

The following provides information when using Potter addressable panels with STAT-X Aerosol Generators. Please refer to the appropriate wiring diagrams for proper installation.

## **PFC-6075R, P400R, IPA Series, and ARC-100 Addressable Releasing Control Panels**

- NAC circuits support up to ten (10) Stat-X generators each.
- I/O circuits cannot be used to release Stat-X generators.
- Refer to wiring diagram #1

## **PSN-1000 Intelligent Power Supply**

- NAC circuits support up to ten (10) Stat-X generators each.
- Refer to wiring diagram #1

## **MOM-4 Addressable Output Module**

- Each MOM-4 module supports one (1) Stat-X generator.
- Refer to wiring diagram #2

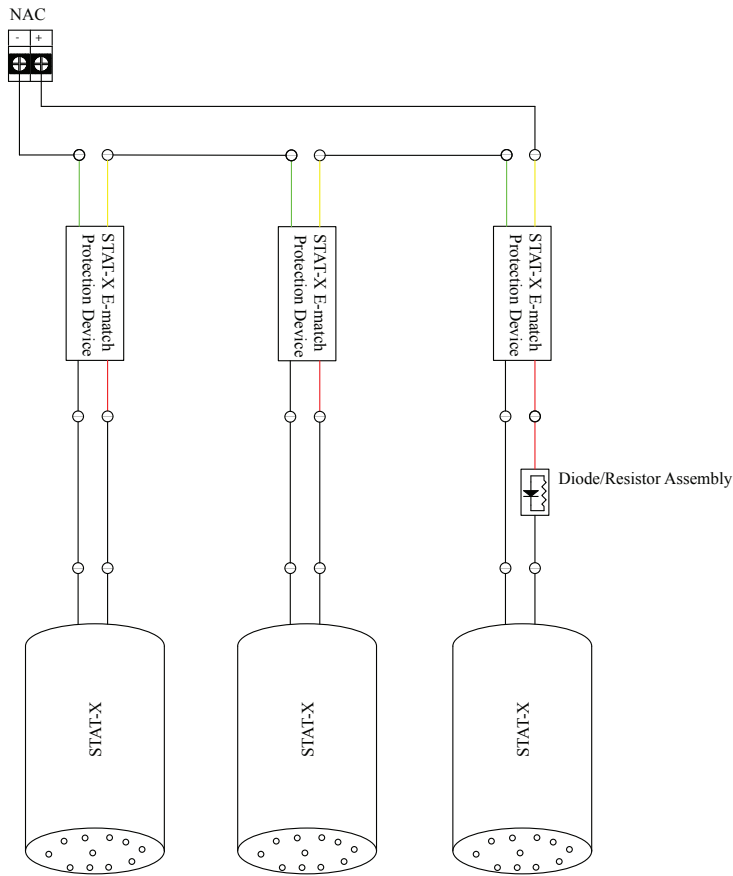
## **PAD100-NAC Addressable Output Module Used With IPA Series & ARC-100 Panels**

- PAD100-NAC module requires 24VDC power from an IPA or ARC-100 panel or PSN-1000 NAC circuit.
- A single NAC circuit can provide power for PAD100-NAC modules with a combined total of 10 Stat-X generators as described in examples below.
- Refer to wiring diagram #3

### Examples:

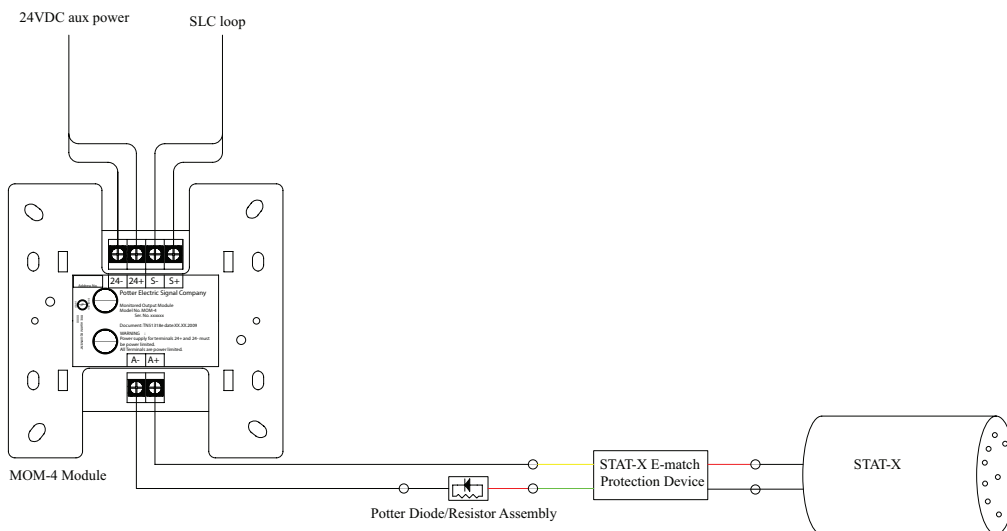
- One (1) PAD100-NAC module with ten (10) Stat-X generators powered by a single NAC circuit.
- Five (5) PAD100-NAC modules with two (2) Stat-X generators each, powered by a single NAC circuit.
- Ten (10) PAD100-NAC modules with one (1) Stat-X generators each, powered by a single NAC circuit.

**Wiring Diagram #1**



**Wiring Diagram #2**

**MOM-4 Releasing STAT-X**



**Wiring Diagram #3**

24VDC SLC loop  
aux power

