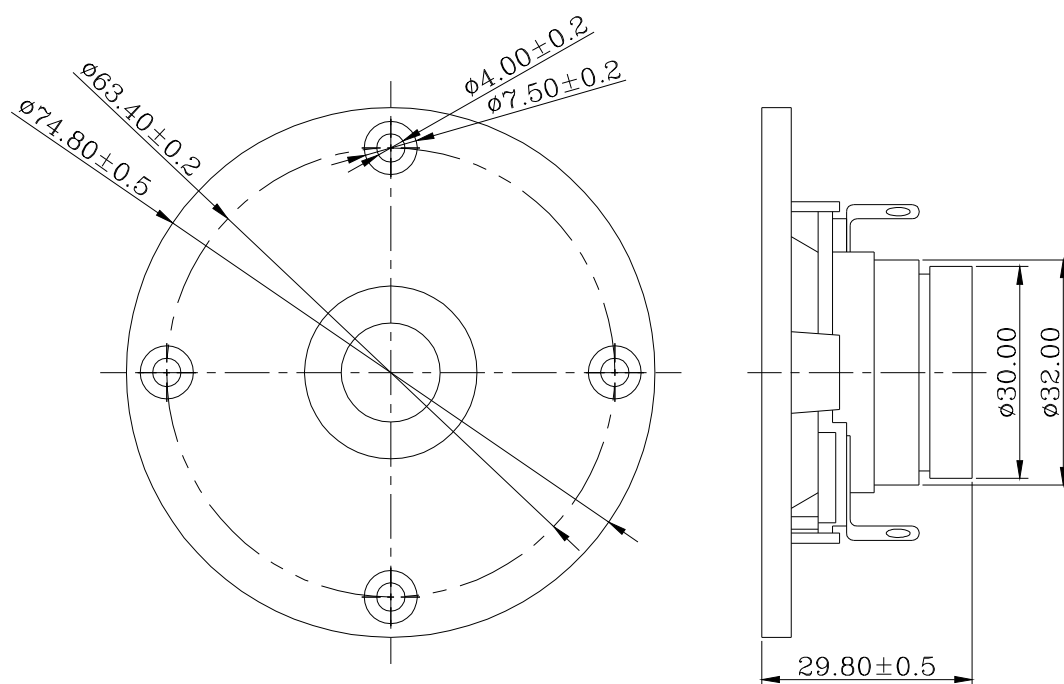


DC Resistance	Revc	Ω	7.2	$\pm 7.5\%$	Energy Bandwidth product	EBP	$(1/Q_{es}).f_s$	
Minimum impedance	Zmin	Ω	8	$\pm 7.5\%$	Moving Mass	Mms	g	
Voice Coil inductance	Le	mH			Suspension Compliance	Cms	um/N	
Resonant Frequency	Fs	Hz	2.0K	$\pm 20\%$	Effective Cone Diameter	SD	cm	
Mechanical Q factor	Qms	-			Equivalent Volume	Vas	mL	
Electrical Q factor	Qes	-			Motor Efficiency Factor	BL	T.M	
Total Q facto	Qts	-			Voice Coil Former Material	VCfm	-	KSV
Ratio	Fs/Qts	-			Voice Coil Inner Diameter	VCd	mm	13.28
Half Space Sensitivity @	1w/0.5m	dB	94 $\pm$ 2		Gap Height	Gh	mm	1.5
rated Noise Power(IEC 2685 18.1)	P	W	5		Maximum Linear Excursion	Xmax	mm	0.2
Test Spectrum Bandwidth	FO-20KHz		12dB/Oct		Ferrofluid Type	FF	N/A	NeFeB
					Transducer Size	-	-	75
					Transducer Mass	-	g	32.5

Mechanical 2D Drawing



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