

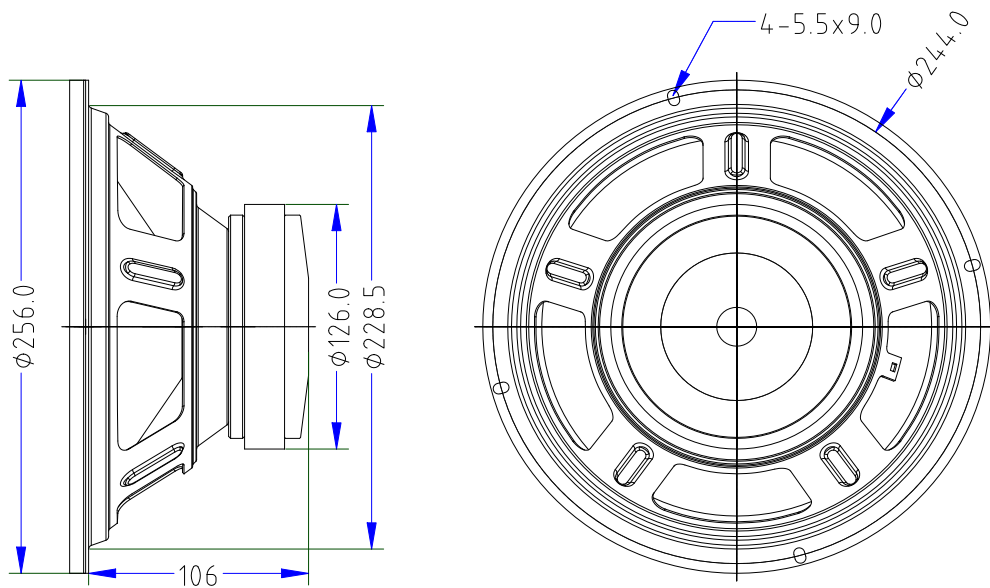
10TP050-4

Technical Specification

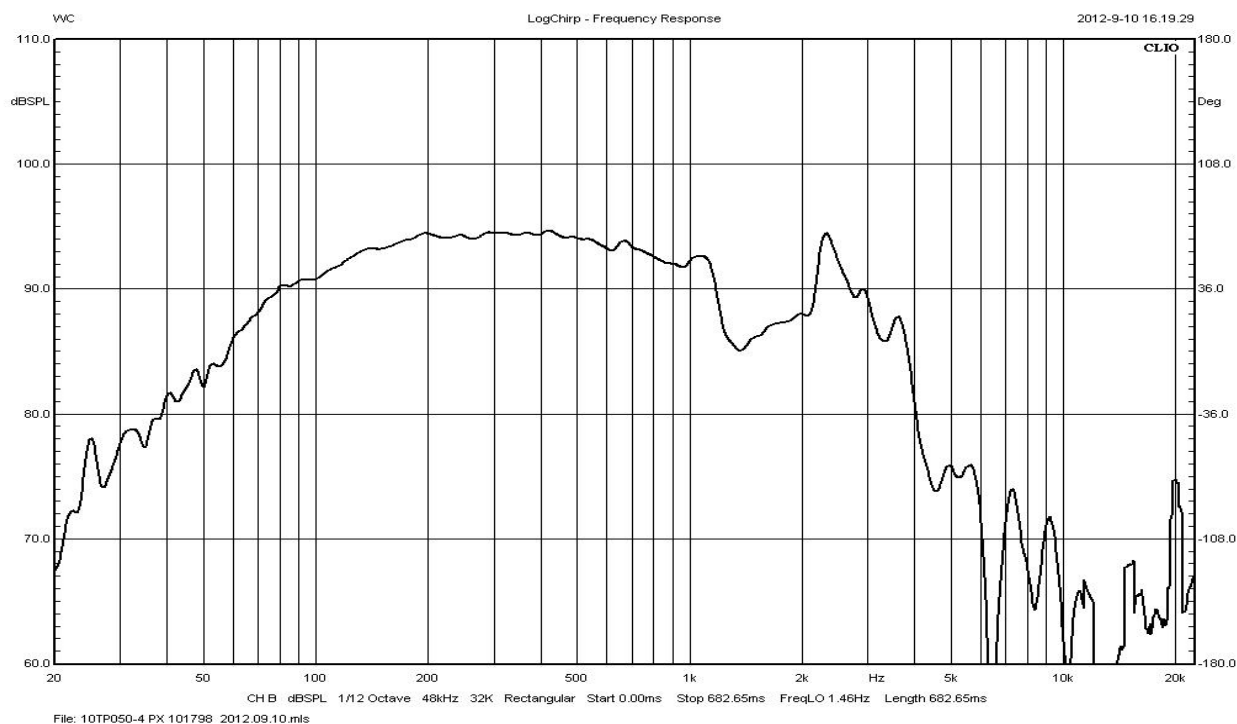
1. Technical Parameters:

(1).Nominal Diameter:	250mm(10 in)	(7).Lowest resonant frequency:	41Hz $\pm$ 5Hz
(2).DC Resistance:	3.0 $\pm$ 0.2 Ω	(8).Frequency Range:	41Hz-2.0kHz
(3).Nominal Impedance:	4.0 Ω	(9).Voice Coil Diameter:	49.55mm
(4).Minimum Impedance:	3.8 Ω	(10).Winding Material:	1-EISVW
(5).Power handling capacity:		(11).Former Material:	ASV
Power Rating:	80W	(12).Winding Depth:	12.4mm
Short-term Maximum Power Handling:	320W	(13).Magnetic Gap Depth:	8mm
(6).Sensitivity(1W/1m):	92 $\pm$ 2dB	(14).Flux Density:	0.75T

2. Mechanical Drawing:



3. Frequency Response Curve (1W/1M)



4. Impedance Curve (1W)

