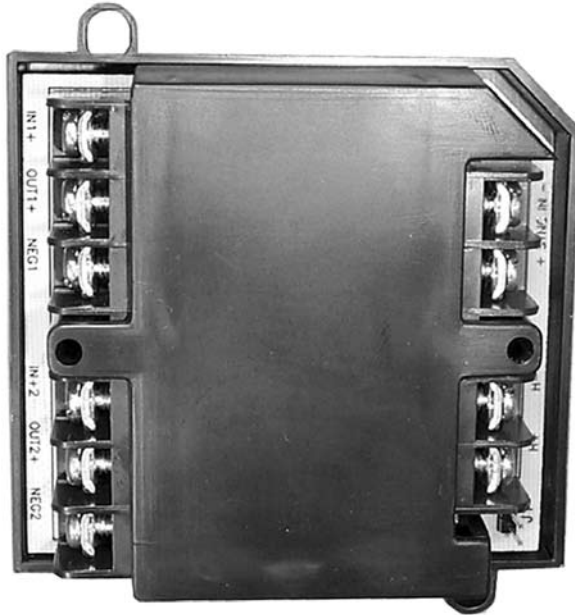


## Gentex AVS-44 Synchronization Control Module



### Features

- Option to Silence the Horn While Strobes Continue to Flash
- Synchronize Horn and Strobe With the Use of Only Two Wires
- Easy to Install
- Module is Rated for 3 Amps Continuous Current and 5 Amps Surge or Inrush Current
- Synchronizes to 1Hz Flash Rate
- Can be Used With the Strobe Series that Have the Z Suffix
- Operates GE and ST/HS Horn and Horn/Strobe Series

### Description

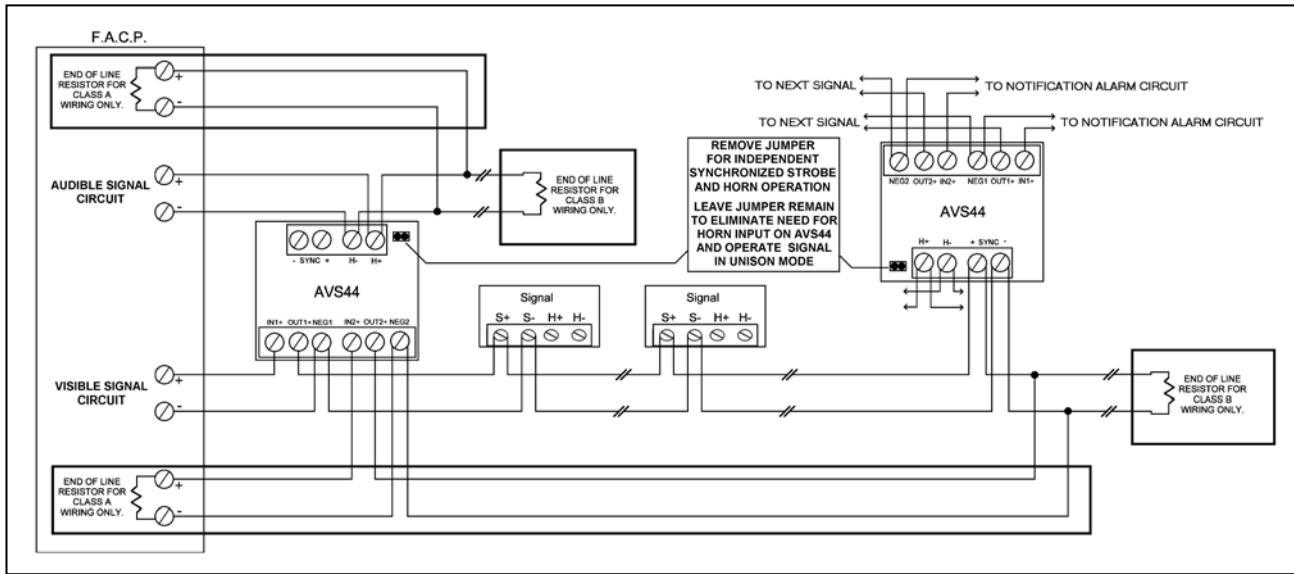
The AVS control module is designed to provide an easy way to synchronize multiple horns as well as strobe light flashes using only two wires in those instances where a synchronized flash is required. The control module has the capability to synchronize multiple horn signals with a code 3 temporal pattern and the ability to silence the horn while allowing the strobes to continue to flash. By incorporating the control module as shown in the following drawings, the control module will control the power to the horns to produce the synchronized operation. In unison mode, the horn cannot be silenced while maintaining strobe operation.

### Dimensions

3.35"H x 3.70"W x 1.25"D



## Wiring Diagram



## Ordering Information

Model Number	Operating Voltage	INRUSH (mA)	PEAK (mA)	DC (mA)	FWR (mA)
<b>AVS-44</b>	21 VDC	-	-	7	
	24 VDC	-	-	8	
	30 VDC	-	-	9	
	21VFWR	-	-		7
	24VFWR	-	-		8
	30VFWR	-	-		9

