549-511       \$4072 \ V. 10       2       \$96NK219         549-511E       \$4072 \ V. 10       2       \$88NK169         520       \$200       \$4072 \ V. 4       2       \$88NK169
	538-680       \$4072 \ V. 10       2       \$96NK219         538-859E       \$4072 \ V. 10       2       \$96NK219         538-860       \$4072 \ V. 10       2       \$96NK219         538-860E       \$4072 \ V. 10       2       \$96NK219         538-861       \$4072 \ V. 10       2       \$96NK219         549-511       \$4072 \ V. 10       2       \$96NK219         549-511E       \$4072 \ V. 10       2       \$96NK219         2 Interface,       \$36-660       \$4072 \ V. 4       2       \$8000         2 Interface,       \$36-840       \$4072 \ V. 4       2       \$8000
Trunk interface II, Trunk/RS422 Interface, 538-955 S4072 V. 4 2 Trunk isolator extender Models	538-680       \$4072 \ V. 10       2       \$96NK219         538-859E       \$4072 \ V. 10       2       \$96NK219         538-860       \$4072 \ V. 10       2       \$96NK219         538-860E       \$4072 \ V. 10       2       \$96NK219         538-861       \$4072 \ V. 10       2       \$96NK219         549-511       \$4072 \ V. 10       2       \$96NK219         Elinterface,       \$36-660       \$4072 \ V. 4       2       \$88NK169         \$21       \$1072 \ V. 4       \$4072 \
LITHUK ISOIAIOLEXIEDOELIVIODEIS	538-680       \$4072 \ V. 10       2       \$96NK219         538-859E       \$4072 \ V. 10       2       \$96NK219         538-860       \$4072 \ V. 10       2       \$96NK219         538-860E       \$4072 \ V. 10       2       \$96NK219         538-861       \$4072 \ V. 10       2       \$96NK219         549-511       \$4072 \ V. 10       2       \$96NK219         Elinterface,       \$36-660       \$4072 \ V. 4       2       \$88NK169         \$21       \$1072 \ V. 4       \$4072 \

Trunk interface II, Trunk/RS422 Interface, Trunk isolator extender Models	538-960	S4072 V. 4	2	88NK16957/ S2724
VT-510 CRT		S4072 V. 4	1	93NK11099
VT-320 CRT		S4072 V. 1	1	89NK2159
VT-420 CRTA		S4072 V. 1	1	89NK2159
UC point control units.		S4072 V. 4	1	93NK11099
Differential Pressure Monitor	547-001	S4072 V. 9	2	96NK2710
Differential Pressure Monitor	547-002	S4072 V. 9	2	96NK2710
Differential Pressure Monitor	547-005	S4072 V. 9	2	96NK2710
Differential Pressure Monitor	547-006	S4072 V. 9	2	96NK2710
Remote Pressure Transmitter		S4072 V. 9	2	96NK2710
transient surge suppressor	538-600	S4072 V. 10	2	96NK21570
AEM 100 Ethernet Microserver	538-910	S4072 V. 10	2	96NK21570
AEM 200 Ethernet Microserver	538-920	S4072 V. 10	2	96NK21570
Ethernet Switch	571-580	S2724 V. 2	! 1	01NK36561
Ethernet Switch	571-581	S2724 V. 2	! 1	01NK36561

Insight Life Safety System				
Description	Part No.(if applicable):	UL File No. & Vol.	Sect.	UL Test Report No.
System utilizes ALS3 control unit and related accessories,		S2595 V. 2	1	01NK36561
System utilizes XLS control unit and related accessories,		S2595 V. 2	1	01NK36561
System utilizes MXL control unit and related accessories,		S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-572	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-573	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-574	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-575	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-575	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-576	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-577	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-578	S2595 V. 2	1	01NK36561
Insight Database Server or Client Workstations	571-579	S2595 V. 2	1	01NK36561
INT LS 17 IN MONITOR UL 864	571-587	S2595 V. 2	1	01NK36561
INT LS 19 IN MONITOR UL 864	571-588	S2595 V. 2	1	01NK36561
INT LS 21 IN MONITOR UL 864	571-589	S2595 V. 2	1	01NK36561
*INT LS 17 IN MONITOR UL 864	571-617	S2595 V. 2	1	01NK36561
*INT LS 19 IN MONITOR UL 864	571-618	S2595 V. 2	1	01NK36561
*INT LS 21 IN MONITOR UL 864	571-619	S2595 V. 2	1	01NK36561
Ethernet Switch	571-580	S2724 V. 2	1	01NK36561
Ethernet Switch	571-581	S2724 V. 2	1	01NK36561
PAL-1 PRINTER	PAL 1			

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 21, 2006, F.P. Index No. 0511014A.

## **Terms and Conditions:** The above units are accepted provided that:

1. All uses, configurations, arrangements and functions, application and installations comply with all applicable provisions of New York City Building Code, specifically Subchapters 13 & 17, and New York City Electrical Code.

- 2. Installation shall be in accordance with manufacturer's recommendations, UL standards and NFPA 72 2002 edition, Section 6.15.5.
- 3. Firefighters smoke control station (FSCS) shall have visual display of mechanical/HVAC system diagrams that aid the responding firefighters/emergency personnel in their smoke-control strategy.
- 4. FSCS shall be located in the lobby of the building on the entrance floor and shall be easily accessible to the responding firefighters/emergency personnel. In buildings where a fire command station is installed, FSCS shall be at a location not greater than 10(ten) feet from the fire command station.
- 5. All communication wring from fire alarm control panel to Apogee smoke control system shall be plenum-rated and shall be installed in RMC< IMC or EMT, and shall be monitored for integrity.
- Modem models shall be used only for ancillary communication to person(s) of interest, such as a building manager, who wants to be informed for unusual BMS status.
- 7. Insight Life Safety System client workstation models shall be used primarily as annunciators for fire alarm system. All control functions of fire alarm shall be removed except the alarm-acknowledge function. The control functions of the fire alarm system may be permitted in main client workstation when such workstation is installed, meeting all the follow requirements.
  - a) in the same room where the fire alarm control panel is located
  - b) at a distance not greater than 10 (ten) from the fire alarm control panel
  - c) all wiring shall be installed in conduits and monitored for integrity
- 8. All control panels shall be of MEA-accepted or BS&A-approved type.
- 9. Underwriters Laboratories Inc.'s listing requirements and limitations shall be fully complied with.
- 10. Overall system configuration and installation is subject to Fire Department inspection and testing.
- 11. 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 acceptable for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance

Examined By