

SEQUENCE OF OPERATION MATRIX

	<div style="display: flex; justify-content: space-between;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Alarm Signal to Central Station via Digital Communicator (DACT)</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Alarm Signal to Fire Department via Radio Master Box</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Activate Exterior Beacon</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Annunciate at Fire Alarm Control Panel</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Activate Horn Strobe Circuits</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Activate Elevator Recall Relay</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Record Event In Memory</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Supervisory Signal to Central Station via Digital Communicator (DACT)</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">Trouble Signal to Central Station via Digital Communicator (DACT)</div> </div>									
System Inputs	A	B	C	D	E	F	G	H	I	System Inputs
Manual Pull Station	x	x	x	x	x		x			Manual Pull Station
Area Smoke Detector	x	x	x	x	x		x			Area Smoke Detector
Area Heat Detector	x	x	x	x	x		x			Area Heat Detector
Elevator Smoke Detector	x	x	x	x	x	x	x			Elevator Smoke Detector
Kitchen Hood System				x	x		x			Kitchen Hood System
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
	A	B	C	D	E	F	G	H	I	