



Product Specification

General Specifications

Type	Compression Driver			
Throat Diameter	1	inch	25.4	mm
Diaphragm Diameter	1	inch	25.4	mm
Nominal Impedance	8	Ω		
Voice Coil DC Resistance	6.2	Ω		
Power Handling Capacity	25	W(AES)		
Frequency Bandwidth (± 3dB)	1.8k-20k	Hz		
Sensitivity @ 1W 1M	106	dB	load with JH561	
Recommended Crossover	2.5k	Hz	12dB/Octave Slope	
Mounting Type	BOLT ON			

Code Number	F01020100401PAA		
Model Name	BM-D26 8OHM		
Description	Compression Driver		
Customer Name	PAUDIO		
Engineer	ART	Date	7/7/2014
Approved		Date	7/7/2014

Physical Information

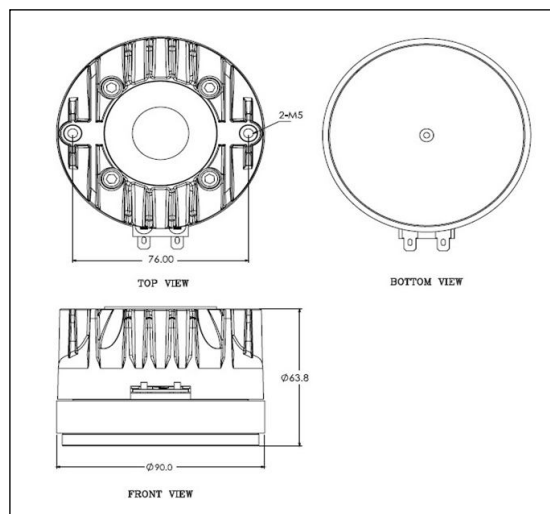
Magnet	Type	Ferrite Y30		
	Size (mm)	90	36	15
	Volume	14.1 oz.		
Cover	Material	Plastic		
	Color	Black		
Voice Coil	Wire	CCA-R		
	Former	KSV		
Diaphragm	Material	PEI		
	Color	METALIC SILVER		
Packing Quantity		12 PCS		
Safe & Proper				
size	(mm)	300	385	230
	(inch)	11.8	15.2	9.1
	cu.ft	0.94		

Power Test

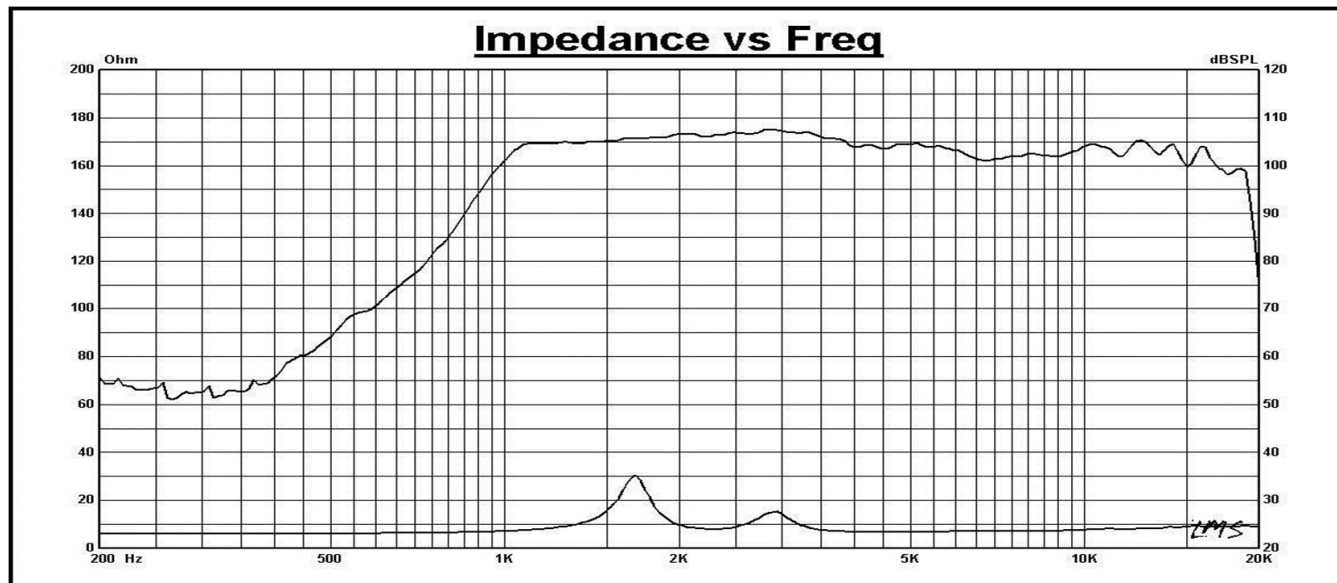
Apply Voltage	12.8	V	Duration	2	hour
Low Pass	2500	Hz	Hi Pass	20000	Hz

Dimensions

Overall Diameter	90	mm	3.5	inch
Mouting Hole Diameter	2 \varnothing 5 mm PCD 76.00 mm			
Mouting Hole Diameter				



Frequency Response



Revision B

FM-RD-17D