

Additional Resources: Product Page

date 09/11/2024

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MODEL: GA0771 | DESCRIPTION: SPEAKER

FEATURES

- 77 mm
- round frame
- 1.0 W
- ·8Ω
- AlNiCo magnet
- paper cone





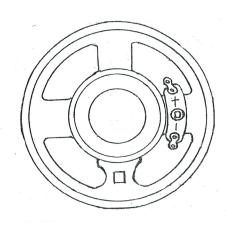
SPECIFICATIONS

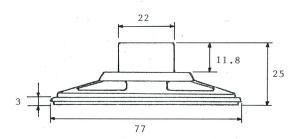
conditions/description	min	typ	max	units
		1.0	2.0	W
at 0.8 kHz, 1.0 V	6.8	8	9.2	Ω
at 1.0 V	152	190	228	Hz
	Fo		3,200	Hz
at 1.0 W, 50 cm, avg at 0.5, 0.8, 0.9, 1.0 kHz	87	90	93	dB
must be normal at sine wave			2.83	V
Ø77 x 25				mm
AlNiCo				
paper				
solder eyelets				
	-25		70	°C
for maximum 3 seconds	360	380	400	°C
yes				
	at 0.8 kHz, 1.0 V at 1.0 V at 1.0 W, 50 cm, avg at 0.5, 0.8, 0.9, 1.0 kHz must be normal at sine wave Ø77 x 25 AlNiCo paper solder eyelets for maximum 3 seconds	at 0.8 kHz, 1.0 V 6.8 at 1.0 V 152 Fo at 1.0 W, 50 cm, avg at 0.5, 0.8, 0.9, 1.0 kHz 87 must be normal at sine wave Ø77 x 25 AlNiCo paper solder eyelets -25 for maximum 3 seconds 360	1.0 at 0.8 kHz, 1.0 V 6.8 8 at 1.0 V 152 190 Fo at 1.0 W, 50 cm, avg at 0.5, 0.8, 0.9, 1.0 kHz 87 90 must be normal at sine wave Ø77 x 25 AlNiCo paper solder eyelets -25 for maximum 3 seconds 360 380	at 0.8 kHz, 1.0 V 6.8 8 9.2 at 1.0 V 152 190 228 Fo 3,200 at 1.0 W, 50 cm, avg at 0.5, 0.8, 0.9, 1.0 kHz 87 90 93 must be normal at sine wave 2.83 Ø77 x 25 3,200 34

MECHANICAL DRAWING

units: mm

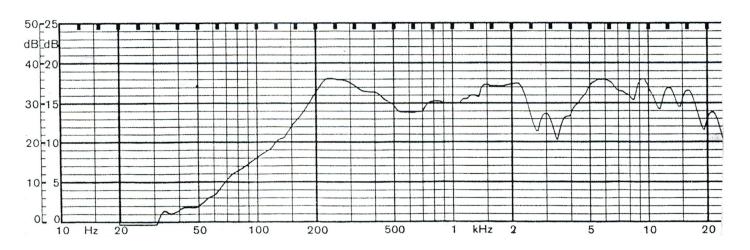
tolerance: ±0.8 mm





FREQUENCY RESPONSE CURVE

parameter	conditions/description
potentiometer range	50 dB
rectifier	RMS
lower limit frequency	20 Hz
wr. speed	100 mm/sec
zero level	60 dB



REVISION HISTORY

rev.	description	date	
1.0	initial release	07/23/2001	
1.01	brand update	02/05/2021	
1.02	logo, datasheet style update	08/05/2022	
1.03	CUI Devices rebranded to Same Sky	09/11/2024	

The revision history provided is for informational purposes only and is believed to be accurate.



Same Sky offers a one (1) year limited warranty. Complete warranty information is listed on our website.

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Same Sky products are not authorized or warranted for use as critical components in equipment that requires an extremely high level of reliability. A critical component is any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.