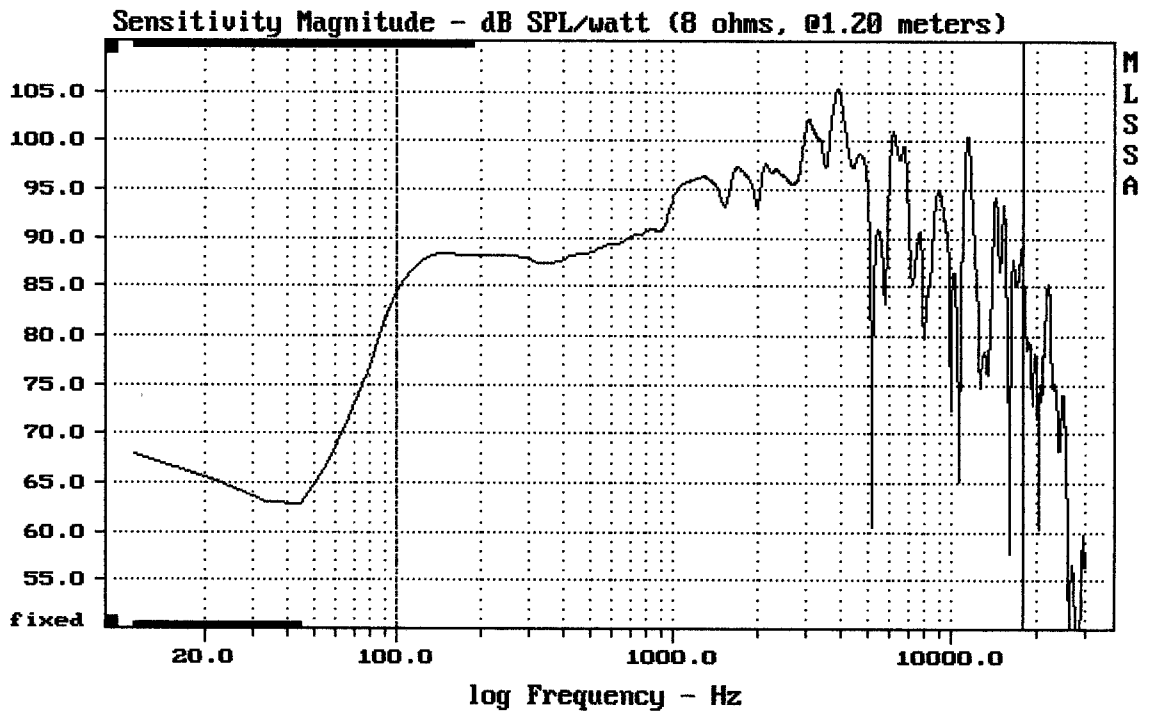


E-shop:

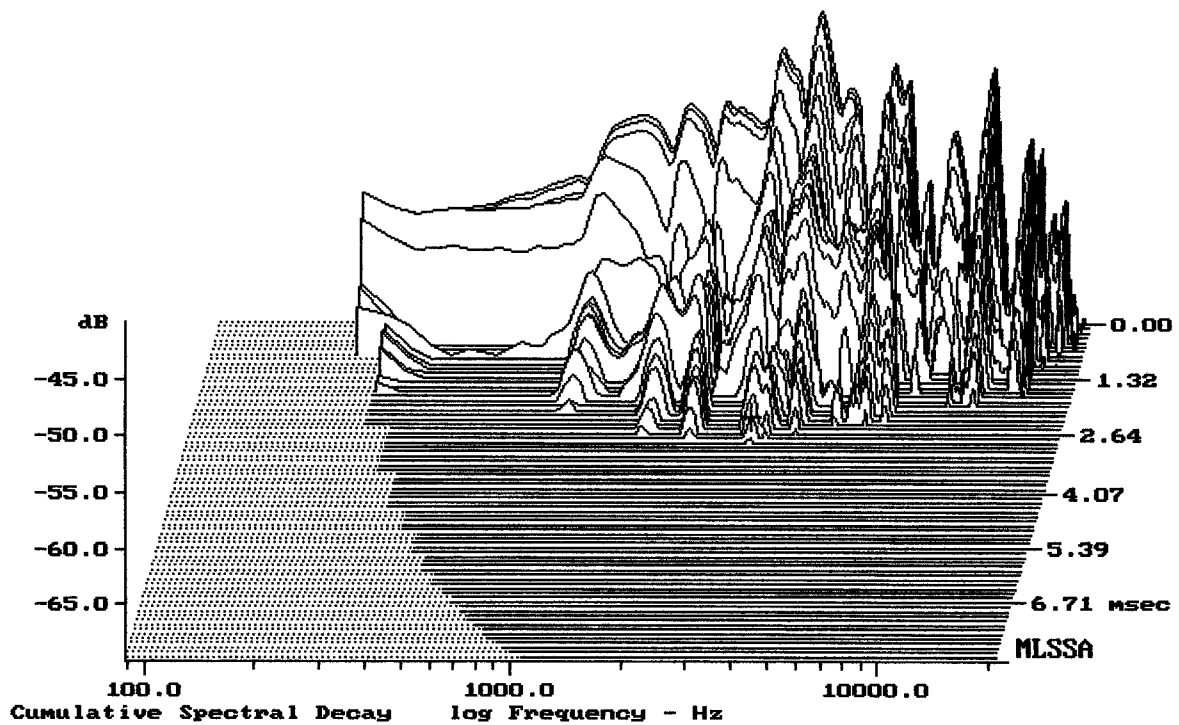
<http://eshop.prodance.cz/bs-2620/d-88207/>



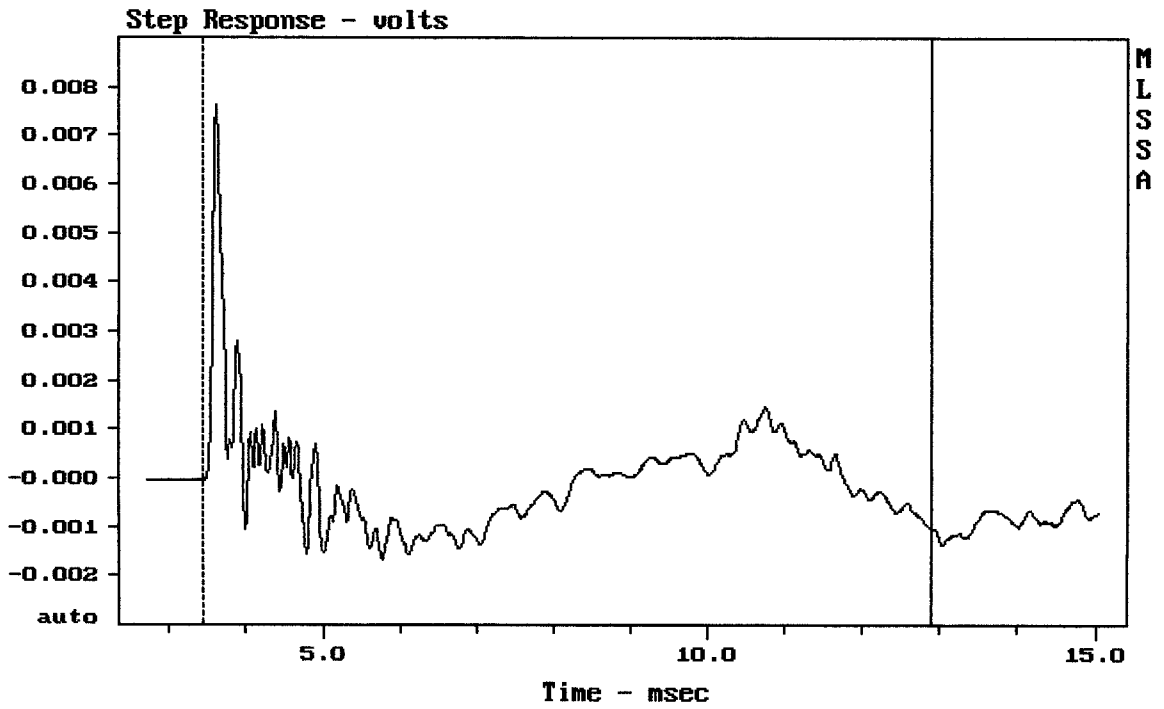
Level (100:18011 Hz) = 94.69 dB SPL/watt (8 ohms, @1.20 meters)

RCF BS2620

MLSSA: Frequency Domain



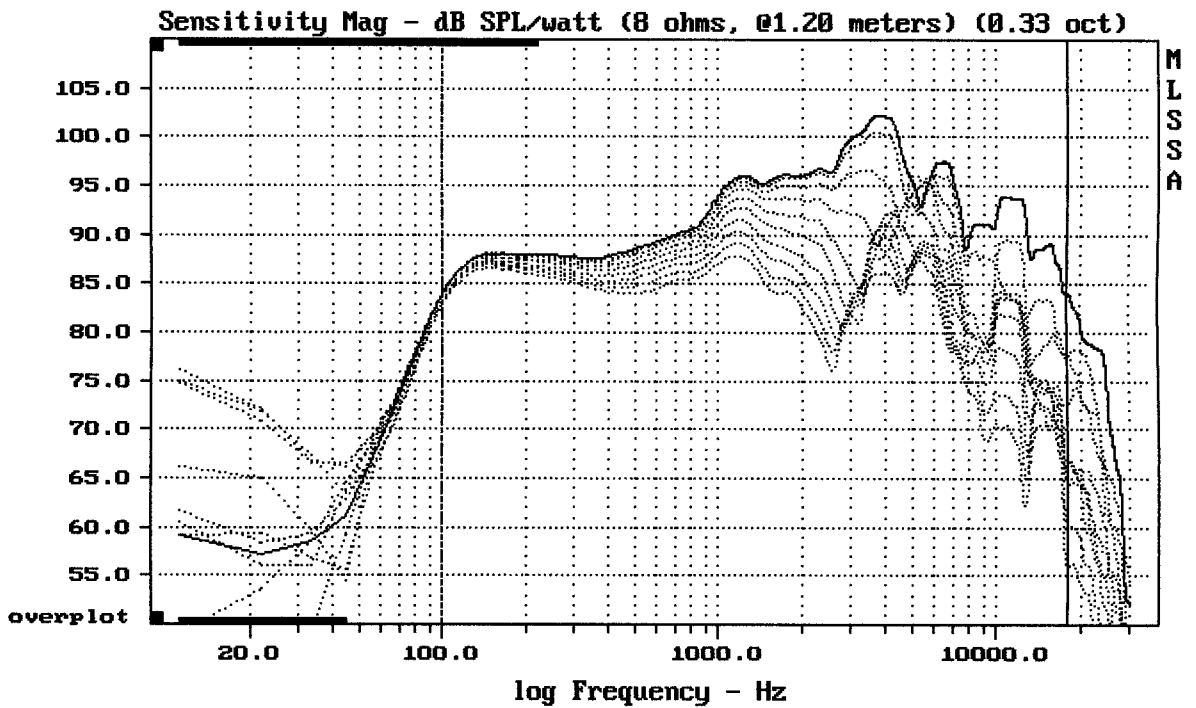
-68.04 dB, 3063 Hz (69), 2.750 msec (26)



mean: $-4.075e-005$, rms: 0.001089, std: 0.001088, max: 0.007652, min: -0.001674

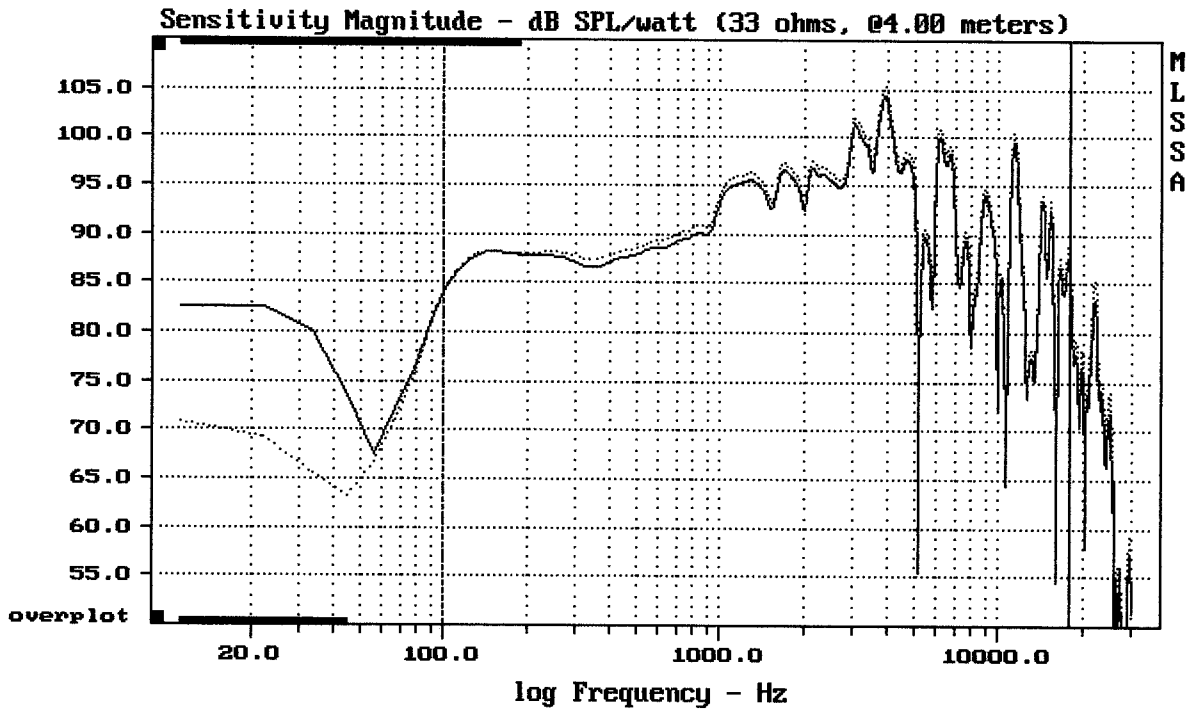
RCF BS2620

MLSSA: Time Domain



Overlay Compare: dev= +17/-13, std= 6, avg= -18

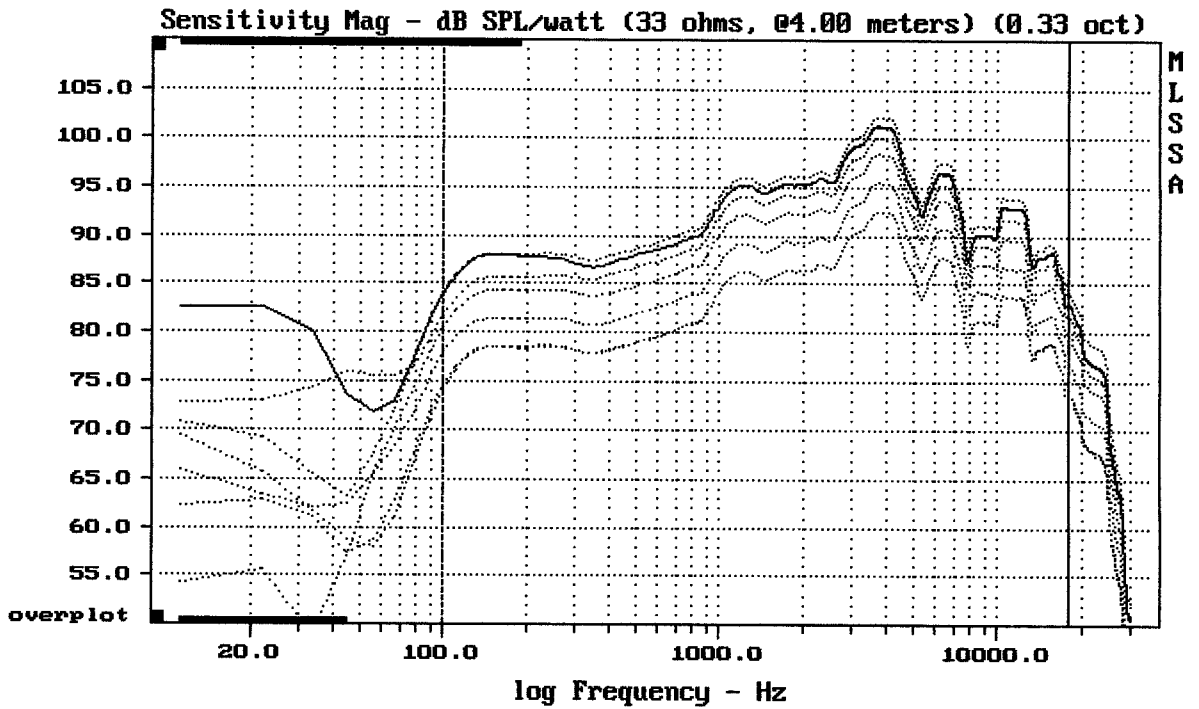
RCF BS2620



Overlay Compare: dev= +3.5/-4.2, std= 0.28, avg= -0.97

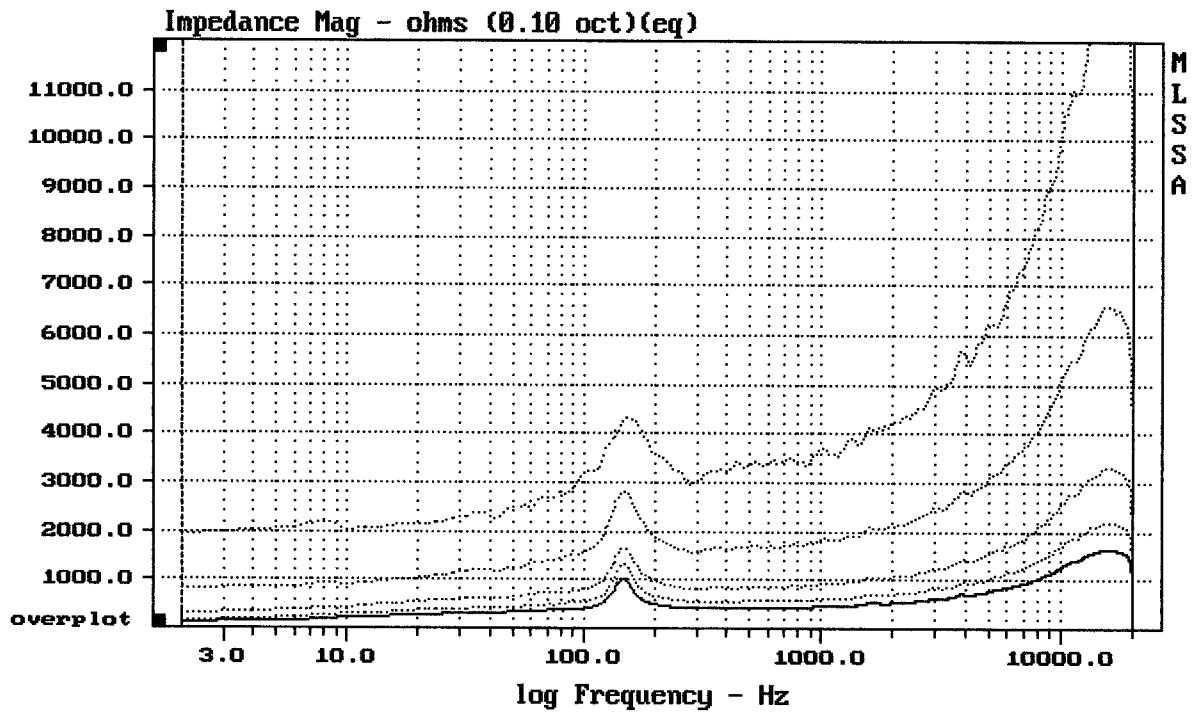
RCF BS2620 W/NO TRANSFORMER

MLSSA: Frequency Domain



Overlay Compare: dev= +0.4/-0.4, std= 0.26, avg= -10

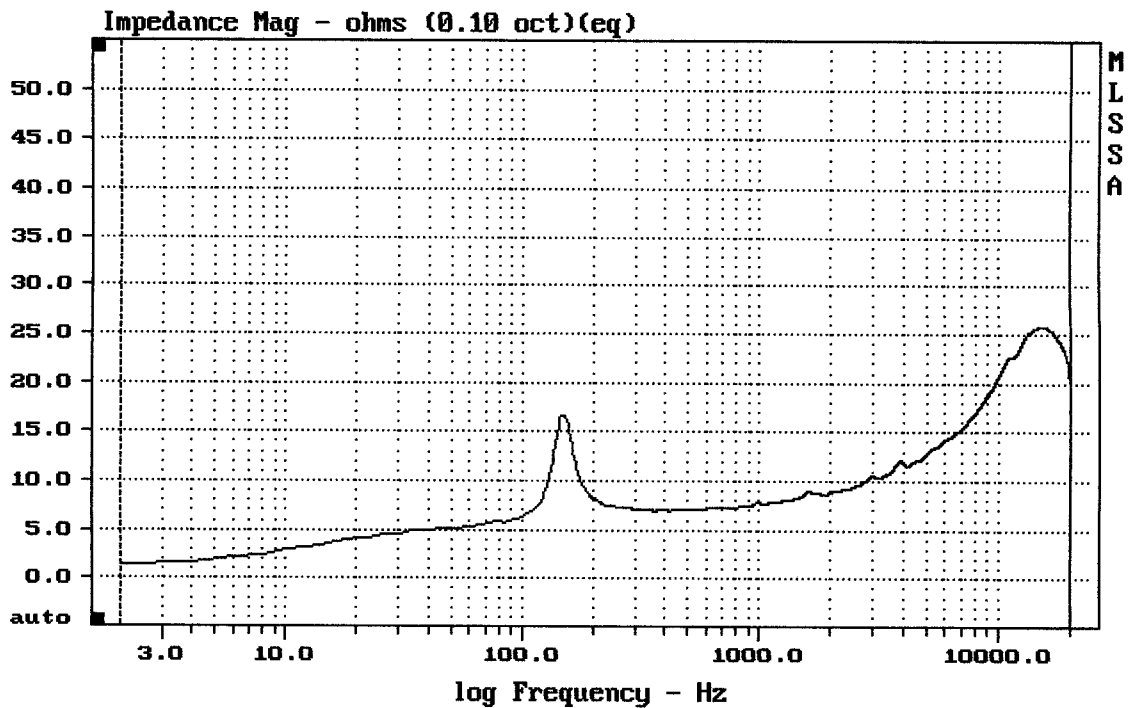
RCF BS2620 W/NO TRANSFORMER



mean: 1156, rms: 1227, std: 413.6, max: 1646, min: 99.49

RCF BS2620

MLSSA: Frequency Domain



mean: 18.54, rms: 19.57, std: 6.271, max: 25.84, min: 1.434

RCF BS2620