

Micro Speaker

■ Features

- Thin and lightweight design
- High efficiency and high fidelity sound
- High reliability

■ Recommended Applications

- Compact AV equipment
- Electronic office equipment
- Information and communication equipment



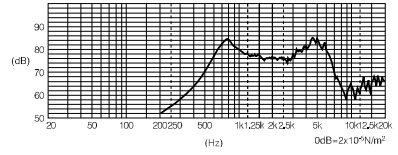
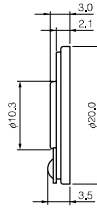
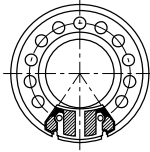
■ Specifications

Part No.	Input (W)		(Ω) Imp.	fo (Hz)	Frequency Range	S.P.L. (dB/1 mW)	(g) Mass	Applications				
	Rated	max.						Tele- phones	Comm.	AV equipment	OA equipment	Alarm
EAS2P113D	0.20	—	7	740	fo - 4.0 k	77.0	2.4	○	○	○	⊙	
EAS2P104H	0.30	—	8	670	fo - 4.0 k	81.0	5.0	⊙	⊙	⊙	⊙	
EAS3P127A	0.50	—	8	550	fo - 4.0 k	84.0	8.0	⊙	⊙	○	○	
EAS3P128A	0.30	—	8	530	fo - 4.0 k	80.0	8.0	⊙		⊙	⊙	

EAS2P113D

Dimensions in mm (not to scale)

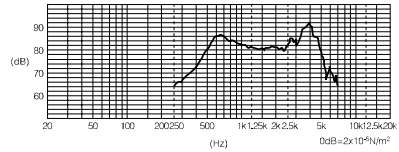
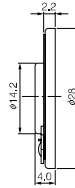
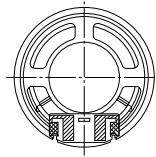
EAS2P113D



EAS2P104H

Dimensions in mm (not to scale)

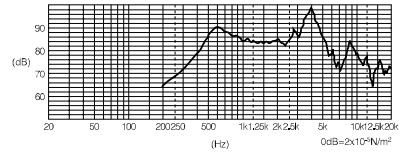
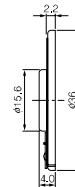
EAS2P104H



EAS3P127A

Dimensions in mm (not to scale)

EAS3P127A



EAS3P128A

Dimensions in mm (not to scale)

EAS3P128A

