

of traditional over- and underhung designs, delivering high linear excursion and ultra low distortion.

An exceptionally hard aluminur sandwich dome was developed for the CELL bass drivers that allows for negligible delay and energy storage.

The hidden surround serves for reduced outer diameter and linear excursion of +/- 16mm. A new developed spider shape makes huge excursion without compression possible.

AS250-8-552 for an application from 20 Hz – 600 Hz.

O ve	ra	lldi	am e	eter
Cut	ou '	t d ia	m e	te r

Mechanica I data

Frontplate depth O ve ra II dep th Motorassemblydiameter Motor assembly depth Screw fitting Term inal

Shippingweight/netweight Shipping box size

Thiele/SmallParameters

Sensitivity (2.83V /1m) DC -res is tance totalQ

suspension compl.

Voice Coil data

Motor type

Power hand ling Linear excursion Voice coil diam eter Voice coilmaterial Voice coil inductance Force factor

Ferrofluid filling * See www.accuton.com for exact measurement conditions.

250	
227	
18	
141	
210	
56.5	
DIN 7984, 4mm	
1.62,001.40,00	