

ITEMS:	SPECIFICATION:	VOICE COIL:	
Dimensions	102mm (3" Tweeter)	Diameter	13.28 (mm)
Impedance	8ohm	Length	2.4 (mm)
Input	RATED - 50W Max	Layer	2 (mm)
Free air resonance	1500Hz ±300Hz	Former material	ASV
Sensitivity	94 ± 2dB (W/M) 2.83V	Wire material	Copper
Frequency range	1,500 ~ 20,000Hz	CONE PAPER:	
Sine wave test	4.9V	Cone material	Paper
Weight	156grams	Surround material	Paper
Life test	50W, 8H , EIA white noise through 3.3µF filter	MAGNET:	
		(1)	(2)
		Diameter	45 (mm)
		Height	8 (mm)
		Quantity	1
		Weight	48 (g)
		Gap(H)	3 (mm)

PARAMETERS:					
DC resistance	Re:	6.4 (Ω)	Moving mass	Mms:	(g)
Resonance frequency	Fs:	1,400 (Hz)	Equivalent volume	Vas:	(l)
Maximum impedance	Zm:	(Ω)	Sensitivity	SPL:	(dB)
Mechanical Q factor	Qms:		Suspension compliance	Cms:	(mm/N)
Electrical Q factor	Qes:		BL product	Bl:	(N/A)
Total Q factor	Qts:		Driver piston diameter	D:	(mm)
Linear Displacement	Xmax:	(mm)	Voice Coil Inductance	Le(10K):	0.106 (mH)

