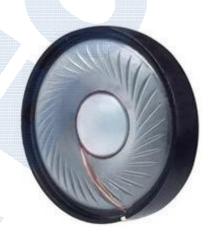


Datasheet update: 2020.6.18

Full-Range Transducers

- ◆ Model No: FSBB10040-0B06
 - 40mm Transducer Frame.
 - Ø 13.6mmDCCA.
 - Ø 37.75mmPET.
- Transducer front and side images:





♦ Specifications:

Features:

Transducer 40CY-23.0Ω-19C-PET

Insert Molding Molding ABS757

Injection Basket/Yoke Ø 40mm ABS757

YOKE Ø 18mm SPCC/CR3

Magnet Ø 12.5mm NdFeB-N42

Washer (T-Plater) Ø 12.9mm SPCC/CR3

PCB 13x3.8mm FR4

Diaphragm Ø 37.75mmPET

Voice Coil Ø 13.6mmDCCA

Grill Cover NON

Mesh Non-WovenY2White

Transducers Properties:

Transducer Ø 40mm

D.C.R. $23\pm15\%\Omega$

Sensitivity $108\pm3 dB$ (at 1KHz 1mW)

Frequency Response 20~20KHZ

Distortion THD (50~6KHz) \leq 5%

Rated Input Power 20mW

Max Input Power 30mW

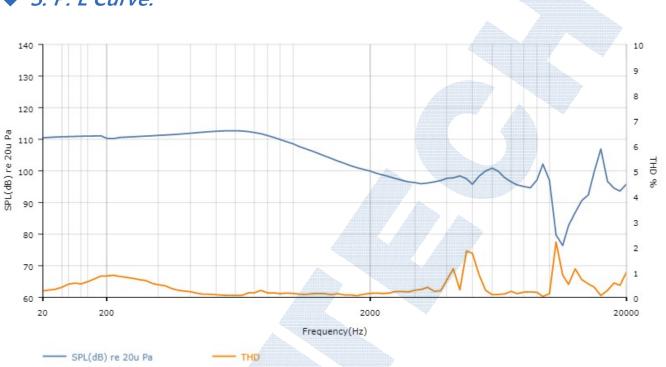
Buzz and Rattles Shall Be Rated Input Power 20mW Program

Source Or Sine Wave



Full-Range Transducers

♦ S. P. L Curve:



Transducer front and side images:

