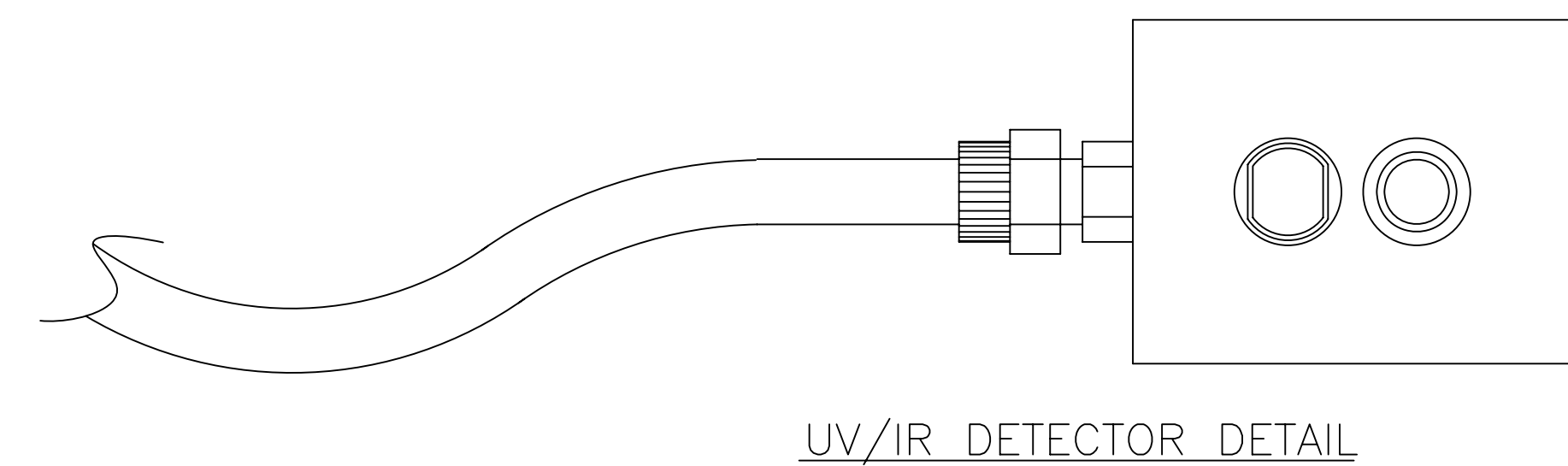
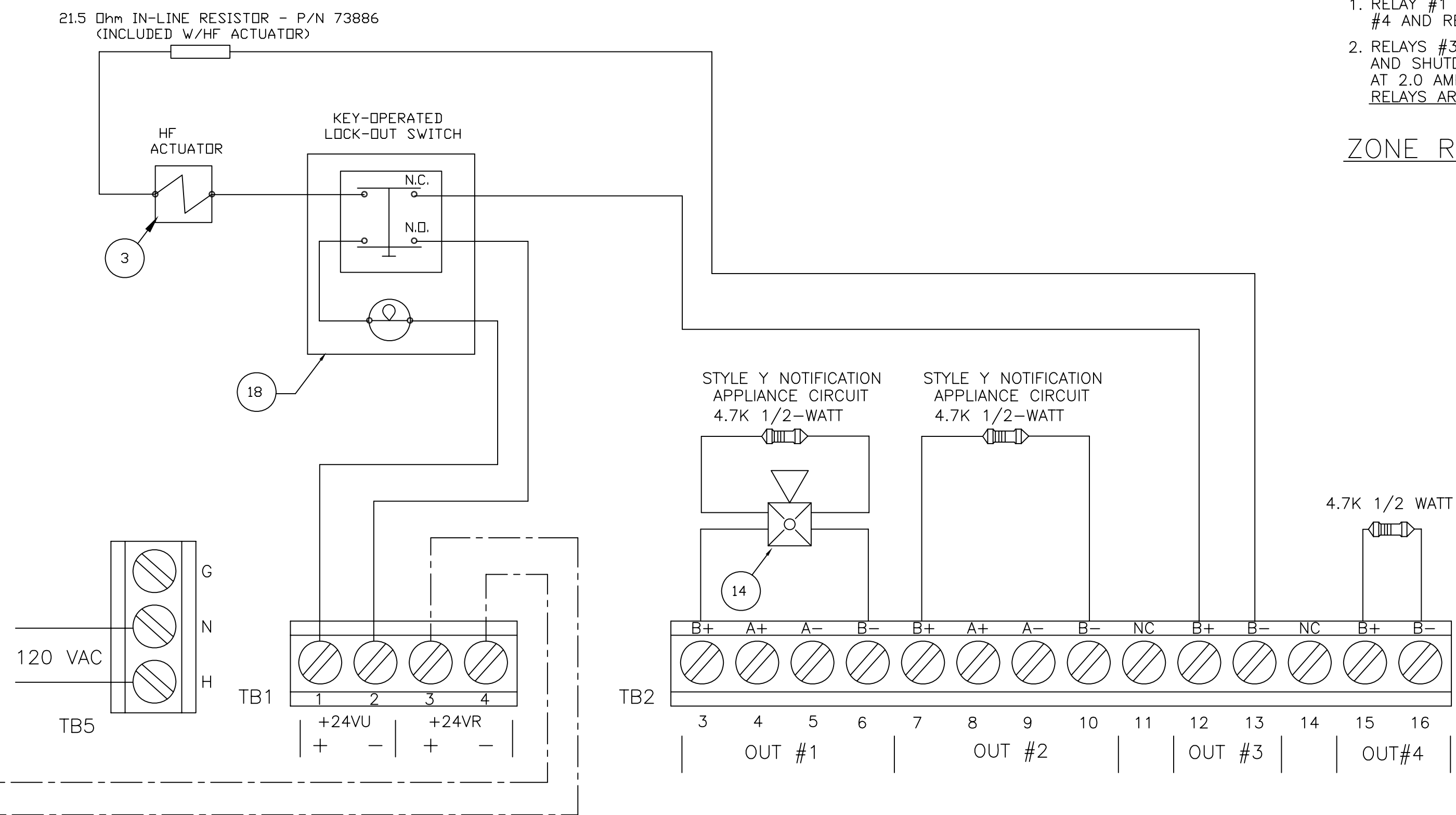
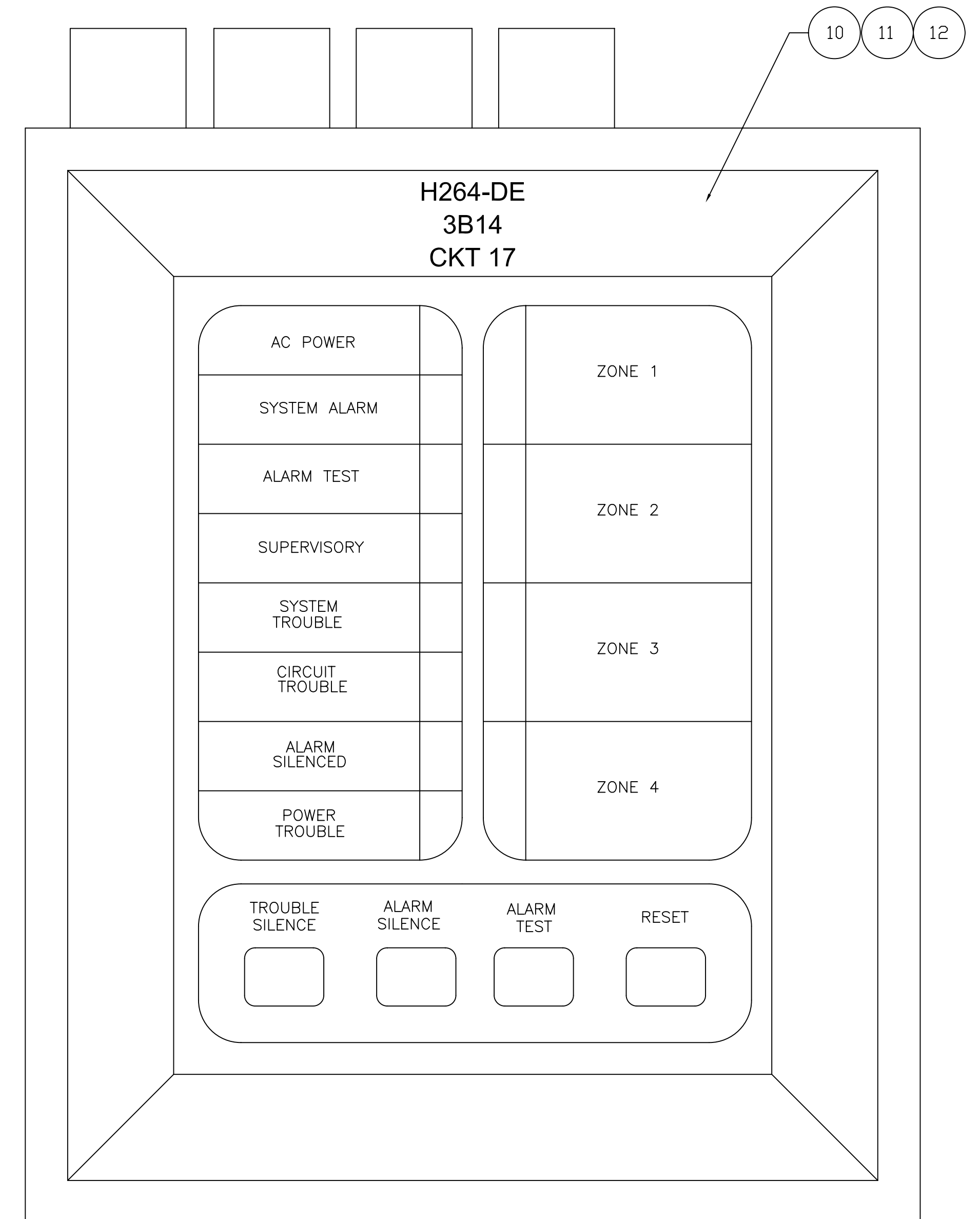


- NOTES:
- RELAY #1 THROUGH #4 WILL ACTIVATE WITH OUTPUT #1 THROUGH #4 AND REMAIN LATCHED UNLESS JUMPER "LATCH" IS CUT.
  - RELAYS #3 AND #4 ARE INTENDED FOR INTERLOCK CONNECTION AND SHUTDOWN OF ELECTRICAL EQUIPMENT. RELAYS ARE RATED AT 2.0 AMPS AT 30 VDC OR 0.5 AMPS AT 30 VAC. RELAYS ARE NOT SUITABLE FOR 120 VAC

ZONE RELAY MODULE (4XZM) – TYPICAL



NO.	DATE	BY	REVISION

**WESTFIRE**

14818 W. 6th AVE. Ste. 4A  
GOLDEN, COLORADO 80401  
PHONE #: (303) 273-9800

**ATMEL CORPORATION**  
1150 E. Cheyenne Mtn Blvd.  
Colorado Springs, Colorado

**H 264-DE**  
Co2 Fire Suppression System  
Wiring Diagram

TEMPE, AZ SEATTLE, WA. ELKO, NV.  
SALT LAKE CITY, UT. ANTOFAGASTIA, CHILE

ENG. BY: SCALE: As Noted  
DWG BY: DLS DATE: June, 03 DWG NO: