

## Speakers

## Mobile Accessories

### Siren Loudspeakers

Weather resistant, designed for electric siren, public address and high intelligibility communications. Suitable for mobile or stationary installations. Aero-dynamically styled horns can be mounted on roof, lightbar or fender. Rated at 100 watts, and ruggedly constructed of all metal. Frequency response is rated at 375-8000 Hz.



TDN6254A

**TDN6251A** Siren Loudspeaker, 11 ohm, Chrome/Brass

**TDN6254A** Siren Loudspeaker, 11 ohm, Gray Enamel/Aluminum

### Siren Loudspeakers

#### Wide Angle Siren Loudspeaker

Can be used in the same applications as the TDN6251A and TDN6254A. Whether roof, light bar or fender mounted, this is specifically designed to reduce wind resistance and enhance aesthetic appearance of vehicle.

**TDN6252A** Wide Angle Siren Speaker, 100 watts

#### Underhood Siren Loudspeaker



TDN6253A

Compact rectangular weather resistant, ideal for unmarked vehicles. Equipped with a durable metal horn, can be mounted behind grill, fender well, or underhood.

**TDN6253A** Underhood Siren Loudspeaker, 11 ohm, 100 watts, Gray Enamel/Steel

# Speakers

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### PA Speakers

Ruggedly constructed and weather resistant. These PA speakers offer superior sound quality. Feature a voice coil that utilizes an aluminum foil bobbin. The design enables quick heat dissipation for protection against damage caused by input overload. Ideal for multiple uses in both indoor and outdoor environments.

Part Number: **5080388A01**  
Frequency  
Response: 450-4,500 Hz  
Power  
Capacity: 5 watt (rated)  
Program  
Material Peak: 10 watt  
Voice Coil  
Impedance: 8 ohms  
Dispersion: 180°  
Sensitivity as  
Microphone: -34 dBm  
Sound Pressure  
Level  
(4 ft. on Axis,  
at rated power  
input): 107 dB  
Mounting: U-Shape  
Bracket  
Dimensions: 5 $\frac{1}{8}$ " dia.,  
5 $\frac{1}{8}$ " deep  
Color: Blue



5080388A02

Part Number: **5080388A02**  
Frequency  
Response: 450-4,500 Hz  
Power  
Capacity: 5 watt (rated)  
Program  
Material Peak: 10 watt  
Voice Coil  
Impedance: 4 ohms  
Dispersion: 180°  
Sensitivity as  
Microphone: -34 dBm  
Sound Pressure  
Level  
(4 ft. on Axis,  
at rated power  
input): 107 dB  
Mounting: U-Shape  
Bracket  
Dimensions: 5 $\frac{1}{8}$ " dia.,  
5 $\frac{1}{8}$ " deep  
Color: Blue

### PA Speakers

Part Number: **5080388A03**  
Frequency  
Response: 250-15,000 Hz  
Power  
Capacity: 15 watt (rated)  
Program  
Material Peak: 30 watt  
Voice Coil  
Impedance: 8 ohms  
Dispersion: 140°  
Sensitivity as  
Microphone: -20 dBm  
Sound Pressure  
Level  
(4 ft. on Axis,  
at rated power  
input): 121 dB  
Mounting: U-Shape  
Bracket  
Dimensions: 8 $\frac{1}{8}$ " dia.,  
8 $\frac{15}{16}$ " deep  
Color: Gray



5080388A04

Part Number: **5080388A04**  
Frequency  
Response: 250-15,000 Hz  
Power  
Capacity: 15 watt (rated)  
Program  
Material Peak: 30 watt  
Voice Coil  
Impedance: 4 ohms  
Dispersion: 140°  
Sensitivity as  
Microphone: -20 dBm  
Sound Pressure  
Level  
(4 ft. on Axis,  
at rated power  
input): 121 dB  
Mounting: U-Shape  
Bracket  
Dimensions: 8 $\frac{1}{8}$ " dia.,  
8 $\frac{15}{16}$ " deep  
Color: Gray

## Speakers

## Mobile Accessories



### PA Speakers

Used in paging and talk-back applications. Can be integrated with existing or new intercom systems. A full range of power capacities are available from 7.5 watts up to 75 watts for high noise environments. Even in high noise areas these PA speakers provide maximum sound intelligibility.

#### For High Noise Level Environments

Rated at a powerful 75 watts, these speakers are ideal for louder, industrial environments. Weather resistant and can be used in both internal and external applications.



**5083102C01** Speaker, Fiberglass Cone, Wide-Angled Configuration

5083102C01

### PA Speakers

#### For Low Noise Level Environments



PDK504

With a power capacity of 7.5 watts and a frequency response of 350-13,000 Hz, these speakers are ideal for radios with 7 watts or less of PA output power. PDK503 and PDK504 measure 7-13/16" diameter and have a dispersion of 120°. PDK5001 is 5-1/4" x 8-1/2" and has a 120° x 60° dispersion.

**PDK503** Speaker, 4 ohm

**PDK504** Speaker, 8 ohm