

## Two Note Electronic Horn

### Features

- Two Note Electronic Chime for vehicle application
- Meets requirements for 12VDC or 24VDC vehicles
- Tested to operate from 9.6VDC to 26.4VDC



Two Note Electronic Chime

### Description

Faraday transportation chimes are constructed for the transportation service. They can be used on 12 VDC or 24 VDC vehicles. They are capable of providing a single note tone for standard notification and a two note tone for the second notification tone.

### Ordering Information

Model	Part Number	# of Wires	First Sound	Second Sound	Tone Lockout	Delay	Operating Voltage	Color
9739	500-648116FA	3	DING	DONG-DING	1st and 2nd Sound	NONE	12-24 VDC	BLACK
9739A	500-648117FA	3	DING	DING-DONG	1st and 2nd Sound	ACTIVE	12-24 VDC	BLACK
9739B	500-648118FA	3	DING	DING-DONG	1st and 2nd Sound	NONE	12-24 VDC	BLACK
9739B02124DC	500-648114FA	3	DING	DING-DONG	1st and 2nd Sound	NONE	12-24 VDC	WHITE
9739B1	500-648119FA	3	DING	DING-DONG	1st and 2nd Sound	NONE	12-24 VDC	BLACK
9739C	500-648120FA	3	DING	DING-DONG	No Tone Lockout	NONE	12-24 VDC	BLACK

## Specifications

TONE LOCKOUT - second sound will not sound until power is removed from 1st sound.

Delay means time from power to sound.

No delay takes 0.05 seconds.

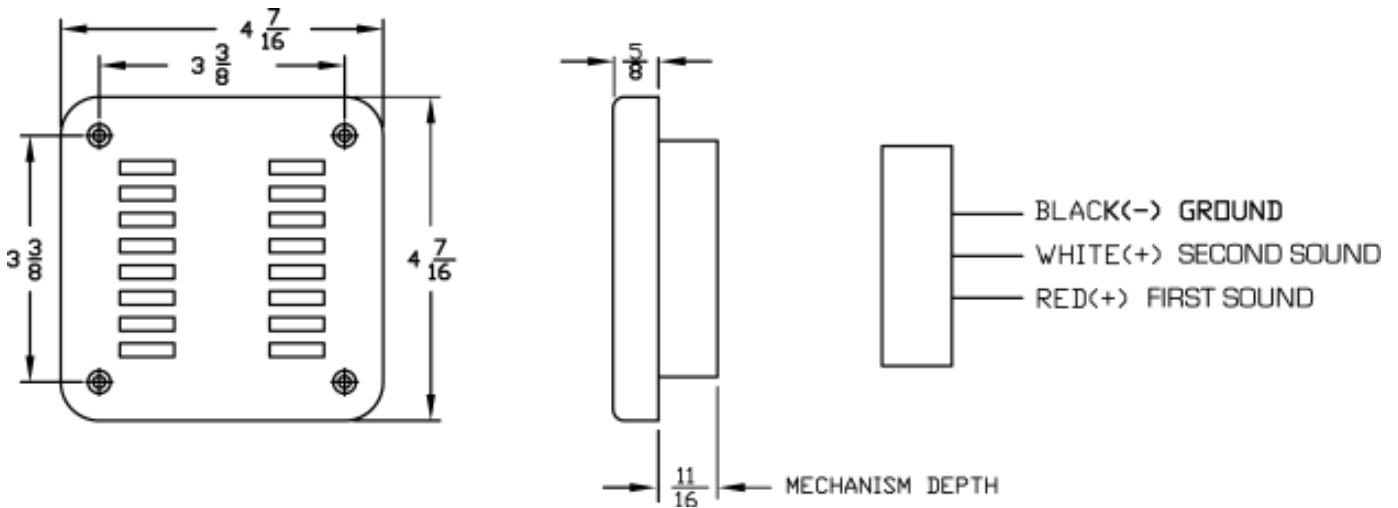
Delay takes 0.2 seconds.

Tested to operate from 9.6VDC to 26.4VDC.

95 dBA at 1/2 meter with 12VDC applied volume adjust set at max setting.

75 dBA at 1/2 meter with 12VDC applied volume adjust set at the minimum.

## Dimensions



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