

Control Units, System

COMPANY

S3000

Edwards/Kidde Commercial

8985 Town Center Pkwy

Bradenton, FL 34202 United States

Trademark and/or Tradename: "E" in a Shield, "Edwards", "Dukane", "Edwards", "Edwards Co Inc.", "Edwards Company Inc", "Edwards Signaling", "Edwards System Technology", "ESL", "EST", "FAST", "Fire Alarm Systems Technology", "FireworX", "G.S. Building Systems Corp", "GE Security", "GE Security Inc", "GS", "GSBS", "Interlogix Inc", "Kidde Commercial", "Mirtone", "S3000",

"Sentrol", "Vigilant", "Walter Kidde Portable Equipment Inc.", "Walter Kidde Portable Equipment, LLC", "Ziton", , , , , 
    **GE Security**, , 

Note: For additional marking information, refer to the [Guide Information Page](#)

View model for additional information

long box, Model(s): [2-WB3\(R\)](#)

Subassembly, Panel Tamper Switch, "Edwards EDGE", Model(s): [EDGE-TAMPER](#)

Subassembly, Panel Tamper Switch, "Kidde EVOLVE", Model(s): [KC-TAMPER](#)

Investigated to UL 864 (10th edition)

Model(s): [E-FSA64GD\(f\)](#), [E-FSA64R\(f\)](#), [E-FSA64RD\(f\)](#), [FSB-BRKT3](#) FSB Bracket

Model(s): [FX-1000](#), [FX-1000d](#), [FX-1000F](#), [FX-1000-CA](#), [FX-1000-PG](#), [FX-1000-SP](#), [FX-1000-2](#), [FX-1000-2-PG](#), [FX-1000-2-SP](#)

Model(s): [FX-64G\(f\)](#), [FX-64GD\(f\)](#), [FX-64R\(f\)](#), [FX-64RD\(f\)](#), [FX-64RF\(f\)](#), [FX-64R-PG\(f\)](#), [FX-64R-SP\(f\)](#), [FX-64G-2\(f\)](#), [FX-64R-2\(f\)](#), [FX-64R-2-PG\(f\)](#), [FX-64R-2-SP\(f\)](#)

Model(s): [iOI000G\(d,f\)](#), [iOI000GD\(d,f\)](#), [iOI000R\(d,f\)](#), [iOI000RD\(d,f\)](#), [iOI000G-2\(d,f\)](#), [iOI000R-2\(d,f\)](#), [iOI000G-PG\(d,f\)](#), [iOI000G-SP\(d,f\)](#), [-2-PG\(d,f\)](#), [-2-SP\(d,f\)](#)

Model(s): [iO64G\(d,f\)](#), [iO64GD\(d,f\)](#), [iO64R\(d,f\)](#), [iO64RD\(d,f\)](#), [iO64G-2\(d,f\)](#), [iO64R-2\(d,f\)](#), [iO64G-PG\(d,f\)](#), [iO64G-SP\(d,f\)](#), [iO64G-2-PG\(d,f\)](#), [iO64G-2-SP\(d,f\)](#)

Model(s): [VSI-G\(f\)](#), [VSI-GD\(d,f\)](#), [VSI-R\(d,f\)](#), [VSI-RD\(d,f\)](#), [VSI-G-2\(d,f\)](#), [VSI-R-2\(d,f\)](#)

Model(s): [VS4-G\(d,f\)](#), [VS4-GD\(d,f\)](#), [VS4-R\(d,f\)](#), [VS4-RD\(d,f\)](#), [VS4-G-2\(d,f\)](#), [VS4-R-2\(d,f\)](#), [VS4-G-PG\(d,f\)](#), [VS4-G-SP\(d,f\)](#), [VS4-G-2-PG\(d,f\)](#), [VS4-G-2-SP\(d,f\)](#)

100 Mbps SFP Network Controller, Model(s): [4-FWAL-CAT](#), [4-NET-CAT](#)

4,6,8 SLOT UI RAIL, Model(s): [4-UIRAIL4](#), [4-UIRAIL6](#), [4-UIRAIL8](#)

Annunciator central processor module, Model(s): [4-ANNCPU](#)

Aspirating Smoke Detector CPU Module, Model(s): [4-ASDCPU](#)

Audio and Firefighter Telephone Control Display Module, Model(s): [4-LCDAUDTEL](#)

Audio IO and Telephone Riser Source Module, Model(s): [4-AUDTELS](#)

Battery Shelf Assembly, Model(s): [4-CBABATS](#)

Bin Elevator Assembly, Model(s): [4-CBABIN](#)

Central Processor Module, Model(s): [4-CPU](#)

Common Relay Module, Model(s): [4-COMREL](#)

Door assembly, Model(s): [4-CABI6D](#), [4-CABI6DR](#), [4-CAB24D](#), [4-CAB24DL](#), [4-CAB24DR](#), [4-CAB24DRL](#), [4-CAB8D](#), [4-CAB8DR](#)

Door lock, Model(s): [4-LOCK2KEY](#)

EDGE, Model(s): [EDGE-MEDIA1](#), [EDGE-MEDIA2](#), [EDGE-NET-MM](#), [EDGE-NET-SM](#), [EDGE-NET-SMH](#), [EDGE-NET-TP](#), [EDGE-SNP](#)

Enclosures for use in type Envoy graphics control panels, Model(s): [BC-1](#), [BC-1R](#), [BC-2](#), [BC-2\(R\)](#)

End-of-line capacitor assembly, Model(s): [CAP-DUK](#)

EST/Edwards Brand, Model(s): [3X-SFS1B](#), [3X-SFS1R](#), [3X-SFS1Bi](#) and [3X-SFS1Ri](#)

EVOLVE, Model(s): [EVOLVE-MEDIA1](#), [EVOLVE-MEDIA2](#), [EVOLVE-NET-MM](#), [EVOLVE-NET-SM](#), [EVOLVE-NET-SMH](#), [EVOLVE-NET-TP](#), [EVOLVE-SNP](#)

Field configurable LED and Switches, Model(s): [4-24L](#), [4-24L24S](#), [4-24L18S](#), [4-24L12S](#)

Filler plate, Model(s): [4-FIL](#)

Fire Alarm Control Unit, "Edwards EDGE", Model(s): [EDGE-ML-G](#), [EDGE-ML-R](#)

Fire Alarm Control Unit, "Kidde EVOLVE", Model(s): [EVOLVE-ML-G](#), [EVOLVE-ML-R](#)

Firefighter Telephone Master Handset, Model(s): [4-FI](#)

FireWorks, Model(s): [FWUL5RAIDW7 \(b\) System Control Computer](#), [FWUL5W7 \(b\) System Control Computer](#)

Frame assemblies, Model(s): [4-2ANNFA](#), [4-4ANNFA](#), [4-4X2ANNFA](#), [4-6ANNFA](#), [4-8ANNFA](#)

Hinge assemblies, Model(s): [4-HNG21](#), [4-HNG714](#)

Inner door Assembly, Model(s): [4-CBA48ID](#), [4-CBA72ID](#)

Keyless lock, Model(s): [4-ANNSK](#)

Main Control Panel, Model(s): [EST4](#)

Main Display Module, Model(s): [4-LCD](#)

Main LCD Display Module, Model(s): [4-3LCD](#)

Mounting bracket, Model(s): [4-BRKT-CB](#), [4-BRKT-CS](#)

Mounting plate, Model(s): [4-MPLT](#)

Multi-port USB Hub Module, Model(s): [4-USBHUB](#)

Network Expander Module, Model(s): [4-NET-AD](#)

Optional Modules for EST Brand, Model(s): [4X-4/3SGYWR](#)

Outer door Assembly, Model(s): [4-CBA48D](#), [4-CBA72D](#)

Paging Microphone, Model(s): [4-MIC](#)

Series Control Display Module, Model(s): [4-ANNAUDEL](#)

Series Fiber Optics Network Adapters, Model(s): [4-FWAL-SM](#), [4-FWAL-MM](#), [4-FWAL-SMH](#), [4-FWAL-SMU](#), [4-FWAL-SMD](#)

Series Fiber Optics SFP Network Controllers, Model(s): [4-NET-SM](#), [4-NET-MM](#), [4-NET-SMH](#), [4-NET-SMU](#), [4-NET-SMD](#)

Series Firewall Module, Model(s): [4-FWAL1](#), [4-FWAL2](#), [4-FWAL3](#), [4-FWAL4](#)

Series Flex Cables, Model(s): [4-CABL0502](#), [4-CABL0504](#), [4-CABL0505](#), [4-CABL0507](#), [4-CABL0509](#), [4-CABL0541](#), [4-CABL0542](#)

Single and multi-loop analog addressable fire alarm control unit, Model(s): [FX-1000F](#)

Single and multi-loop analog addressable fire alarm control units, "Kidde/Vigilant Brand", Model(s): [VSI-G-2-PG](#), [VSI-G-2-SP](#), [VSI-G-PG](#), [VSI-G-SP](#)

Subassembly, Model(s): [FCOM-FIB Printed Circuit Board](#), [FW-EQ Monitor Cable Seismic Kit](#), [FW-MOD Computer Option Card](#), [FW-NIC Computer Option Card](#), [FW-SP4I Computer Option Card](#), [FW-ULVID3 Computer Options Card](#), [FW-VIDTVC Computer Option Card](#), [FWUL5RAM2G Memory Upgrade Kit](#), [Mini-Mux Printed Circuit Board](#), [PCCA5 Computer Mounting Hardware](#), [PCWD2 Computer Watchdog Card](#), [PCWD3 Computer Watchdog Card](#), [PCWD6 Computer Watchdog Card](#), [SA-232 RS232 Module](#), [SA-CLA Class A Adapter](#), [SA-DACT Dialer](#), [SA-ETH Ethernet Adapter](#)

Subassembly, Model(s): [FW-HD5](#), [FW-HD5RAID](#), [FW-HD5RAIDW7](#), [FW-UL6SSSD500GB Hard Drive](#)

Subassembly, Model(s): [FW-NCCA5](#), [FW-UL6CCI Network Cable Conduit Adaptor](#)

Subassembly, Model(s): [FWUL5UKW7](#), [FWHD5RAIDUKW7 Windows 7 Upgrade Kit](#)

Subassembly, Model(s): [iO-SDCI](#), [iO-SDC2](#), [V-SLC2-1](#), [V-SLC2-2](#), [FX-SLC1](#), [FX-SLC2 SLC Loop Driver](#)

Subassembly, Model(s): [VM-ETH1](#), [VM-ETH2](#), [VM-ETH3](#), [3X-ETH1](#), [3X-ETH2](#), [3X-ETH3 Ethernet Adapter Card](#)

Subassembly - mounting bracket, Model(s): [FSB-BRKT2](#)

Subassembly, Encoding/decoding Unit, Model(s): [MN-FVPN](#)

Subassembly, Interface Module, Model(s): [MN-ABPM](#)

Subassembly, "Vigilant/Kidde", Model(s): [VM-PMI](#), [VM-MFK](#), [VM-MFKEQ](#), [ACHS](#), [AMK-RN](#), [EAEC](#), [DI2LS-VM](#), [VM-CPU](#), [VM-ETH1](#), [VM-ETH2](#), [VM-ETH3](#), [VM-ELEC](#), [VMDR](#), [VMDG](#), [VM-LCD](#), [VM-BF](#)

Subassembly, 16 Zone Front Panel LED Annunciator, "Edwards or EST Brand", Model(s): [D16L-iO-x](#), [D8RY-iO-x](#)

Subassembly, 16 Zone Front Panel LED Annunciator, "Kidde or FireworX or Edwards Signaling Brand", Model(s): [D16L-Fa](#)

Subassembly, 16 Zone Front Panel LED Annunciator, "Kidde or Vigilant Brand", Model(s): [D16L-VS](#), [D8RY-VS](#)

Subassembly, 24 Indicator Display, "Edwards EDGE", Model(s): [EDGE-24L](#)

Subassembly, 24 Indicator Display, "Kidde EVOLVE", Model(s): [EVOLVE-24L](#)

Subassembly, 24 Indicator/12 Control Display, "Edwards EDGE", Model(s): [EDGE-24L12S](#)

Subassembly, 24 Indicator/12 Control Display, "Kidde EVOLVE", Model(s): [EVOLVE-24L12S](#)

Subassembly, 24 Indicator/18 Control Display, "Edwards EDGE", Model(s): [EDGE-24L18S](#)

Subassembly, 24 Indicator/18 Control Display, "Kidde EVOLVE", Model(s): [EVOLVE-24L18S](#)

Subassembly, 24 Indicator/24 Control Display, "Edwards EDGE", Model(s): [EDGE-24L24S](#)

Subassembly, 24 Indicator/24 Control Display, "Kidde EVOLVE", Model(s): [EVOLVE-24L24S](#)

Subassembly, Backbox Enclosure, Model(s): [3-CAB5B](#), [FW-GA-CABB](#)

Subassembly, City of Chicago Interface, Model(s): [3-CCI](#)

Subassembly, Dialer, Model(s): [SA-DACT2](#)

Subassembly, Dual SLC Card, "Edwards EDGE", Model(s): [EDGE-SLC-500](#)

Subassembly, Dual SLC Card, "Kidde EVOLVE", Model(s): [EVOLVE-SLC-500](#)

Subassembly, Filler Plate, "Edwards EDGE", Model(s): [EDGE-FIL](#)

Subassembly, Filler Plate, "Kidde EVOLVE", Model(s): [EVOLVE-FIL](#)

Subassembly, HDMI Cable, "Edwards EDGE", Model(s): [EDGE-CPU-HDMI-CBL](#)

Subassembly, HDMI Cable, "Kidde EVOLVE", Model(s): [EVOLVE-CPU-HDMI-CBL](#)

Subassembly, Interface module, Model(s): [MN-COMIS](#)

Subassembly, Language Kit, "Edwards EDGE", Model(s): [EDGE-FPS-LK](#)

Subassembly, Language Kit, "Kidde EVOLVE", Model(s): [EVOLVE-FPS-LK](#)

Subassembly, LED Annunciator, Model(s): [3-4/3SGYWR](#)

Subassembly, Loop Controller Module, Model(s): [4-SDDC](#), [4-SDDC-C](#), [4-SSDC](#), [4-SSDC-C](#)

Subassembly, Main Board, "Edwards EDGE", Model(s): [EDGE-MB-RE](#)

Subassembly, Main Board, "Kidde EVOLVE", Model(s): [EVOLVE-MB-RE](#)

Subassembly, Mounting Bracket, Model(s): [RC-BRKT](#)

Subassembly, Mounting Plate Bracket, Model(s): [MN-BRKT2](#)

Subassembly, NAC Class A Conversion Module, "Edwards EDGE", Model(s): [EDGE-CLAI](#)

Subassembly, NAC Class A Conversion Module, "Kidde EVOLVE", Model(s): [KC-CLAI](#)

Subassembly, Panel Trim Kit, "Edwards EDGE", Model(s): [EDGE-PTK2](#)

Subassembly, Panel Trim Kit, "Kidde EVOLVE", Model(s): [KC-PTK2](#)

Subassembly, Replacement Doors, Model(s): [FS-5DG](#), [FS-5DR](#), [FS-10DG](#), [FS-10DR](#), [FX-5DG](#), [FX-5DR](#), [FX-10DG](#), [FX-10DR](#)

Subassembly, Retrofit Kit, "Edwards EDGE", Model(s): [EDGE-ML-GRK](#), [EDGE-ML-RRK](#)

Subassembly, Retrofit Kit, "Kidde EVOLVE", Model(s): [EVOLVE-ML-GRK](#), [EVOLVE-ML-RRK](#)

Subassembly, Signature Data Card, Model(s): [4-SDC](#), [4-SDC-C](#)

Subassembly, Single SLC Card, "Edwards EDGE", Model(s): [EDGE-SLC-250](#)

Subassembly, Single SLC Card, "Kidde EVOLVE", Model(s): [EVOLVE-SLC-250](#)

Subassembly, Switching Hub, Model(s): [MN-NETSW1](#), [MN-NETSW2](#)

Subassembly, Terminal Block Kit, Model(s): [MN-TK1Q](#)

Subassembly, Touchscreen Display, "Edwards EDGE", Model(s): [EDGE-IOTSLCD-RE](#)

Subassembly, Touchscreen Display, "Kidde EVOLVE", Model(s): [EVOLVE-IOTSLCD-RE](#)

Tamper switch, Model(s): [4-TAMP, 3-TAMP, 3-TAMP5 and 3-TAMPRCC](#)

Twisted Pair Full Duplex Network Extender, Model(s): [4-NET-XT](#)

Twisted Pair SFP Network Controller, Model(s): [4-NET-TP, 4-NET-TP-HC](#)

Vigilant/Kidde, Model(s): [VM-IR, VM-IS](#)

Investigated to UL 864 (10th edition), For Replacement Only – Complies with ULC-S527

Subassemblies, Dual Signature Control for Vigilant Brand, Model(s): [VM-SLCXB](#)

Subassemblies, Fiber Module for Vigilant Brand, Model(s): [VM-NOCF](#)

Subassemblies, Network data communications card for Vigilant Brand, Model(s): [VM-NOC](#)

Subassemblies,Signature Data Card for Vigilant Brand, Model(s): [VM-SLC](#)

Subassembly, signature loop card, Model(s): [VM-SLC-HC](#)

Investigated to UL 864 (10th edition), ULC S527

Model(s): [FSB-PC5](#) Field Server Bridge

Model(s): [FireShield Plus Model FSP502x Series – FSP502G,FSP502R,FSP502GD,FSP502RD,FSP502G-2,FSP502F](#)

Model(s): [FireworX Model FX-5x Series – FX-5G, FX-5R, FX-5GD, FX-5RD, FX-5RF](#)

Computer watchdog cards, Model(s): [FW-PCWD7](#)

Dual Signature Card, Model(s): [3X-SDDC2, 3X-SSDC2](#)

Fire Alarm and Emergency Signaling Equipment, Model(s): [EST3\(e\), EST3R\(d\), EST3-230, JB-TBZL-EST3](#)

Fire AlarmSubassemblies, "EST Brand", Model(s): [3X-PMI, 3X-PMIMCC, 4X-CAB6DR, 4X-CAB6E, 4X-LCD\(-LC\)](#)

FireShield Plus, Model(s): [FireShield Plus FSP1004x Series – FSP1004G,FSP1004R,FSP1004GD,FSP1004RD,FSP1004G-2,FSP1004F](#)

FireShield Plus, Model(s): [FireworX FX-10x Series – FX-10G, FX-10R, FX-10GD, FX-10RD, FX-10RF](#)

FireWorks System Graphic Annunciator, Model(s): [FW-GA-PC FireWorks 9.3](#)

Optional Modules for EST Brand, Model(s): [3-12/S2R, 3-6/3S2RY, 4X-12/SIGY, 4X-12/SIRY, 4X-12SR, 4X-24R, 4X-6/3SIG2Y, 4X-CAB6D](#)

Signature Data Card, Model(s): [3X-SDCI](#)

Subassemblies, Switching Hub, Model(s): [MN-FNS8C2F3](#)

Subassembly, Model(s): [3-ASU/FT-CC, 3-ASU/FT-CC-CS, 3-ASU/FTMCC, 3-CABI4D, 3-CABI4DR, F-10ELEC-F, F-5ELEC-F](#)

Subassembly – Field Server Bridge, Model(s): [FSB-PC4, FSB-PC4LW](#)

Subassembly – monitor card for 4-PPS/M, Model(s): [4-PSMON](#)

Subassembly – power supply, Model(s): [4-PPS/M](#)

Subassembly, Chinese Dual Signature Card, Model(s): [3-DSDCIC](#)

Subassembly, CPU door, Model(s): [3-CPUDR](#)

Subassembly, DC Power Supply, Model(s): [MN-FNS8C18FDC](#)

Subassembly, Dual Audio Preamp module, Model(s): [MN-PASM, MN-PASM2](#)

Subassembly, Enclosure, Model(s): [3-CABI4B, 3-CAB21B, 3-CAB5, 3-CAB5R, 3-CAB7B](#)

Subassembly, LED annunciator, Model(s): [3-24Y](#)

Subassembly, Signature Data Card, Model(s): [3-SDCI, 3-SDCI-HC, 3-SDCIC, 3-SSDCIC](#)

Subassembly, Switching Hub, Model(s): [MN-FNS4C2F3, MN-FNS8C18F2, MN-FNS8C18F3](#)

Subassembly, "EST/Edwards Brand", Model(s): [3X-PMI, -PMIMCC, SFSI-CPU, 4X-LCD, 4X-LCD-LC, 3X-ETH1, -ETH2, -ETH3, SFSI-ELEC, SFSIi-ELEC, CLA-PS10, PS10-4B, 4X-CAB6DR, 4X-CAB6D, CAB6B, CAB6BEQ](#)

Subassembly, 4 module chassis, Model(s): [3-CHASS, 3-CHASS4](#)

Subassembly, 5 module chassis, Model(s): [3-CHAS5](#)

Subassembly, 7 module chassis, Model(s): [3-CHAS7](#)

Subassembly, Analog Addressable Module, Model(s): [3-AADCI](#)

Subassembly, annunciator, Model(s): [4X-24Y, 4X-6/3SIG2Y, 4X-6/3SIGYR](#)

Subassembly, Attack Kit, Model(s): [ATCK](#)

Subassembly, Audio Source Module, Model(s): [3-ASU-CC, 3-ASU-CC-CS, 3-ASU-CS, 3-ASU/4, 3-ASU/4-CC, 3-ASU/4-CC-CS, 3-ASU/4-CS](#)

Subassembly, Audio Source Module/Firefighter Phone Module, Model(s): [3-ASU/FT, 3-ASU/FT-CS, 3-ASU/FTRC, 3-ASU/FTRC-CS](#)

Subassembly, Audio Source Unit, Model(s): [3-ASU, 3-ASUMCC](#)

Subassembly, Audio Source Unit Memory Expansion, Model(s): [3-ASUMX](#)

Subassembly, Auxiliary Communications Card, Model(s): [3-RS232](#)

Subassembly, Battery Cabinet, Model(s): [BC-3 \(R\)](#)

Subassembly, Blank LRM filler, Model(s): [3-LRMF](#)

Subassembly, Blank Plate, Model(s): [4X-LRMF](#)

Subassembly, Booster Charger Monitor, Model(s): [3-BBCMON](#)

Subassembly, Booster P/S 120 V with monitor, Model(s): [3-BPS/M](#)

Subassembly, Booster P/S 120V with monitor, Model(s): [3-BBC/M](#)

Subassembly, Booster P/S 230V with monitor, Model(s): [3-BBC/M-230, 3-BPS/M-230](#)

Subassembly, Booster Power Monitor, Model(s): [3-BPMON](#)

Subassembly, Cabinet, Model(s): [3-RCC14R, 3-RCC21R, 3-RCC7R](#)

Subassembly, controller module, Model(s): [3-SDDC2C, 3-SSDC2C](#)

Subassembly, Cover Plate for FW-UL7MC, Model(s): [FW-UL7MC-CP](#)

Subassembly, CPU LCD Display, XL, Model(s): [3-LCDXLI](#)

Subassembly, CPU Module, Model(s): [3-CPU3](#)

Subassembly, DACT/Modem, Model(s): [3-MODCOM, 3-MODCOMP](#)

Subassembly, DC to DC Converter, Model(s): [FW-2412DC-CONV](#)

- Subassembly, Digital Alarm Communicators, Model(s): [F-DACT](#), [F-DACTF](#), [F-DACTI](#), [F-DACTIF](#)
- Subassembly, Dual Signature Card, Model(s): [3-DSDCI](#), [3-SDDCI](#), [3-SDDCIC](#), [3-SDDC2](#), [3-SSDCI](#), [3-SSDCI-MB](#), [3-SSDC2](#), [3-SSDC2-MB](#), [VM-SLCXB2](#)
- Subassembly, Enclosure, Model(s): [3-CAB2ID](#), [3-CAB2IDR](#), [3-CAB7D](#), [3-CAB7DR](#)
- Subassembly, Fiber Optic Interface Module, Model(s): [3-FIBMB2](#)
- Subassembly, Fiber Optic Module, Model(s): [MN-FNSFEDSM10K](#), [MN-FNSFEMM2K](#), [MN-FNSGBDSM10K](#), [MN-FNSGBDSM70K](#), [MN-FNSGBSSM10KD](#), [MN-FNSGBSSM10KU](#)
- Subassembly, Fiber Optic Module, Model(s): [MN-FNSGBDSMDR-xx where xx=channel number \(20-59\)](#)
- Subassembly, Fiber Transceiver, Model(s): [MMXVR](#), [SMXHI](#), [SMXHI2](#), [SMXLO](#), [SMXLO2](#)
- Subassembly, Firefighter Phone Module, Model(s): [3-FTCU](#), [3-FTCU-CC](#), [3-FTRC](#)
- Subassembly, LCD Display Module, Model(s): [3-LCD](#)
- Subassembly, LED annunciator, Model(s): [3-12RY](#), [3-24G](#), [3-24R](#), [4X-12RY](#)
- Subassembly, LED Annunciator, Model(s): [3-12/SIGY](#), [3-12/SIRY](#), [3-12/S2Y](#), [3-12SG](#), [3-12SR](#), [3-12SY](#), [3-6/3SIG2Y](#), [3-6/3SIGYR](#)
- Subassembly, LED display support module, Model(s): [3-LDSM](#)
- Subassembly, Modem Communication Card, Model(s): [3-NSHMI](#), [3-NSHM2](#)
- Subassembly, Mounting Bracket, Model(s): [FW-UL7MC-RACK](#), [MN-BRKT](#), [MN-BRKTIF](#), [MN-BRKT3E](#), [MN-BRKT4E](#), [MN-BRKT8C18E](#), [MN-FNS4HDK1](#), [MN-FNS8HDK1](#), [MN-NRBT1](#)
- Subassembly, Network data communications card, Model(s): [3-RS485A](#), [3-RS485B](#), [3X-NET](#), [3X-NET8](#)
- Subassembly, Network Relay Module, Model(s): [MN-NETRLY4](#)
- Subassembly, Off Premise Module, Model(s): [3-OPS](#)
- Subassembly, Primary P/S 120 V with monitor, Model(s): [3-PPS/M](#)
- Subassembly, Primary P/S 230 V with monitor, Model(s): [3-PPS/M-230](#)
- Subassembly, Primary Power Monitor, Model(s): [3-PSMON](#)
- Subassembly, Seismic Kit, Model(s): [3-CABEQ](#), [3-FTEQ](#), [3-RCCEQ50](#), [3-RCCEQ65](#)
- Subassembly, Traditional Zone I/O Module, Model(s): [3-IDC8/4](#)
- Subassembly, Transformers, Model(s): [F-XTRI20](#), [F-XTR230](#), [F-TRANS-120](#), [F-TRANS-230](#)
- Subassembly, Zone amplifier, Model(s): [3-ZA20A](#), [3-ZA20B](#), [3-ZA40A](#), [3-ZA40B](#), [3-ZA95](#)
- Subassembly, Zoned Audio Amplifier Daughterboard, Model(s): [3-ZADC-E](#)
- System Control Computer, "Fireworks", Model(s): [FW-UL6S](#), [FW-UL6SW10 FireWorks 9.1](#), [FW-UL6SW10 Windows 10 FireWorks 8.3](#), [FW-UL6W](#), [FW-UL6WW10](#), [FW-UL7W FireWorks 9.2](#), [FW-UL7W FireWorks 9.3](#)
- System Control Computer, "FireWorks", Model(s): [FW-UL6SW10 FireWorks 9.2](#), [FW-UL6SW10 FireWorks 9.3](#), [FW-UL6WW10 FireWorks 9.0](#), [FW-UL6WW10 FireWorks 9.1](#), [FW-UL6WW10 FireWorks 9.2](#), [FW-UL6WW10 FireWorks 9.3](#), [FW-UL6WW10 Windows 10 FireWorks 8.3](#), [FW-UL7MC FireWorks 10.0](#), [FW-UL7MC FireWorks 9.3](#), [FW-UL7S FireWorks 9.2](#), [FW-UL7S-S22 FireWorks 9.3](#), [FW-UL7W FireWorks 10.0](#)
- Investigated to UL 864 (9th edition)
- Model(s): [EST-2\(b\)](#), [EST-2/220\(b\)](#), [EST2-6\(b\)](#), [EST2-6/220\(b\)](#), [MIR2\(b\)](#), [MIR2/220\(b\)](#), [MIR2-6\(b\)](#), [MIR2-6/220\(b\)](#)
- Control Unit, "Edwards Signaling Brand", Model(s): [E-FSA250G](#), [E-FSA250GD](#), [E-FSA250R](#), [E-FSA250RD](#)
- Control Unit, "EST Brand", Model(s): [iO500G](#), [iO500G-2](#), [iO500GD](#), [iO500R](#), [iO500R-2](#), [iO500RD](#)
- Control Unit, "Kidde/FireworX Brand", Model(s): [FX-254G](#), [FX-254G-2](#), [FX-254GD](#), [FX-254R](#), [FX-254R-2](#), [FX-254RD](#)
- Control Unit, "Kidde/Vigilant Brand", Model(s): [VS2-G](#), [VS2-G-2](#), [VS2-GD](#), [VS2-R](#), [VS2-R-2](#), [VS2-RD](#)
- Subassembly, Model(s): [ARM-8 Auxiliary Relay Module](#), [SA-USB USB Module](#), [V-SLC SLC Loop Driver](#), [XAL127 SLC Loop Driver](#), [XAL250 SLC Loop Driver](#)
- Subassembly, "Edwards or EST Brand", Model(s): [500elec-iO](#), [500elec-iO-FR](#), [500elec-iO-PG](#), [500elec-iO-SP](#)
- Subassembly, "Kidde or FireworX Brand", Model(s): [254elec-FSA](#), [254elec-FX](#)
- Subassembly, "Kidde/Vigilant Brand", Model(s): [500elec-VS](#), [500elec-VS-FR](#), [500elec-VS-PG](#), [500elec-VS-SP](#)

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Fire Alarm and Emergency Signaling Equipment, Model(s): [EST200](#), [EST200R\(d\)](#), [EST200-2](#), [EST200R-2\(d\)](#)

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