



Circuit Configuration

Project Information

Project Name: CITC

Project ID: 90076

Prepared By: RED HAWK FIRE PROTECTION

Date: 8/31/2023

Ckt. Number: NAC #1		Panel ID: 5495			
Ckt. Name: 5495 Circuit 1		Max Circuit Current: 3 Amps			
Qty	Device	Current Draw Each		Current Draw Total	
		Standby	Alarm	Standby	Alarm
1	System Sensor P2/PC2 Horn/Strobe (15cd)	0.000	0.091	0.000	0.091
1	System Sensor P2/PC2 Horn/Strobe (75cd)	0.000	0.176	0.000	0.176
1	System Sensor P2/PC2 Horn/Strobe (110cd)	0.000	0.221	0.000	0.221
2	System Sensor S/SC Strobe (15cd)	0.000	0.066	0.000	0.132
				0.000	0.000
Totals				0.000	0.620

Ckt. Number: NAC #2		Panel ID: 5495			
Ckt. Name: 5495 Circuit 2		Max Circuit Current: 3 Amps			
Qty	Device	Current Draw Each		Current Draw Total	
		Standby	Alarm	Standby	Alarm
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
				0.000	0.000
Totals				0.000	0.000

Ckt. Number: NAC #3		Panel ID: 5495			
Ckt. Name: 5495 Circuit 3		Max Circuit Current: 3 Amps			
Qty	Device	Current Draw Each		Current Draw Total	
		Standby	Alarm	Standby	Alarm
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
				0.000	0.000
Totals				0.000	0.000

Ckt. Number: NAC #4		Panel ID: 5495			
Ckt. Name: 5495 Circuit 4		Max Circuit Current: 3 Amps			
Qty	Device	Current Draw Each		Current Draw Total	
		Standby	Alarm	Standby	Alarm
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
				0.000	0.000
Totals				0.000	0.000

Ckt. Number: Aux		Panel ID: 5495			
Ckt. Name: 5495 Aux Power Out		Max Circuit Current: 3 Amps			
Qty	Device	Current Draw Each		Current Draw Total	
		Standby	Alarm	Standby	Alarm
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
	Unused	0.000	0.000	0.000	0.000
				0.000	0.000
Totals				0.000	0.000