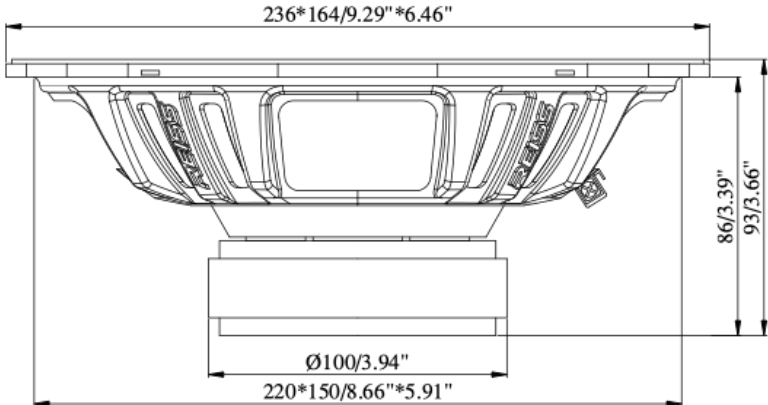
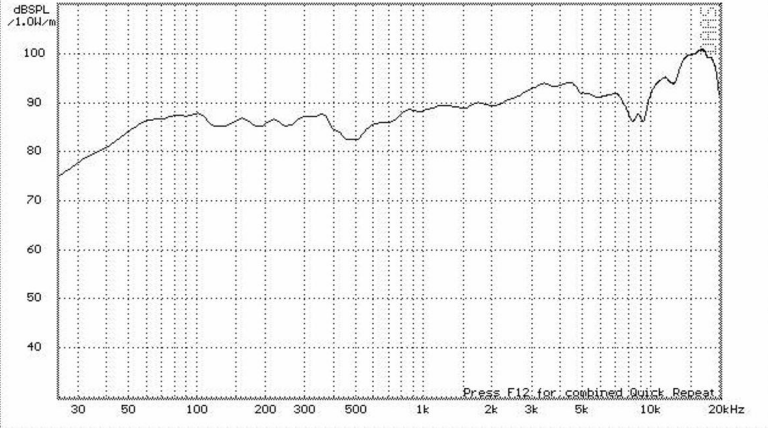


Model: RS-VX69

6x9Inch 2 Way Coaxial Speaker



SPECIFICATIONS

General Data			Unit	FEATURES
Overall Dimensions	(236 x164) x 93		mm	Steel Basket Plated Injection PP Cone With Surround 1" VC Dome Tweeter High Temperature Voice Coil, Ferrite Magnet Structure
Nominal Power Handling	130		W	
Maximum Power	260		W	
Sensitivity	90		dB	
Frequency Response	60~20000		Hz	
Cone Material	PP			Dimensions
Basket	Steel			
Net Weight	0.92		kg	
Electrical Data				
Nominal Impedance	4		Ohm	
DC Resistance	3.2		Ohm	
Voice Coil and Magnet Parameters				
Voice Coil Diameter	25.9		mm	
Voice Coil Height	11		mm	
Magnetic Gap Height	5		mm	
Voice Coil Robbin	Kapton			
Number of Layers	2L			T-S Parameters
Suspension Compliance	183.698μM/N		Cms	
Mechanical Q Factor	4.814		Qms	
Electrical Q Factor	0.892		Qes	
Total Q Factor	0.753		Qts	
Moving Mass	8.302g		Mms	Effective Piston Area
Eq. Cas AIR Loaded	2.687L		Vas	
Resonant Frequency	103.707HZ		Fs	
Effective Piston Area	81.67cm²		SD	