N26CS-A

- Pure Al2O3 Alumina ceramic dome
- Under-hung voice coil (1mm linear excursion)
- Pure silver lead wires/terminal posts
- High-flux double magnet design
- Designed/assemble/tested in USA

Frequency Response

Impedance

Parameters

- Dome Type: Convex Alumina
- Surround: 3-layer Fabric
- Bobbin type: Aluminum Alloy
- Impedance: 6 ohm
- RE: 4.1 ohm
- Power Limit: 95 W
- SPL @ 2.83v: 91.5 db
- SD: 5.8 cm2
- Voice coil winding height: 1.8 mm
- Voice coil inductance: 0.04 mH
- Magnetic gap height: 2.6 mm
- BL: 3.1 tm
- Linear excursion: 1 mm (total)
- MMS: 0.39 gr
- FR: 380 Hz
- QTS: 0.21

Transducer Lab

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6/5/2014