



- ◆ Model No: ASDFD000C-1601
  - 10mm Transducer Frame.
  - •3.6Voice Coil DCCA.
  - •06PEEKOA.
- Transducer front and side images:





## Specifications:

#### **Features:**

Transducer  $10\text{CY-}16\Omega$ Insert Molding Molding PC

Injection Basket/Yoke Ø 10mm PC

YOKE Ø 8.4mm SPCC/CR3

Magnet Ø 8.3mm NdFeB-N40

Washer (T-Plater) Ø 8.4mm SPCC/CR3

PCB Ø 8.8\*5.8mm FR4

Diaphragm Ø 8.9mm PEEKOA+06u

Voice Coil Ø 3.6mm DCCA

Grill Cover NON

Mesh 550mesh

#### **Transducers Properties:**

Transducer Ø 10mm

D.C.R.  $16\pm15\%\Omega$ 

Sensitivity  $106 \pm 3 \text{dB} \text{ (at 1KHz 1mW)}$ 

Frequency Response 20~20KHZ

Distortion THD ( $50\sim10$ KHz)  $\leq 3\%$ 

Rated Input Power 3mW

Max Input Power 5mW

Buzz and Rattles Shall Be Rated Input

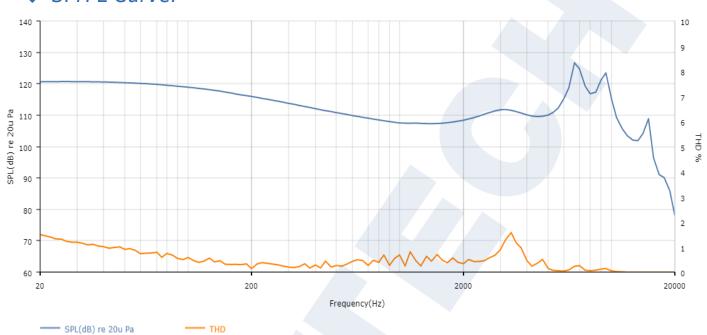
Power 3mW Program

Source Or Sine Wave



### **Full-Range Transducers**

#### ♦ S. P. L Curve:



# ◆ Transducer front and side images:

