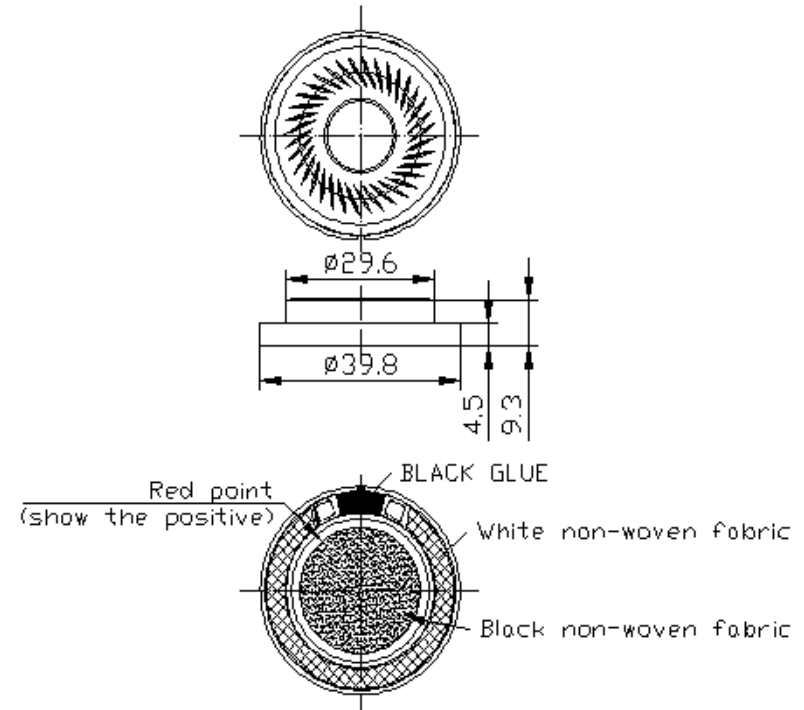


Specifications

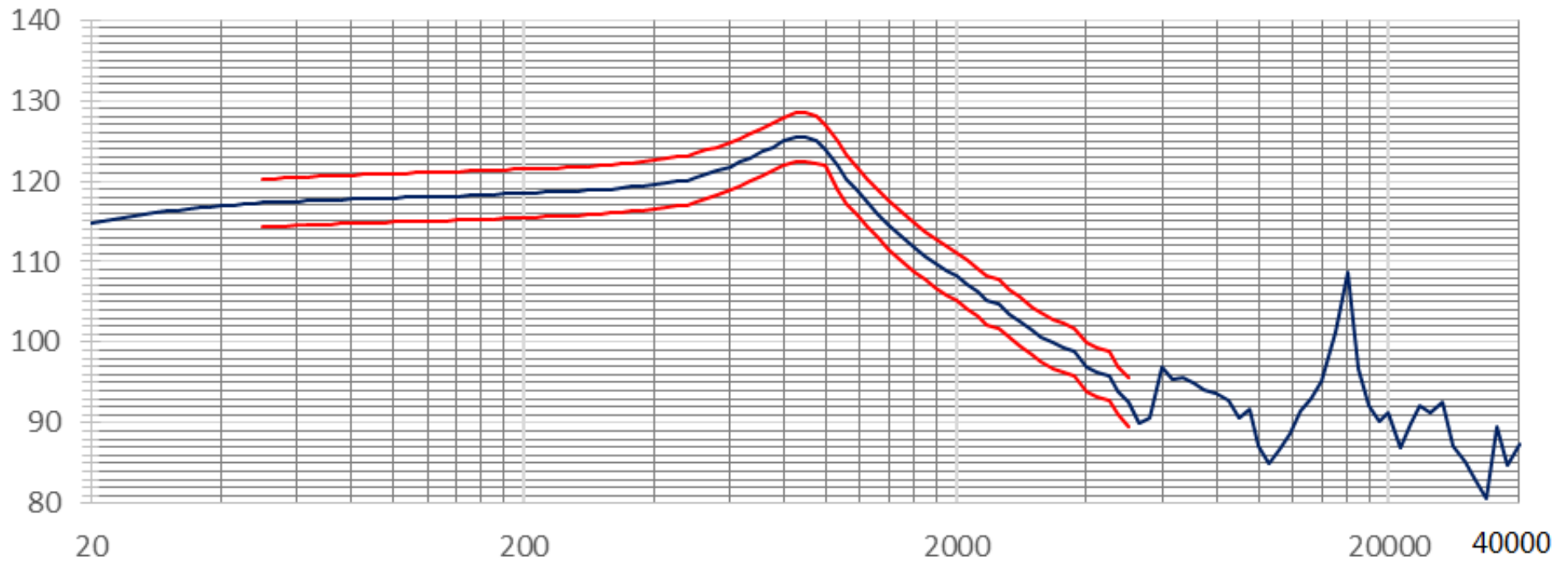
		ABS-264-RC
Rated impedance	1.0k Hz/0.57Vrms	8±15%Ω
Rated input power		40mW
Max. input power		100mW
Resonant frequency F ₀ (in free field)		180±20%(Hz) with input
Frequency response & deviation		0.57V/1cm20,000-40,000Hz
Sound pressure level at 1KHz		122±3dB
with IEC318 coupler, 1mW, 1cm	Bin A: 123dB~125 dB, dot mark =Red	
	Bin B: 121dB~122.99dB, dot mark =Blue	
	Bin C: 119dB~120.99dB, dot mark =White	
Total harmonic distortion		5%MAX. at 1KHz,0.57V
Voice coil diameter		φdia. 13.28 mm
Magnet (nd)		φdia. 27x17x4.0tmm Ferrite
Operating temperature		20~+60°C
Storage temperature		-25~+60°C
Weight		4.5g
Hand soldering		For maximum 3 seconds 350 ±10°C



Material

Frame - ABS	Plate - SPCC
Yoke - SPCC	Magnet - Ferrite
Diaphragm - PET	PCB - FR4
Voice coil - Cu	Non woven fabric - Black/White

ABS-264-RC DYNAMIC RECEIVER FOR HEADSETS - Frequency Response Curve SPEAKERS



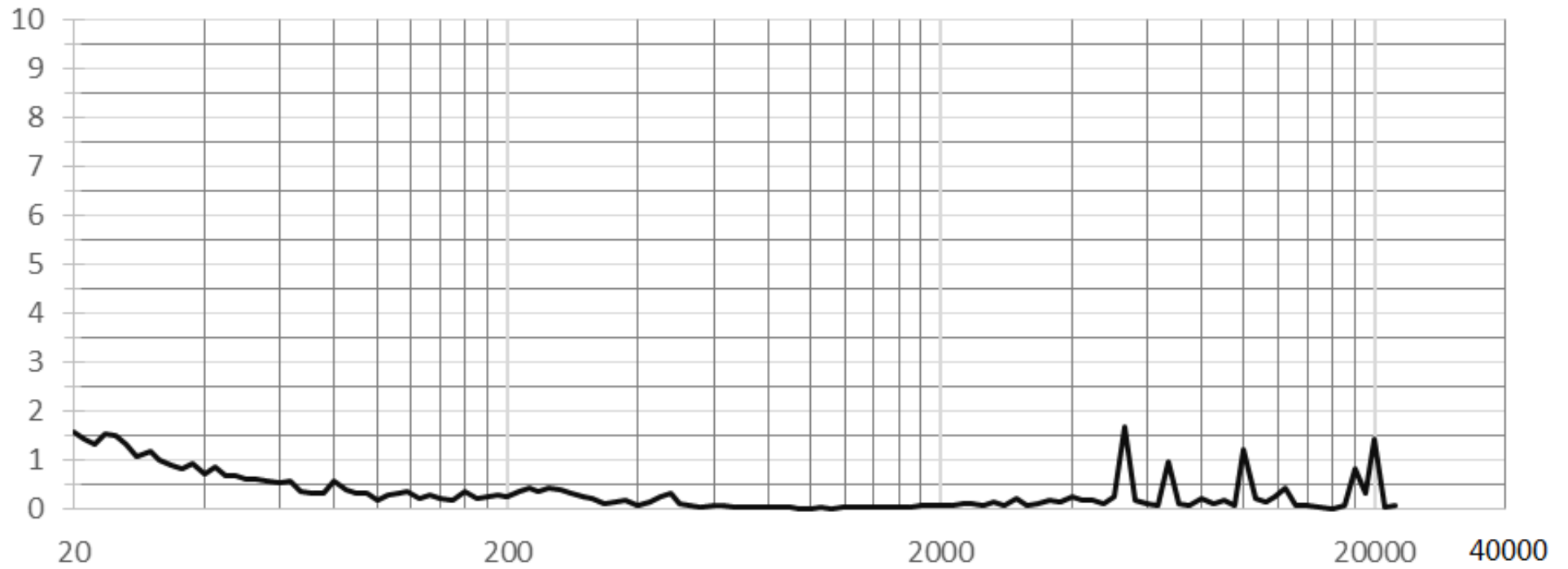
Alan Butcher Components

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Telephone 01258 456360 Email sales@abcomponents.co.uk
www.abcomponents.co.uk

ABS-264-RC DYNAMIC RECEIVER FOR HEADSETS - THD

SPEAKERS

1.4Vrms/10cm/in 0.5cc box



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