



1	Items	Specifications	Test condition
2	Rated Impedance	8 Ω	at 1000HZ
3	Voice coil size/ material		
4	Cone edge/material		
5	Rated Noise Power	1W	
6	Max Input Power	2W	
7	Resonant Frequency	380 ± 20%HZ	
8	Rated Frequency Range	fo ~ 7000HZ	
9	Ouput Sound Pressure Level	87 ± 3dB	
10	Distortion	≤ 5%	at 1000Hz 0.5W
11	Operation	Must be normal	2Vrms sine wave
12	Sweep test	Must be normal	2V sine wave
13	Load test	Must be normal	white noise with weighted filter 3.5vrms sine wave 24 Hrs
14	Heat test	Must meet 6 & 12 after test	50°C ± 2°C 5Hrs
15	Humidity test	Must meet 6 & 12 after test	40°C ± 2°C 90/95%RH 16Hrs
16	Cold test	Must meet 6 & 12 after test	-25 ± 2°C 16Hrs
17	Flux density	GAUSS	

TOLERANCES UNLESS NOTED OTHER WISE  X XX XXX  90° FORMED +20° ANGLES -1	DRAWN	MODEL NO.			CUSTOMER		
	DESIGN						
	CHECKED				CUSTOMER NO.		
	APPROVED						
	DATE	07/16/13			VER	1:1	SCALE
	CONTRACT NO.				UNIT	mm	SHEET
FIRST ANGLE PROJECTION	AGENCY APPROVAL						