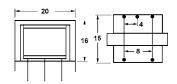


TRANSFORMERS, L-PAD, BUZZERS

AUDIO TRANSFORMERS



Primary: 500Ω center-tapped

Secondary: 8Ω

60-281-0

Bulk

Primary: $1.2K\Omega$ center-tapped

Secondary: 8Ω

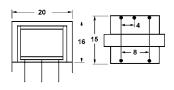
60-282-0

Bulk

Use -1 for Display Package

600Ω: 600ΩTRANSFORMER





Center pin on primary side is an electrostatic shield.

Primary: Secondary: 600Ω

Freq. response: Max. current: 300Hz - 3500Hz 160mA

60-606-0

Bulk

60-606-1 Display Package

AUDIO L PADS



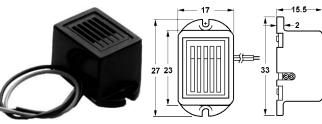
8 ohm 15 watt balanced impedance audio level control.

61-111-0 61-112-0 Mono Bulk Stereo Bulk

Use -1 for Display Package



BUZZERS



Solid state buzzer 100mm leads

Current: 35mA

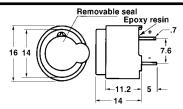
Sound output: 85db @ 20cm Frequency: 2KHz

requericy. 2K

61-211-0 4-8VDC **61-212-0** 8-16VDC

Use -1 for Display Package

The buzzers shown in this catalog are our most popular types. If you require a different style, please contact us for price and availability.





Electro-magnetic transducer. Requires external circuitry.

Current: 25mA

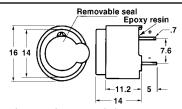
Output: 88db @ 10cm

Freq.: 2KHz

61-221-0 4-9 VDC

Use -1 for Display Package





Magnetic buzzer. Complete with internal driver.

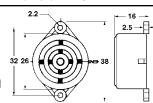
Current: 30mA

Output: 85db @ 10cm

Freq.: 2KHz

61-223-0 4-8 VDC **61-224-0** 8-15 VDC Use -1 for Display package





Panel mount buzzer with 100mm leads.

Current: 40mA

Output: 90db @ 30cm Freq.: 2800 Hz

61-231-0 4-8 VDC **61-232-0** 8-16 VDC **61-233-0** 20-28 VDC

Use -1 for Display Package

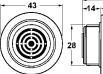


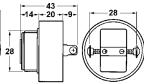
Panel mount audio alarms. Input voltage: 4-28 VDC *

Current: 15mA

Output: 80db @ 100cm Freq.: 3.2KHz

The 61-303-0 has dual output. Continuous and Pulsed.





New 61-301-0 61-302-0 61-303-0

Continuous tone Pulsed tone Cont. & Pulsed

New Item

* 61-303-0 Input Voltage - 16VDC Maximum

Use -1 for Display Package