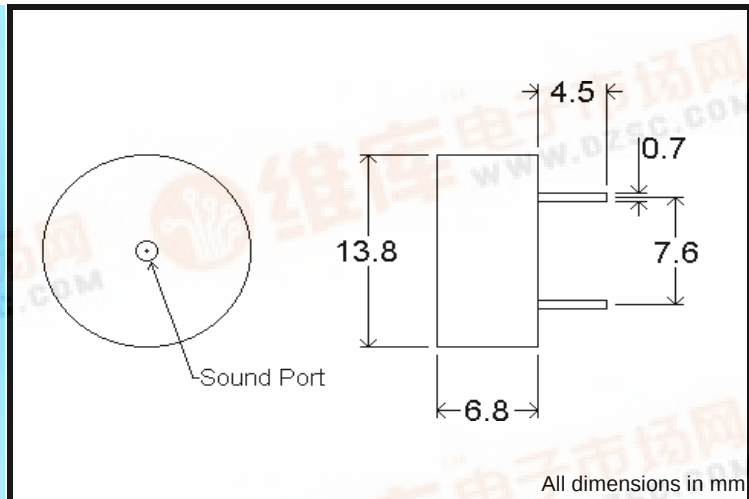
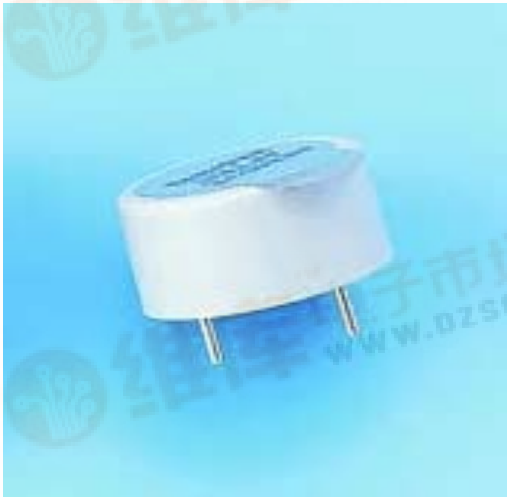


EPM121 Series Piezo Ceramic Transducers



Features

Small diameter piezo ceramic transducers

High output

Wide frequency response

Low power consumption (2mA @ 5V p-p)

Fully sealed on underside, with tape seal (WPT version)

Specification

	EPM121A0A	EPM121A1AWPT
Operating Voltage Range	2 - 20 V p-p	
Min SPL @ 10cm, 5V p-p Sq. wave	80 dB	75 dB
Static Capacitance, +/- 30%	17000 pF	14000 pF
Resonant Frequency	4096 Hz	
Operating Temperature	-20 ~ +70 degC	
Storage Temperature	-30 ~ +80 degC	
Sealed for washing	No	Yes

Manufactured by  Megacera, distributed by:



A member of the DELTRON ELECTRONICS GROUP

Deltron Roxburgh Ltd

Roxburgh House, Foxhills Ind. Park,

Scunthorpe, N.Lincs, DN15 8QJ

Sales tel. 01724 408899

Fax: 01724 281650

E-mail: sales@deltron-roxburgh.com

Visit us at: www.deltron-roxburgh.com

