

**SEQUENCE OF OPERATION MATRIX**

	<i>Alarm Signal to Central Station via Digital Communicator (DACT)</i>	<i>Alarm Signal to Fire Department via Radio Master Box</i>	<i>Activate Exterior Beacon</i>	<i>Annunciate at Fire Alarm Control Panel and Remote Annunciator</i>	<i>Release Halon</i>	<i>Stop Halon Release</i>	<i>Shutdown Associated HVAC Unit</i>	<i>Release all Magnetically Held Doors</i>	<i>Activate Horn Strobe Circuits</i>	<i>Activate Elevator Recall Relay</i>	<i>Record Event In Memory</i>	<i>Supervisory Signal to Central Station via Digital Communicator (DACT)</i>	<i>Trouble Signal to Central Station via Digital Communicator (DACT)</i>	
<b>System Inputs</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>	<b>I</b>	<b>J</b>	<b>K</b>	<b>L</b>	<b>M</b>	<b>System Inputs</b>
Manual Pull Station	x	x	x	x	x			x	x		x			Manual Pull Station
Area Heat Detector	x	x	x	x	x			x	x		x			Area Heat Detector
Elevator Smoke Detector	x	x	x	x					x	x	x			Elevator Smoke Detector
Duct Smoke Detector				x			x				x	x		Duct Smoke Detector
Halon Abort Switch				x		x					x			Halon Abort Switch
Smoke Detector - 1 Zone	x	x	x	x					x	x	x			Smoke Detector - 1 Zone
Smoke Detector - Cross Zone	x	x	x	x	x				x	x	x			Smoke Detector - Cross Zone
Fire Alarm - AC Failure				x							x		x	Fire Alarm - AC Failure
Fire Alarm - Low Battery				x							x		x	Fire Alarm - Low Battery
Signal Line Open Circuit				x							x		x	Signal Line Open Circuit
Signal Line Ground Fault				x							x		x	Signal Line Ground Fault
Strobe Circuit Open				x							x		x	Strobe Circuit Open
Strobe Circuit Ground				x							x		x	Strobe Circuit Ground
System Ground Fault				x							x		x	System Ground Fault
	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>	<b>I</b>	<b>J</b>	<b>K</b>	<b>L</b>	<b>M</b>	