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Jameco Part Number 135694

Date	Rev.	Description

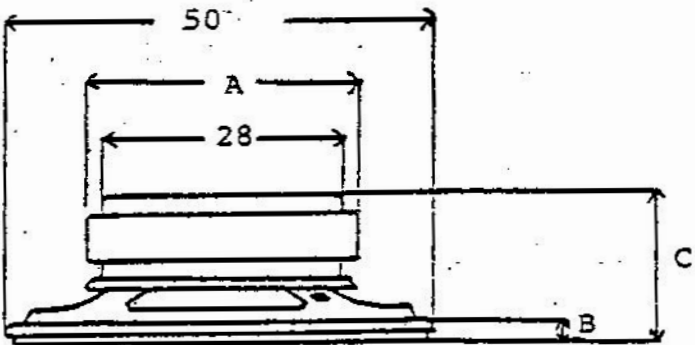
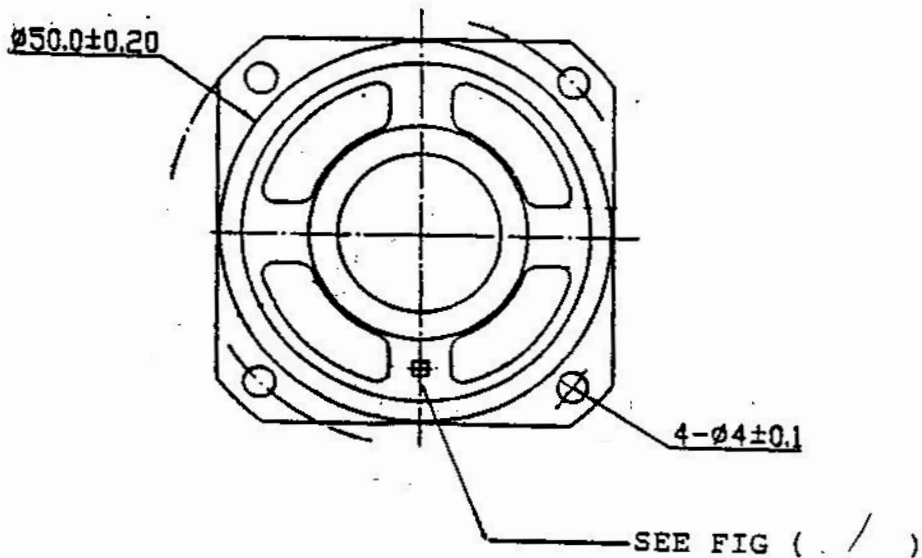


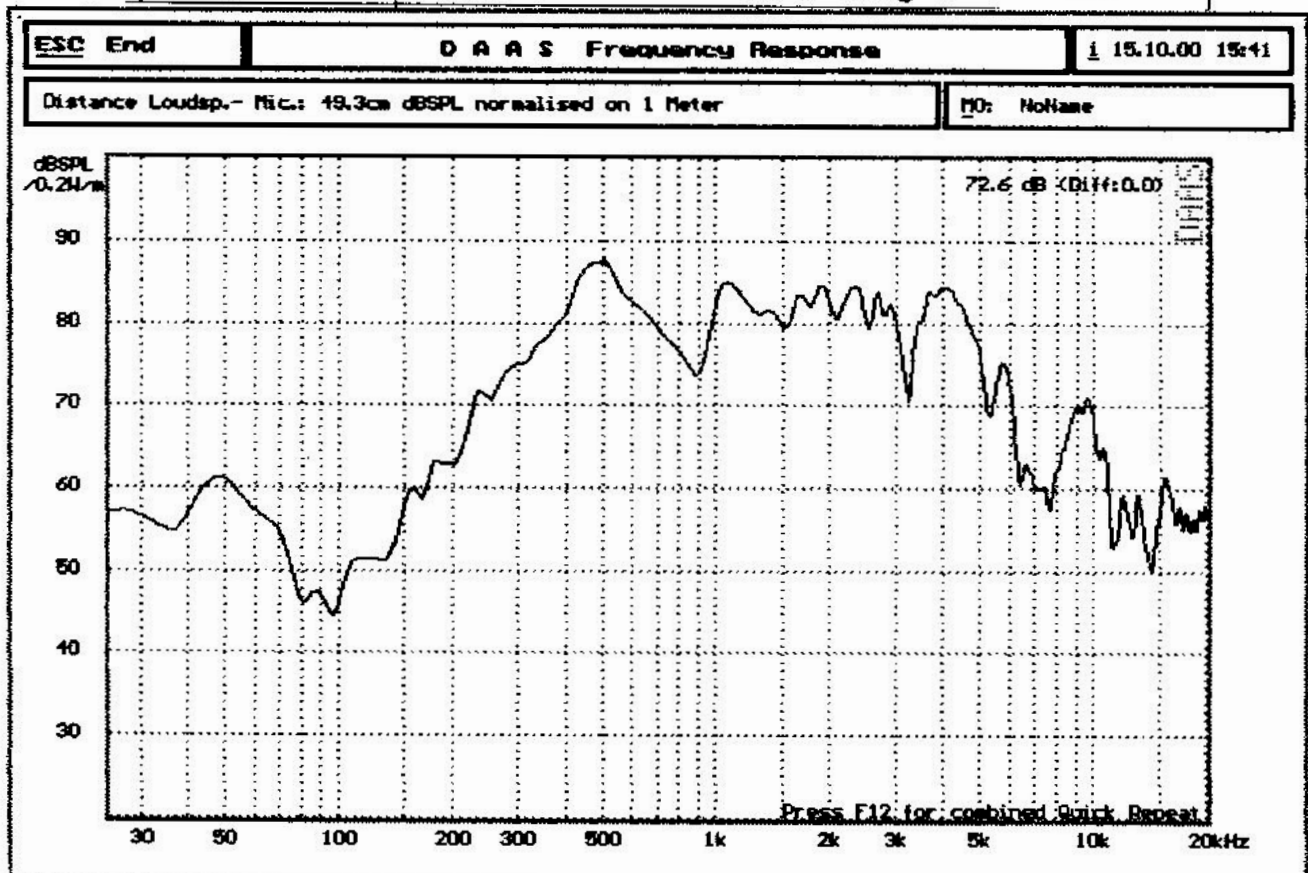
FIG 1	FIG 2																									
		<table><tr><td>03</td><td>39</td><td>22</td><td>18.5</td><td>39x22.5x7</td><td>1</td></tr><tr><td>02</td><td>32</td><td>22</td><td>17.2</td><td>32x18x6</td><td>0.58</td></tr><tr><td>01</td><td>32</td><td>22</td><td>18.7</td><td>32x18x6</td><td>0.58</td></tr><tr><td>PART NO</td><td>A</td><td>B</td><td>C</td><td>MAG SIZE</td><td>03</td></tr></table>	03	39	22	18.5	39x22.5x7	1	02	32	22	17.2	32x18x6	0.58	01	32	22	18.7	32x18x6	0.58	PART NO	A	B	C	MAG SIZE	03
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DCC. NO.
A4 DRAWING NO.

MATERIAL	GOLDSUN ELECTRONICS CO., LTD.				
	JAMECO NO.	135694	GOLDSUN NO.	TQ-050F-R	
DRAWN: Kiki Chen	Description	SQUARE FERRITE SPEAKER			Rev. 1
VERIFY PEOPLE: Ada Zheng , Ivy Lan	UNIT: mm	SCALE:	SHEET 1 OF 1	CAS No: ERN No:	

Date	Rev.	Description

Nominal Size	50mm	2"inch
Impedance	$8\Omega \pm 15\%$	at. 800 Hz 1 /v.
Resonance fo	450Hz $\pm$ 90Hz	fo Hz 1 /v
S.P.Level	82dB/w $\pm$ 3dB	0.2W 50cm
Response	FoHz3.2KHz-10Db	1K.1.5K.1.7K.2K.Hz-Av
Input Power	Nominal input 0.2 W	Handling Capacity 0.5 W
Operation	Must be normal at program Source 0.2 W.	
Buzz Rattle etc	Must be normal at Sine Wave 1.26 V.	
Flux Density	6000	Gauss
Total Flux	12000	Maxwellmin
Magnet	Ferrite 32*18*6 mm	16.5 gr 0.58 Oz



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MATERIAL		GOLDSUN ELECTRONICS CO., LTD.		
		JAMECO NO.	135694	GOLDSUN NO. TQ-050F-R
DRAWN: Kiki Chen		Description		Rev.
VERIFY PEOPLE: Ada Zheng , Ivy Lan		SQUARE FERRITE SPEAKER		2
		UNIT: mm	SCALE:	CAS No: ERN No:
		SHEET 1 OF 1		