

揚聲器製品規格書

SPEAKER SPECIFICATION



Ceramic coaxial

HT-15FD7575-1

Model: HT-15FDC7575-1

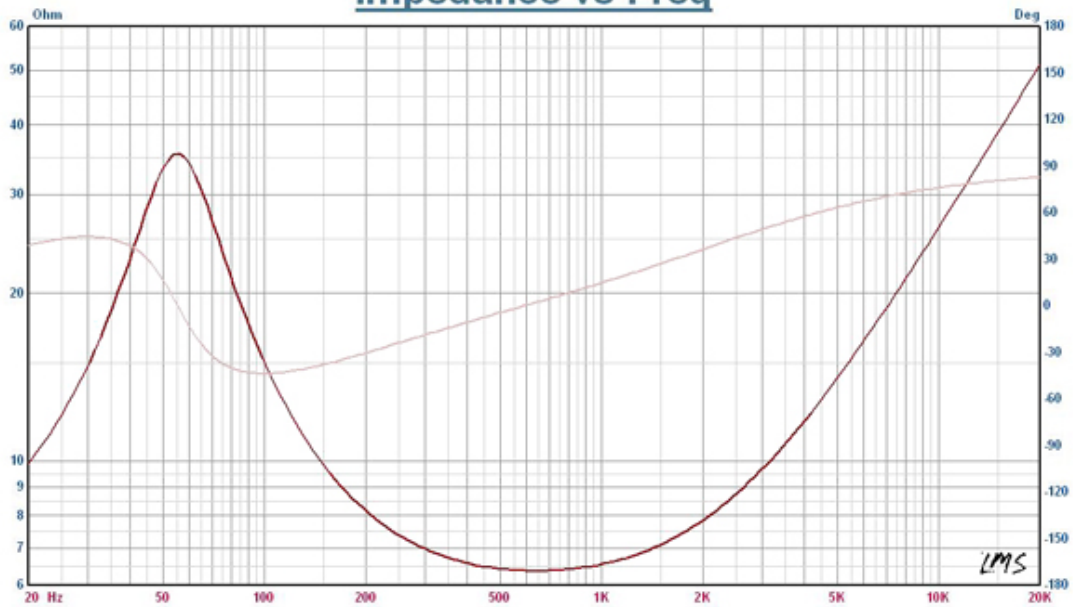
specifications		thiele & small parameters		mounting information		HF unit	
Size	385mm (15in)	Fs	56Hz	Overall Diameter	392mm (15.4in)	Impedance	8Ω
Impedance	8Ω	Re	6.3Ω	Bolt Circle Diameter	372mm (14.6in)	Sensitivity (1w/1m)	108 dB
D.C. Resistance	6.3Ω	Qes	0.40	Baffle Cutout Diameter	252mm (9.9in)	Nominal	100 W
Nominal Power	350w	Qms	1.9	Depth	270mm (10.6in)	Continuous Program	200 W
Maximum Power	700w	Qts	0.33	Flange and Gasket Thickness	16mm (0.62in)	Voice Coil Diameter	75mm (3.0 in)
Sensitivity (1W/1m)	98.3dB	Vas	104 Ltr	shipping information		Winding Material	Aluminium
Frequency Range	56-2KHz	Sd	886cm ²	Net Weight	11.5kg (12.4 lb)	Diaphragm Material	Composite
Voice Coil Diameter	75mm (3 in)	Xmax	±4.75m m	Shipping Weight	5.4kg (12.9 lb)	Polyimide/Titanium	
Winding Material	Aluminium	Mms	88.8g	Shipping Box	410*410 *255mm	Min.Recom. Crossover	0.8KHz
Former Material	Glass Fibre	Bl	22.1T.m		(16.2*16.2 *10in)		
Winding Depth	19.5mm (0.60in)	Le	407m mH				
Magnetic Gap Depth	8mm(0.32in)						
Flux Density	10mm(0.39in)						
Magnet Material	Ceramic						

Also available in 4Ω and 16Ω , data upon request

SPL vs Freq



Impedance vs Freq



SPL vs Freq

