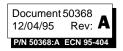
# 4X SERIES SUPPLEMENT

THIS SUPPLEMENT CONTAINS INFORMATION ABOUT THE SUPV2 JUMPER



### **Output Circuits**

#### **Ring-By-Zone Feature**

Outputs will function as General Alarm (all four outputs will be activated when any zone goes into alarm) unless the jumpers marked **GEN ALM1**, **GEN ALM2** and **SUPV1** are cut. *DO NOT CUT* the **SUPV2** jumper. When these jumpers are cut, the Ring-By-Zone feature is enabled.

#### **Supervisory Appliance Circuit**

If Supervisory input is selected (see Section 3.7) and **NO** jumper is cut, all four Notification Appliance Circuits will activate for supervisory conditions. To activate only one Notification Appliance Circuit (Circuit 4), cut **SUPV1** jumper. To disable all Notification Appliance Circuits, cut **SUPV2** jumper for supervisory conditions. Refer to Jumper Configuration Table. (See figure on following page for jumper location.)

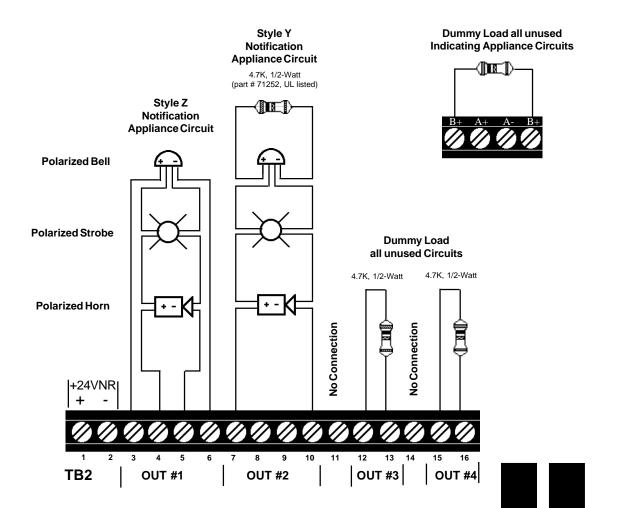
If a 4XZM relay module is used, relay 4 will activate for supervisory conditions.

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

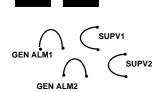
#### **Jumper Configuration Table**

Jumper Cut	Initiating Circuit Activated	Notification Appliance Circuits (X = output activated)			
		1	2	3	4
Gen Alm1	1	Х			
Gen Alm1	2		Х	Х	Х
Gen Alm1	3		Х	Х	Х
Gen Alm1	4		Х	Х	Х
Gen Alm2	1	Х	Х		
Gen Alm2	2	Х	Х		
Gen Alm2	3			Х	Х
Gen Alm2	4			Х	Х
Supv1	1	Х	Х	Х	
Supv1	2	Х	Х	Х	
Supv1	3	Х	Х	Х	
Supv1	4				Х
Supv2	1	Х	Х	Х	Х
Supv2	2	Х	Х	Х	Х
Supv2	3	Х	Х	Х	Х
Supv2	4				
Gen Alm1,Gen Alm2,Supv1	1	Х			
Gen Alm1,Gen Alm2,Supv1	2		Х		
Gen Alm1,Gen Alm2,Supv1	3			Х	
Gen Alm1,Gen Alm2,Supv1	4				Х
None	1	Х	Х	Х	Х
None	2	Х	Х	Х	Х
None	3	Х	Х	Х	Х
None	4	Х	Х	Х	Х

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To enable the Ring-By-Zone output activation, GEN ALM1, GEN ALM2 and SUPV1 jumpers must be cut.



Do not cut this jumper!

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## **Use This Page for Notes**

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