# Control Unit Accessories, System

**COMPANY** **S3424**

**Edwards/Kidde Commercial**
8985 Town Center Pkwy
Bradenton, FL 34202 United States

Trademark and/or Tradename: ""E" in a Shield" , "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" , "Kidde Commercial" , "Mirtone" , "S3424" , "Sentrol" , "Vigilant" , "Walter Kidde Portable Equipment Inc" , "Walter Kidde Portable Equipment Inc." , "Ziton" ,

Note: For additional marking information, refer to the Guide Information Page

*View model for additional information*

**Remote Zone Interface, "KIDDE Brand",** *RZI16-2RS*
**Replacement Booster Power Supply Assemblies,** *RBPS6A, RBPS10A, RBPS6A/230, RBPS10A/230*
***Investigated to UL 864 (10th edition)***
**Amplifier,** *SIGA-AA30*
**Amplifier,** *SIGA-AA50*
**Annunciator, door assembly,** *4-2ANND(R)*
**Annunciator, door assembly,** *4-4ANND(R)*
**Annunciator, door assembly,** *4-6ANND(R)*
**Annunciator, enclosure backbox,** *4-16ANNMT*
**Annunciator, enclosure backbox,** *4-24ANNMT*
**Annunciator, enclosure backbox,** *4-2ANNMT*
**Annunciator, enclosure backbox,** *4-4ANNMT*
**Annunciator, enclosure backbox,** *4-6ANNMT*
**Annunciator, enclosure backbox,** *4-8ANNMT*
**Auto-sync output modules, subassemblies,** *GSA-CC1S*
**Auto-sync output modules, subassemblies,** *GSA-MCC1S*
**Auto-sync output modules, subassemblies,** *SIGA-CC1S*
**Auto-sync output modules, subassemblies,** *SIGA-MCC1S*
**Auxiliary power supplies,** *APS10A/230*
**Battery backup distribution bus,** *3-BTSEN*
**Blank Filler Plate,** *4X-DR*
**Blank Filler Plate,** *GCI-FP*

**Cellular Transmitter,** *ECG1-M*
**Cellular Transmitter,** *ECG1-P*
**Cellular Transmitter,** *KCG1-M*
**Cellular Transmitter,** *KCG1-P*
**City Tie Module,** *2-CTM*
**City Tie Module,** *CTM*
**City Tie Module,** *CTM4.7*
**Coder Card,** *CDR-3*
**Dual Input Module,** *GSA-CT2*
**Dual Input Module,** *SIGA-CT2*
**Dual Input Module,** *SIGA-CT2C*
**Dual Input Signal Module,** *GSA-CC2*
**Dual Input Signal Module,** *SIGA-CC2*
**Dual input signal modules, input 15.2 to 19.95 VDC, 350uA,** *SIGA-CC2A*
**Dual input signal modules, input 15.2 to 19.95 VDC, 350uA,** *SIGA-MCC2A*
**Enclosure doors,** *3-10ANN/D*
**Enclosure doors,** *3-4ANN/D*
**Enclosure doors,** *3-6ANN/D*
**Enclosure doors,** *3-RLCM/D*
**Enclosure doors,** *VM-RLCM/D*
**Enclosures,** *10ANN/B(-S)*
**Enclosures,** *4ANN/B(-S)*
**Enclosures,** *6ANN/B(-S)*
**Enclosures,** *RLCM/B(-S)*
**Enclosures,** *VM-RLCM/B (-S)*
**End of line relays,** *RELA-EOL*
**Fire Alarm Subassemblies - Control unit accessories, Amplifier Terminal Panels,** *ATP*
**Fire Alarm Subassemblies - Control unit accessories, Amplifier Terminal Panels,** *ATP-220*
**Fire Alarm Subassemblies - Control unit accessories, Amplifier Terminal Panels,** *ATPC*
**Fire Alarm Subassembly,** *SIGI-CR2*
**Fire Alarm Subassembly - AMP to AMP Interface,** *3-ATPINT*
**Fire Alarm Subassembly - LCD Monitor Mounting Kit,** *FW-22LCDRMK1*
**Fire Alarm Subassembly - Power Amplifier,** *1B3-125*
**Fire Alarm Subassembly - Power Amplifier,** *1B3-250*
**Fire Alarm Subassembly - Power Amplifier,** *1B3125*
**Fire Alarm Subassembly - Power Amplifier,** *1B3250*
**Fire Alarm Subassembly Enclosure/Backbox,** *6832-1D*
**Fire Alarm Subassembly Enclosure/Backbox, "1570 EVIT Series",** *6832-1*
**Firefighter telephone microphone upgrade kit,** *6830-MICB*
**Firefighter telephone microphone upgrade kit,** *6830-MICR*
**Firefighters Telephone Portable Handset with_dynamic element,** *6700-0062*
**Graphic Annunciator Central Processor Module,** *4-CPUGRPH*
**Isolator Module,** *ADT-IM*
**Isolator Module,** *XLS-IM*
**Isolator Module, input 15.2-19.95 VDC, 165uA,** *SIGA-IM*
**Isolator Modules,** *ISO-TEL-R*
**Isolator Modules,** *ISO-TEL-S*
**Keypad displays,** *KPDISP*
**Motherboard, "Edwards Brand",** *SIGA-UIO2R-LG*
**Motherboard, "Edwards Brand",** *SIGA-UIO6-LG*
**Motherboard, "Edwards Brand",** *SIGA-UIO6R-LG*
**Motherboard, "KIDDE Brand",** *GSA-UIO2R*

**Motherboard, "KIDDE Brand",** *GSA-UIO6*
**Motherboard, "KIDDE Brand",** *GSA-UIO6R*
**Portable Handset,** *6830-3*
**Power Supply Cover,** *BPS-CVR*
**Printers,** *PT-1S, MIR-PRT/S*
**Printers,** *PT-1S+*
**Printers, , input 240V, 50/60 Hz, 1A,** *PT-1S-220*
**Receptacles,** *6833-4*
**Relay Module,** *FSRRM*
**Relay Module,** *FSRRM24*
**Relay Module,** *GSA-CR*
**Relay Module,** *GSA-CRR*
**Relay Module,** *SIGA-CR*
**Relay Module,** *SIGA-CR2*
**Relay Module,** *SIGA-CRH*
**Relay Module,** *SIGA-CRR*
**Releasing Module,** *GSA-REL (input 24 Vdc, 4.56 A maximum, sum of all loaded outputs)*
**Releasing modules, input 24 V dc, 4.56 A maximum, sum of all loaded outputs,** *SIGA-REL*
**Remote Transponder,** *GSA -MCT2, GSA-MCC1, GSA-MCC2, GSA-MCR and GSA-MCRR*
**Remote Transponder,** *GSA-MAB*
**Remote Transponder, "KIDDE/FireworX Brand",** *FX-2WIRE*
**Remote Annunciator,** *FSRA10*
**Remote Annunciator,** *FSRA10C*
**Remote Annunciator,** *FSRSI*
**Remote Annunciator,** *FSRZI-A*
**Remote Annunciator,** *K-FSRA10*
**Remote Annunciator,** *K-FSRA10C*
**Remote Annunciator,** *RLCD-C-PG, RLCD-C-SP, K-RLCD-C,K-RLCD-CF,K-RLCD-CR,K-RLCD-C-PG,K-RLCD-SP,K-RLCD-C-SP ( input 16-33Vdc, 99mA standby, 115mA alarm)*
**Remote Annunciator,** *RLED-C-PG, RLECD-C-SP, K-RLED-C, K-RLED-CF, K-RLED-CR, K-RLED-C-PG, K-RLED-SP, RLED-C-SP, K-RLED-C-SP (input 16-33Vdc, 28mA standby, 62mA alarm)*
**Remote Annunciator Enclosure,** *RA-ENC(1)*
**Remote Annunciator Enclosure,** *RA-ENC(2)*
**Remote annunciator enclosures,** *RA-ENC(3)*
**Remote annunciators,** *3-ANNBF*
**Remote annunciators,** *3-LCDANN*
**Remote annunciators, input 16-33Vdc, 32mA standby, 45mA alarm,** *RLED-C*
**Remote annunciators, input 16-33Vdc, 32mA standby, 45mA alarm,** *RLED-CF*
**Remote annunciators, input 16-33Vdc, 32mA standby, 45mA alarm,** *RLED-CR*
**Remote annunciators, input 16-33Vdc, 98mA standby, 113mA alarm,** *RLCD*
**Remote annunciators, input 16-33Vdc, 98mA standby, 113mA alarm,** *RLCD-R*
**Remote annunciators, input 16-33Vdc, 98mA standby, 113mA alarm,** *RLCDF, RLCD-PG, RLCD-SP, K-RLCD,K-RLCDF,K-RLCD-R,K-RLCD-PG,K-RLCD-SP*
**Remote annunciators, input 16-33Vdc, 99mA standby, 115mA alarm,** *RLCD-C*
**Remote annunciators, input 16-33Vdc, 99mA standby, 115mA alarm,** *RLCD-CF*
**Remote annunciators, input 16-33Vdc, 99mA standby, 115mA alarm,** *RLCD-CR*
**Remote annunciators, input 24 Vdc, 10 mA maximum current,** *3-ANNSM*
**Remote annunciators, input 24 Vdc, 94 mA standby, 144 mA alarm,** *3-ANNCPU3*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *BPS10A*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *BPS10A/230*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,**

*BPS10CAA*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *BPS6A/230*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *BPS6CAA*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *EBPS6A*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *EBPS6A/230*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *MIRBPS10A*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *MIRBPS10A/230*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *MIRBPS6A*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W,** *MIRBPS6A/230*
**Remote booster power supplies, input 120/240VAC, 6.5A models rated 390W, 10A models rated 580W.,** *BPS6A*
**Remote Display Module,** *GCI-12RY*
**Remote Display Module,** *GCI-24G*
**Remote Display Module,** *GCI-24R*
**Remote Display Module,** *GCI-24Y*
**Remote display/switch modules,** *GCI-12S/12B*
**Remote display/switch modules,** *GCI-12S/12G*
**Remote display/switch modules,** *GCI-12S/12GY*
**Remote display/switch modules,** *GCI-12S/12R*
**Remote display/switch modules,** *GCI-12S/12RY*
**Remote display/switch modules,** *GCI-12S/12Y*
**Remote display/switch modules,** *GCI-12S/12YY*
**Remote display/switch modules,** *GCI-CC*
**Remote Graphic Annunciator Driver,** *GCI (16 to 33 Vdc, 36 mA Standby, 1330 mA Alarm)*
**Remote Graphic Annunciator Driver,** *GCI-NB (16 to 33 Vdc, 36 mA Standby, 1330 mA Alarm)*
**Remote Graphic Annunciator Driver,** *GCIX (16 to 33 Vdc, 2mA Standby, 45 mA Alarm)*
**Remote key switches, 5Vdc, 200mA,** *Rkey*
**Remote microphones,** *3-REMICP*
**Remote microphones, input 24 Vdc, 52 mA maximum current,** *3-REMICA*
**Remote microphones, input 24 Vdc, 52 mA maximum current,** *VM-REMICA*
**Remote phones,** *6830-4*
**Remote phones,** *6830-5A-4*
**Remote phones,** *6830-6A-4*
**Remote phones,** *6830-NY-F4*
**Remote phones,** *6830-NY-S4*
**Remote transponder,** *SIGA-MAB*
**Remote transponders,** *SIGA-MCT2, SIGA- MCT2C, SIGA -MCC1, SIGA-MCC1C, SIGA-MCC2, SIGA -MCR, SIGA-MCRR, SIGA -MCT2-LG, SIGA-MCC1-LG, SIGA-MCC2-LG, SIGA-MCRR-LG*
**Remote zone interfaces, input 24 Vdc, 250 mA maximum current, "Edwards/Kidde/"E" SHIELD Brand",** *RZI16-2*
**Remote Zone Supervisory and Alarm Indicator,** *FSRZI-SA*
**Reverse Polarity Module,** *RPM*
**Security bell interfaces,** *24DC12*
**Security loop modules, input 15.2 to 19.9 V dc,** *SIGA-SEC2*
**Single Input Module,** *ES-REL-IOC*
**Single Input Signal Module,** *GSA-CC1*
**Single Input Signal Module,** *SIGA-CC1*

**Single Input Signal Module,** *SIGA-CC1C*
**Single Input Signal Module,** *SIGA-CT1, -CT1C, SIGA-CT1HT, GSA-CT1, GSA-CT1HT*
**Single Input Signal Module, "KIDDE/FireworX Brand",** *FX-NAC*
**Smoke Module,** *2-SMK (input 24.0 Vdc, 425 mA)*
**Subassembly,** *GSA-MB4 Mounting Plate*
**Subassembly,** *GSA-MP1 Mounting Plate*
**Subassembly,** *GSA-MP2L Mounting Plate*
**Subassembly,** *MFC (AD) Enclosure*
**Subassembly,** *MFC(A) Enclosure*
**Subassembly,** *MN-BRKT3 Mounting Bracket*
**Subassembly,** *RACCDR Enclosure/Backbox*
**Subassembly,** *RACCR Enclosure/Backbox*
**Subassembly,** *SIGA-AA30CPU Amplifier Controller Card*
**Subassembly,** *SIGA-AA50CPU Amplifier Controller Card*
**Subassembly,** *SIGA-MB4 Mounting Plate*
**Subassembly,** *SIGA-MP1 Mounting Plate*
**Subassembly,** *SIGA-MP2 Mounting Plate*
**Subassembly,** *SIGA-MP2L Mounting Plate*
**Subassembly,** *SIGI-CC1*
**Subassembly,** *SIGI-CC1S*
**Subassembly,** *SIGI-CC2*
**Subassembly,** *SIGI-CC2A*
**Subassembly,** *SIGI-CR*
**Subassembly,** *SIGI-CRR*
**Subassembly,** *SIGI-CT1*
**Subassembly,** *SIGI-CT2*
**Subassembly,** *SIGI-IO*
**Subassembly,** *SIGI-MM1*
**Subassembly,** *SIGI-WTM*
**Subassembly, Battery Cabinet Seismic Kit,** *BC-1EQ*
**Subassembly, monitor card for 4-PPS/M,** *4-PSMON*
**Subassembly, Power Supply,** *4-PPS/M*
**Temporal Pattern Generator, "Edwards Brand",** *FX-T3T4(b)*
**Universal Class A/B Module,** *SIGA-UM*
**Universal Class A/B modules, input 15.2-19.95 VDC, 700uA,** *SIGA-UM*
**Universal input/output motherboards, "Edwards Brand",** *SIGA-UIO2R*
**Universal input/output motherboards, "Edwards Brand",** *SIGA-UIO6*
**Universal input/output motherboards, "Edwards Brand",** *SIGA-UIO6R*
**Universal Interface Module,** *FSUIM*
**VESDA modbus high level interfaces, input 24 V dc, 0.080 A max,** *FW-HSSX1*
**Wall Plates,** *FSATX (c)*
**Water Flow Tamper Module,** *SIGA-WTM (input 15.2-19.95 VDC, 700uA)*
**Waterflow Tamper Module,** *GSA-WTM*
**Waterflow Tamper Module,** *SIGA-WTM*
**Workstation Monitor,** *FW-22LCDWTS*
**Workstation Monitor,** *FW-42LCDWTS (input 115-240 VAC, 50/60 Hz, 1.5 A)*
***Investigated to UL 864 (10th edition), ULC S527***
*GSA-IM2*
*K-RLCD-2* Remote Annunciator
*K-RLCD-C-PG-2* Remote Annunciator
*K-RLCD-C-SP-2* Remote Annunciator
*K-RLCD-CF-2* Remote Annunciator

*K-RLCD-CR-2* Remote Annunciator
*K-RLCD-PG-2* Remote Annunciator
*K-RLCD-R-2* Remote Annunciator
*K-RLCD-SP-2* Remote Annunciator
*K-RLCDF-2* Remote Annunciator
*K-RLED-C-2* Remote Annunciator
*K-RLED-C-PG-2* Remote Annunciator
*K-RLED-C-SP-2* Remote Annunciator
*K-RLED-CF-2* Remote Annunciator
*K-RLED-CR-2* Remote Annunciator
*K-RLED24-2* Remote Annunciator Expander
*K-RLED24R-2* Remote Annunciator Expander
*RLCD-2* Remote Annunciator
*RLCD-C-2* Remote Annunciator
*RLCD-C-PG-2* Remote Annunciator
*RLCD-C-SP-2* Remote Annunciator
*RLCD-CF-2* Remote Annunciator
*RLCD-CR-2* Remote Annunciator
*RLCD-PG-2* Remote Annunciator
*RLCD-R-2* Remote Annunciator
*RLCD-SP-2* Remote Annunciator
*RLCDF-2* Remote Annunciator
*RLED-C-2* Remote Annunciator
*RLED-C-PG-2* Remote Annunciator
*RLED-C-SP-2* Remote Annunciator
*RLED-CF-2* Remote Annunciator
*RLED-CR-2* Remote Annunciator
*RLED24-2* Remote Annunciator Expander
*RLED24R-2* Remote Annunciator Expander
**Audio Ground Fault Module,** *AGM*
**Fire Alarm Equipment,** *SIGA-ASM*
**Isolator Module,** *SIGA-IM2*
**Isolator Module,** *SIGA-IM2C*
**Isolator Modules,** *ISO-TEL4-R*
**Isolator Modules,** *ISO-TEL4-S*
**Monitor,** *FW-24LCDUL*
**Monitor Module,** *GSA-MM1*
**Monitor Module,** *SIGA-MM1*
**Relay Module,** *GSA-CRH*
**Subassembly,** *GSA-MP2 Mounting Plate*
**Universal Class A/B Module,** *GSA-UM*
***Investigated to UL 864 (9th edition)***
**Amplifiers, "Millenium System Master",** *5580-ADA*
**Annunciators,** *2-3ANN(f01)*
**Annunciators,** *2-6ANN(f01)*
**Annunciators,** *ENVOY Remote Graphic Annunciator*
**Auxiliary power supplies,** *APS6A(f15)*
**Auxiliary power supplies,** *APS6A/230(f15)*
**Auxiliary power supplies,** *EAPS10A(f15)*
**Auxiliary power supplies,** *EAPS10A/230(f15)*
**Card reader controllers,** *ID-CRC*
**Card reader controllers,** *ID-CRCXM*

**CRC accessory relays,** *CRCRL*
**CRC sounders,** *CRCSND*
**Enclosure doors,** *VM-RLCM-D*
**End of line resistors,** *EOL-10*
**End of line resistors,** *EOL-100*
**End of line resistors,** *EOL-120L*
**End of line resistors,** *EOL-15*
**End of line resistors,** *EOL-2.2*
**End of line resistors,** *EOL-4K7L*
**End of line resistors,** *EOL-6.8*
**Fire Alarm Subassemblies- Enclosures,** *RKU-36*
**Fire Alarm Subassemblies- Enclosures,** *RKU-42*
**Fire Alarm Subassemblies- Enclosures,** *RKU-61*
**Fire Alarm Subassemblies- Enclosures,** *RKU-70*
**Fire Alarm Subassemblies- Enclosures,** *RKU-77*
**In line fuses,** *260006*
**Input/Output Module,** *GSA-IO*
**Input/Output Module,** *GSA-MIO*
**Input/Output Module,** *SIGA-IO*
**Input/Output Module,** *SIGA-IOC*
**Input/Output Module,** *SIGA-MIO*
**Isolator Module,** *GSA-IM (input 15.2-19.95 Vdc, 165 uA)*
**Mounting brackets, "Edwards/Kidde/"E" SHIELD Brand",** *RZI-MPL*
**Passive infrared motion detectors with guard tours,** *SIGA-MD(f08)*
**Passive infrared motion detectors with guard tours,** *SIGA-MDS(f08)*
**Portable Handset,** *6700-0061*
**Printers,** *PT-1P*
**Printers,** *PT-1P-220*
**Printers,** *PT-2*
**Relay modules, "Millenium System Master",** *5580-1*
**Relay modules, input 15.2-19.95 VDC, 67uA,** *GSA-CR2*
**Remote annunciators,** *2-SAN-COM*
**Remote annunciators,** *EST3 (FSCS-1)*
**Remote annunciators,** *EST3 (FSCS-2)*
**Remote annunciators,** *EST3 (FSCS-3)*
**Remote annunciators,** *EST3 (FSCS-4)*
**Remote annunciators, 24 V dc, 1.28 A,** *SAN-8*
**Remote annunciators, 24 V dc, 640 mA,** *SAN-4*
**Remote annunciators, 24 V dc, 80 mA, for use with listee's EST2 and EST2-6 control units,** *2-CMDN*
**Remote annunciators, 24 V dc, 80 mA, for use with listee's EST2 and EST2-6 control units,** *2-CMDN-C*
**Remote annunciators, 24 V dc, 80 mA, for use with listee's EST2 and EST2-6 control units,** *2-SMDN*
**Remote annunciators, 24 V dc, 80 mA, for use with listee's EST2 and EST2-6 control units,** *2-SMDN-C*
**Remote annunciators, 24 V dc, 960 mA,** *RSAN-6*
**Remote annunciators, 24 Vdc, 166 mA, for use with listee's QSC, QS1, or QS4 control units,** *QSA-1, followed by-S or -F, may be followed by -VR*
**Remote annunciators, 24 Vdc, 166 mA, for use with listee's QSC, QS1, or QS4 control units,** *QSA-2, followed by-S or -F, may be followed by -VR*
**Remote annunciators, input 17 to 24 VDC, 90 mA,** *EST-SRA1*
**Remote annunciators, input 17 to 24 VDC, 90 mA,** *EST-SRA4*
**Remote annunciators, input 17 to 24 VDC, 90 mA,** *MIR-SRA1*
**Remote annunciators, input 17 to 24 VDC, 90 mA,** *MIR-SRA4*
**Remote station circuit diodes,** *RPD*

**Remote transponder,** *GSA-MDM*
**Remote transponder,** *SIGA-MDM*
**Remote transponders, "Edwards Brand",** *E-1DC1A*
**Remote transponders, "Edwards Brand",** *E-1DC1B*
**Remote transponders, "Edwards Brand",** *E-1DC2B*
**Remote transponders, "Edwards Brand",** *E-1DCWS*
**Remote transponders, "Edwards Brand",** *E-2WIRE*
**Remote transponders, "Edwards Brand",** *E-ISO*
**Remote transponders, "Edwards Brand",** *E-NAC*
**Remote transponders, "Edwards Brand",** *E-RLY*
**Remote transponders, "Edwards Brand",** *E-SMK*
**Remote transponders, "KIDDE/FireworX Brand",** *FX-IDC1A*
**Remote transponders, "KIDDE/FireworX Brand",** *FX-IDC1B*
**Remote transponders, "KIDDE/FireworX Brand",** *FX-IDC2B*
**Remote transponders, "KIDDE/FireworX Brand",** *FX-IDCWS*
**Remote transponders, "KIDDE/FireworX Brand",** *FX-ISO*
**Remote transponders, "KIDDE/FireworX Brand",** *FX-RLY*
**Riser monitor modules,** *GSA-MRM1*
**Riser monitor modules,** *GSA-RM1*
**Riser monitor modules,** *SIGA-MRM1*
**Riser monitor modules,** *SIGA-RM1*
**Single input signal modules,** *GSA-CT1HT*
**Subassembly, Enclosures, for use with the ENVOY Series graphic annunciators,** *EV1, EV2, EV3, EV4, EV1B, EV2B, EV3B, EV4B*
**Subassembly, LED Drivers, for use with the ENVOY Series graphic annunciators,** *3-EVDVR(A)*
**Subassembly, Mounting brackets, for use with the ENVOY Series graphic annunciators,** *3-EVDVRX*
**Subassembly, Power supplies, for use with the ENVOY Series graphic annunciators,** *3-EVPWR(A)*
**Temporal pattern generators, input 24 V dc, 3.5A max, for use with EST3 control unit,** *GSA-T3T4*
**Temporal pattern generators, input 24 V dc, 3.5A max, for use with EST3 control unit,** *SIGA-TCDR*
**Trims, for use with the ENVOY Series graphic annunciators,** *EV1T*
**Trims, for use with the ENVOY Series graphic annunciators,** *EV2T*
**Trims, for use with the ENVOY Series graphic annunciators,** *EV3T*
**Trims, for use with the ENVOY Series graphic annunciators,** *EV4T*
**Visual display units,** *360002(f09)*
**Workstation monitors,** *FW-RACKLCD19*
***Investigated to UL 864 (9th edition), ULC S527***
**Tamper-proof door,** *QSA-1D(-R)*
**Tamper-proof door,** *QSA-2D(-R)*

Last Updated on 2025-11-04

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."