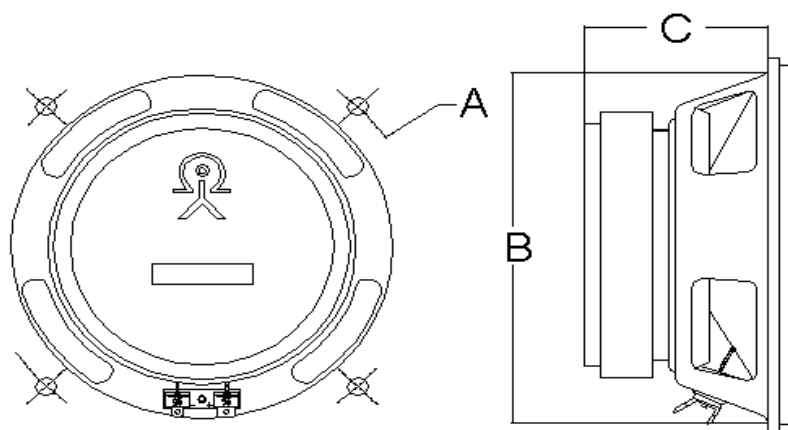


59-F67.00-01FR

Paper Cone
Inverted rolled cloth edge
RoHS Compliant
8 ohm
2 W
88 dB



After the following tests the speaker operates normally.

Thermal Shock Test

-30°C±2°C/2Hrs +80°C/2Hrs 20 Cycles

Humidity Test

+40°C 95%RH 96Hrs

High Temperature Test

+85°C 240 Hrs

Low Temperature Test

-40°C 72 Hrs

A (mm)

76

B (mm)

61

C (mm)

26

Magnet Dia (mm)

45

Gasket thickness (mm)

0.7

Mounting holes in pitch

4

Output S P L
1W @ 1m

88

Nominal
impedance Ω

8

Rated Power
input (W)

2

Speaker
weight (g)

133

Voice coil
dia (mm)

15

FS 255 Hz

RE 6.5 Ohm

RES 18 Ohm

QMS 5.8

QES 2.2

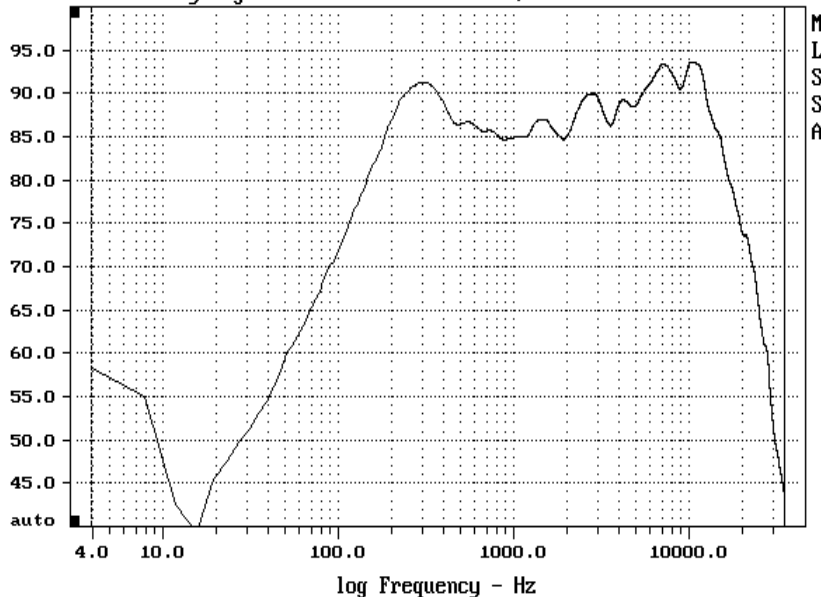
QTS 2.119

MMs 0.4 grams

CMs 108µm/Newton

BL 1.65 Tesla-m

File: D:\MLS\F67C.FRQ 3-8-2005 3:36 PM
Sensitivity Mag - dB SPL/watt (8.0 ohms, @1.00 M) (0.33 oct)



CURSOR: y = 43.509 x = 35003.9063 (8961)

SPECIFICATION

THIELE SMALL