

**EST-EDWARDS SYSTEMS TECHNOLOGY
FIRE ALARM SYSTEM (EXISTING)
KING'S HEAD
Portland, Maine**

(Existing Equipment/Devices Shown in Gray)

Click on a Description to View Data Sheet

<u>ITEM #</u>	<u>QTY.</u>	<u>ADD</u>	<u>CAT#</u>	<u>DESCRIPTION</u>	<u>DATA SHEET #</u>
1				<u>Fire Alarm Control Panel</u>	
	1	1	iO500	FIRE ALARM CONTROL PANEL (Existing) Includes: Surface Mount Enclosure Red Door Main Power Supply RS-232 Serial Communications Card Addressable Loop Driver Card SA-CLA Class 'A' NAC Adapter (2) Notification Appliance Circuits	85005-0131
	2	2	12V17A	18 Ah Batteries	85010-0127
				<u>Fire Alarm Annunciator</u>	
2	1	1	RLCD	Remote Fire Alarm Annunciator	85005-0128
	1	1	RA-ENC1	Remote Annunciator Enclosure	85005-0128
3				<u>Initiating Devices</u>	
	13	3	SIGA-278	Addressable Pull Station - Double Action	85001-0279
	145	1	SIGA2-PS	Addressable Photoelectric Smoke Detector	85001-0619
	146	3	SIGA-SB	Smoke Detector Base	85001-0619
	1	1	SIGA2-HFS	Addressable Heat Detector	85001-0620
	0	1	SIGA2-COS	Carbon Monoxide Detector	85001-0622
	7	1	SIGA-CT1	Addressable Single Monitor Module	85001-0241
	18	1	SIGA-CT2	Addressable Single Monitor Module	85001-0241
	3	0	SIGA-SD	Addressable SuperDuct Duct Smoke	85001-0584
	1	0	SD-Txx	Duct Smoke Sampling Tube (xx-inch Length to Suit)	85001-0584
	3	0	SD-TRK	Remote Test Stations for Duct Detectors	85001-0584
	9	0	SIGA-CR	Addressable Control Relay	85001-0239
4				<u>Indicating / Miscellaneous Devices</u>	
	2		G1RF-VM	Genesis Strobe Unit (Adjustable Candela)	85001-0573
	6		G1RF-HDVM	Genesis Horn/Strobe Unit (Adjustable Candela)	85001-0573
	1		BPS6A	Remote Fire Alarm Booster Panel	85005-0125
	2		12V6.5A	7.2 Ah Batteries	85010-0127
5				<u>Supporting Documentation</u>	

Click on a Document to View Content

- System Descriptive Narrative
- System Sequence of Operation Matrix
- System Warranty
- Fire Alarm Control Panel Battery Calculations
- Fire Alarm Booster Panel Battery Calculations
- Appliance Circuit Voltage Drop/Max Length Calculations
- Fire Alarm System Floor Plan
- Fire Alarm System Riser Diagram