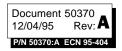# 4XB SERIES
SUPPLEMENT

THIS SUPPLEMENT CONTAINS INFORMATION ABOUT THE SUPV2 JUMPER
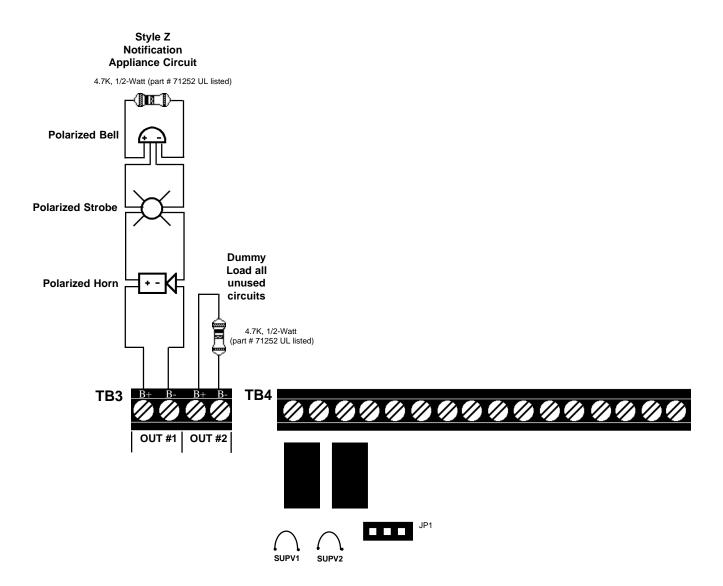
Output Circuits

Supervisory Appliance Circuit

If Supervisory input is selected (see section 3.7) both Notification Appliance Circuits will activate for supervisory conditions. To activate only one Notification Appliance Circuit (Circuit 2), cut **SUPV1** jumper. To disable both Notification Appliance Circuits, cut **SUPV2** jumper for supervisory conditions. (See figure below for jumper location).

If a 4XZM relay module is used, relay 4 will activate for supervisory conditions.

If a RZA-4X is used, the red LED 4 will annunciate supervisory conditions.

Style Z
Notification
Appliance Circuit

4.7K, 1/2-Watt (part # 71252 UL listed)

Polarized Bell

Polarized Strobe

Polarized Horn

Dummy Load all unused circuits

4.7K, 1/2-Watt
(part # 71252 UL listed)

TB3   B+   B-   B+   B-   **TB4**

OUT #1   OUT #2

JP1

SUPV1   SUPV2