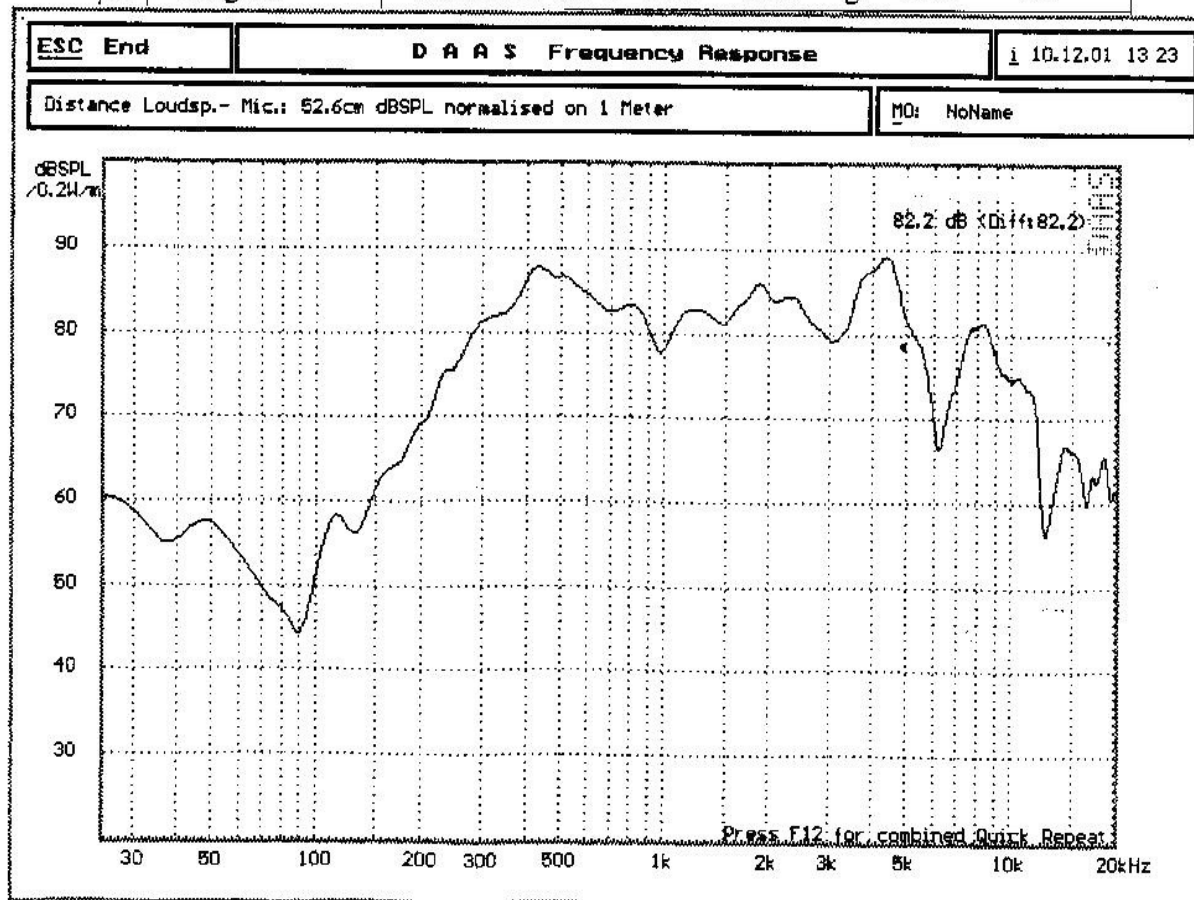


Date	Rev.	Description

SPEAKER SPECIFICATION

NO:99121001

1.	Our Model	TR-050F-8OHM-R
2.	Nominal Size	50mm 2"inch
3.	Impedance	$8\Omega \pm 15\%$ at. 800 Hz 1 /v.
4.	Resonance fo	420Hz $\pm$ 84Hz fo Hz 1 /v
5.	S.P.Level	82dB/w $\pm$ 3dB 0.2W 50cm
6.	Response	FoHz 6KHz-10Db 1K.1.4K.1.7K.2K.Hz-Av
7.	Input Power	Nominal input 0.2 W Handling Capacity 0.4 W
8.	Operation	Must be normal at program Source 0.2 W.
9.	Buzz Rattle etc	Must be normal at Sine Wave 1.26 V.
10.	Flux Density	6000 Gauss
11.	Total Flux	12000 Maxwellmin
12.	Magnet	Ferrite 32*18*6 mm 16.5 gr 0.58 Oz



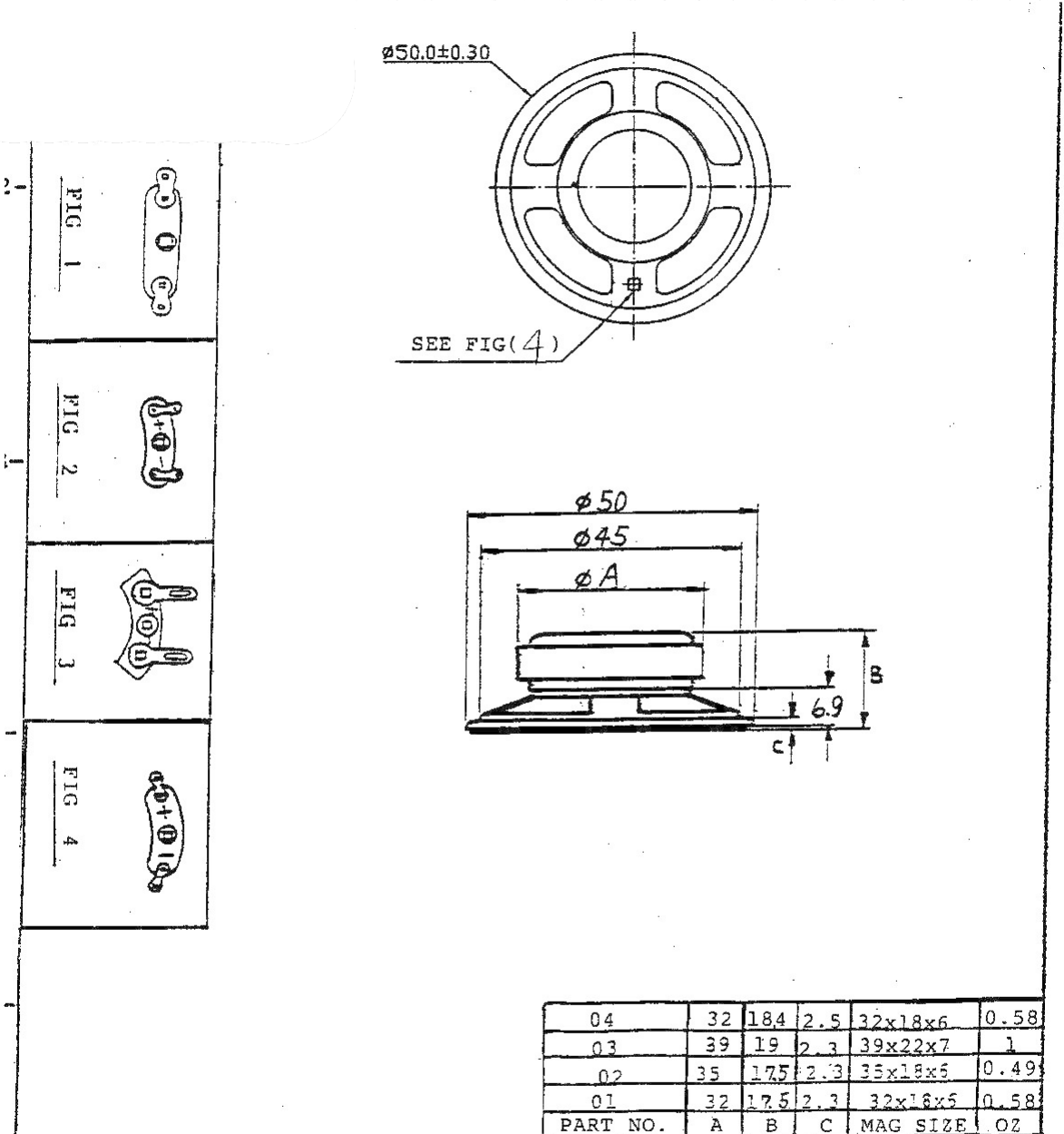
DCC. NO.
A4 DRAWING NO.

MATERIAL
DRAWN: Colin Hang
VERIFY PEOPLE: Penny

GOLDSUN ELECTRONICS CO., LTD.

JAMECO NO.	320362	GOLDSUN NO.	TR-050F-8OHM-R
Description	ROUND FERRITE; 2" 8 OHM 0.2-0.4W		
UNIT: mm	SCALE:	SHEET 1 OF 1	Rev. CAS No: ERN No:

Date	Rev.	Description



DCC. NO.

A4 DRAWING NO.

MATERIAL	GOLDSUN ELECTRONICS CO., LTD.		
	JAMECO NO.	320362	GOLDSUN NO. TR-050F-8OHM-R
DRAWN: Colin Hang	Description	ROUND FERRITE; 2" 8 OHM 0.2-0.4W	
VERIFY PEOPLE: Penny	UNIT:	SCALE:	Rev.
	mm	SHEET 1 OF 1	CAS No: ERN No: