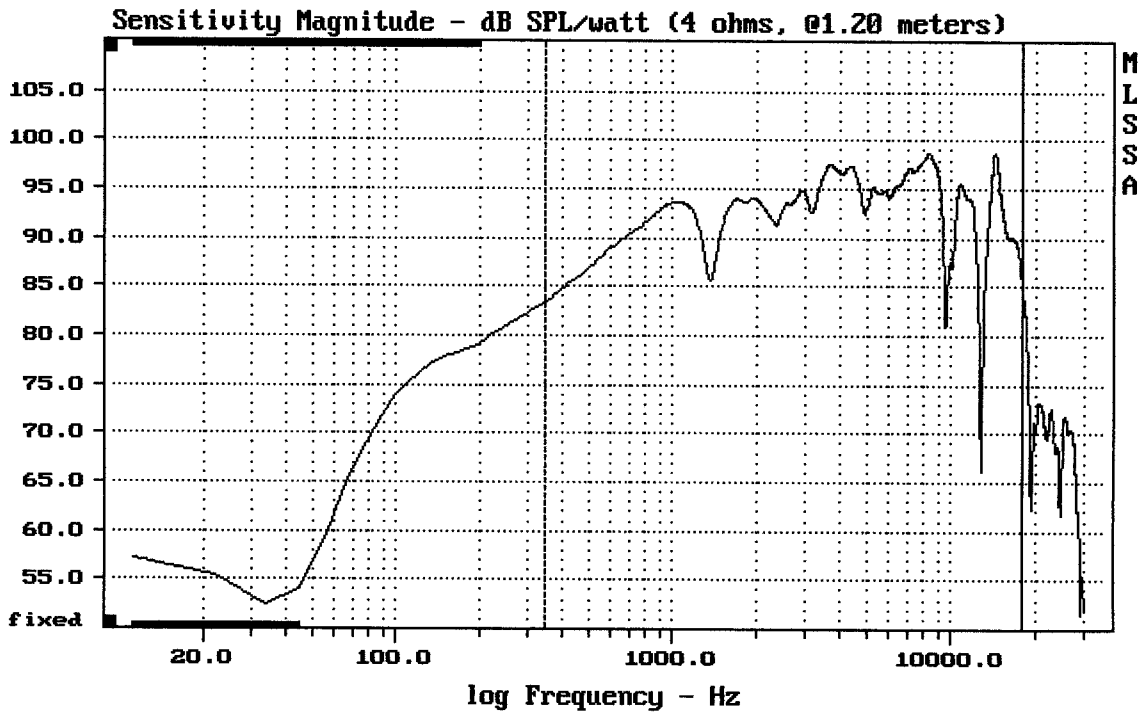


E-shop:

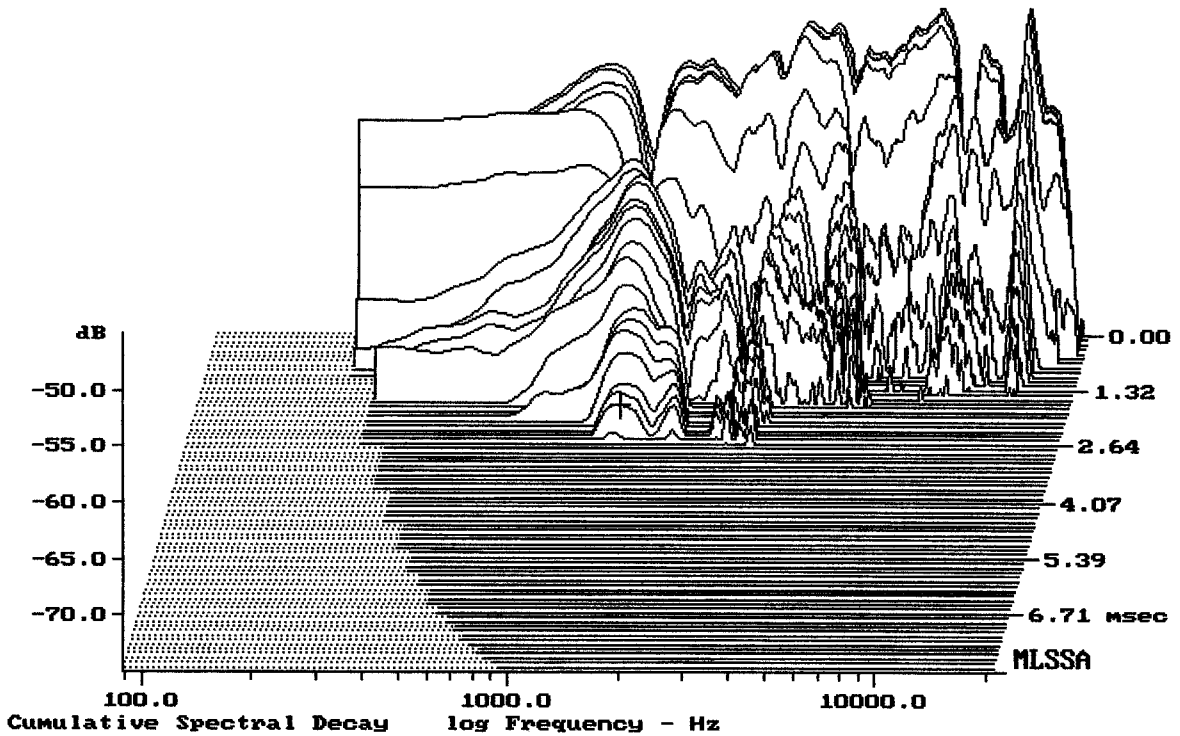
<http://eshop.prodance.cz/pl-81-a/d-95433/>



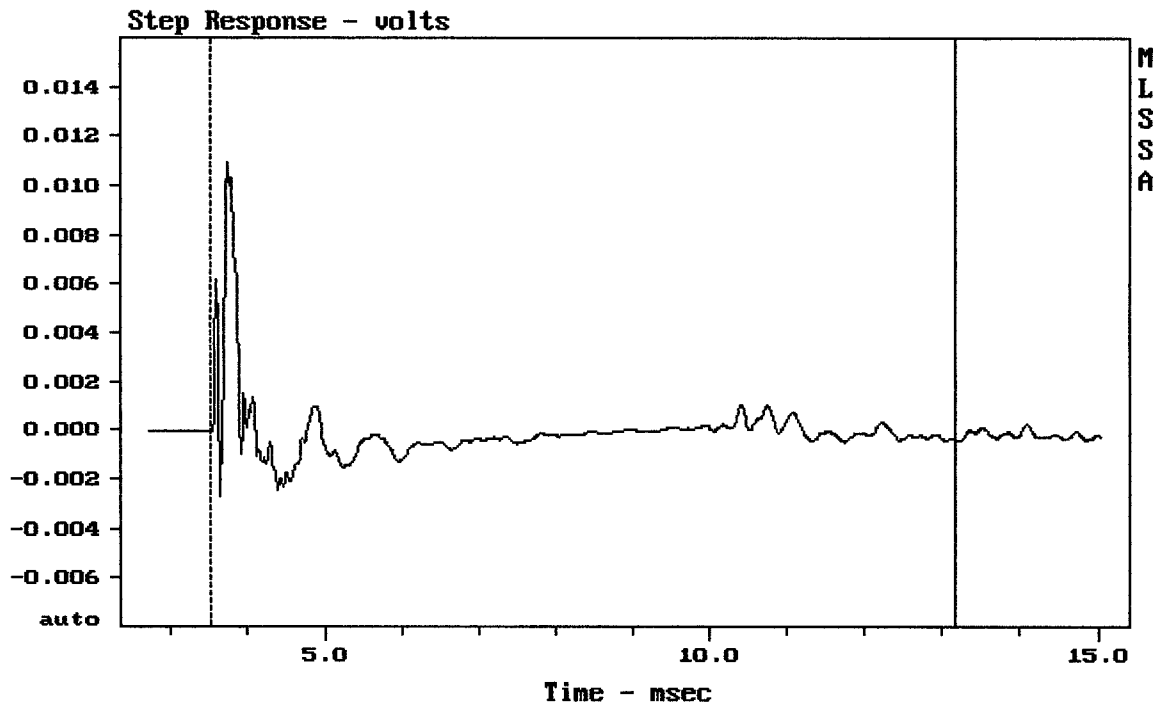
Level (344:18011 Hz) = 93.51 dB SPL/watt (4 ohms, @1.20 meters)

RCF PL-81

MLSSA: Frequency Domain



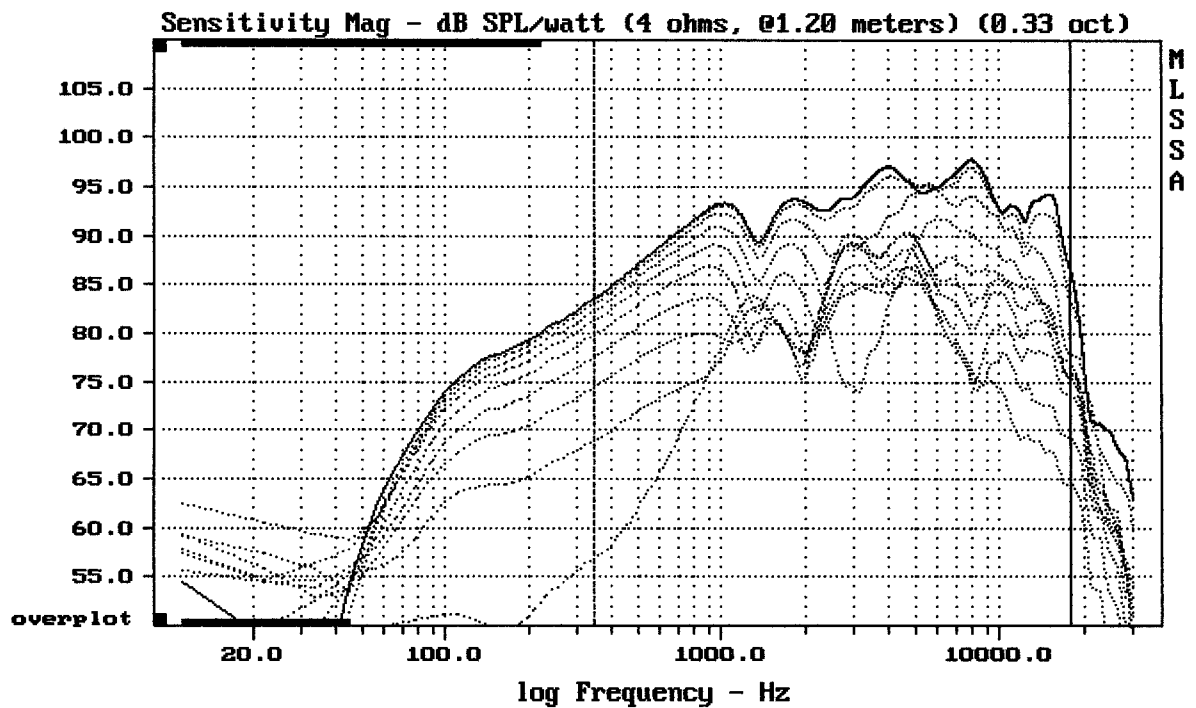
-72.30 dB, 1332 Hz (30), 2.420 msec (23)



mean: $-8.933e-005$, rms: 0.001389, std: 0.001386, max: 0.0109, min: -0.002728

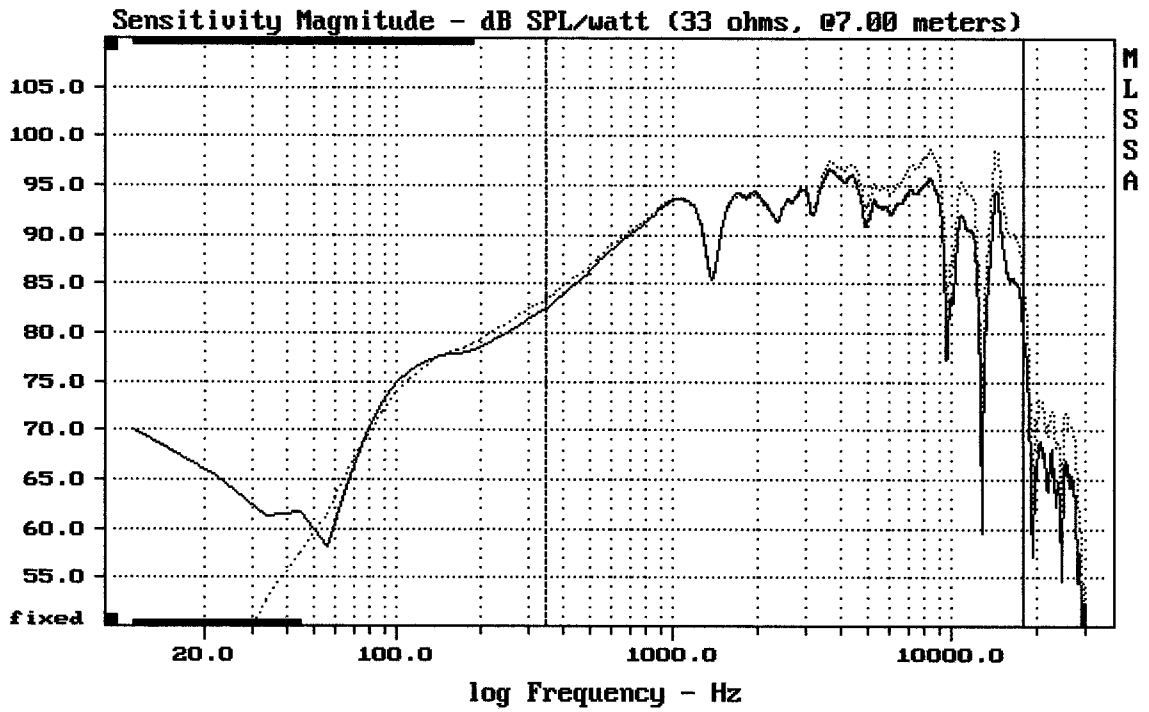
RCF PL-81

MLSSA: Time Domain



Overlay Compare: dev= +13/-7.7, std= 5.9, avg= -19

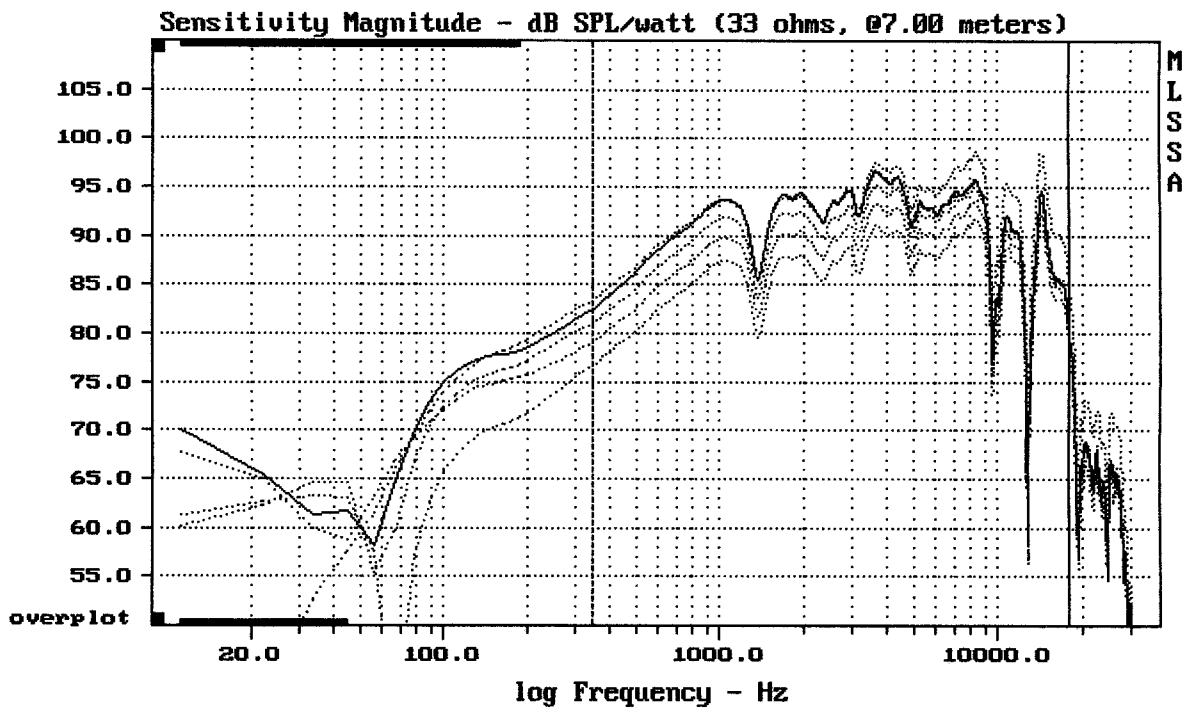
RCF PL-81



Overlay Compare: dev= +3.2/-5.9, std= 1.6, avg= -2.7

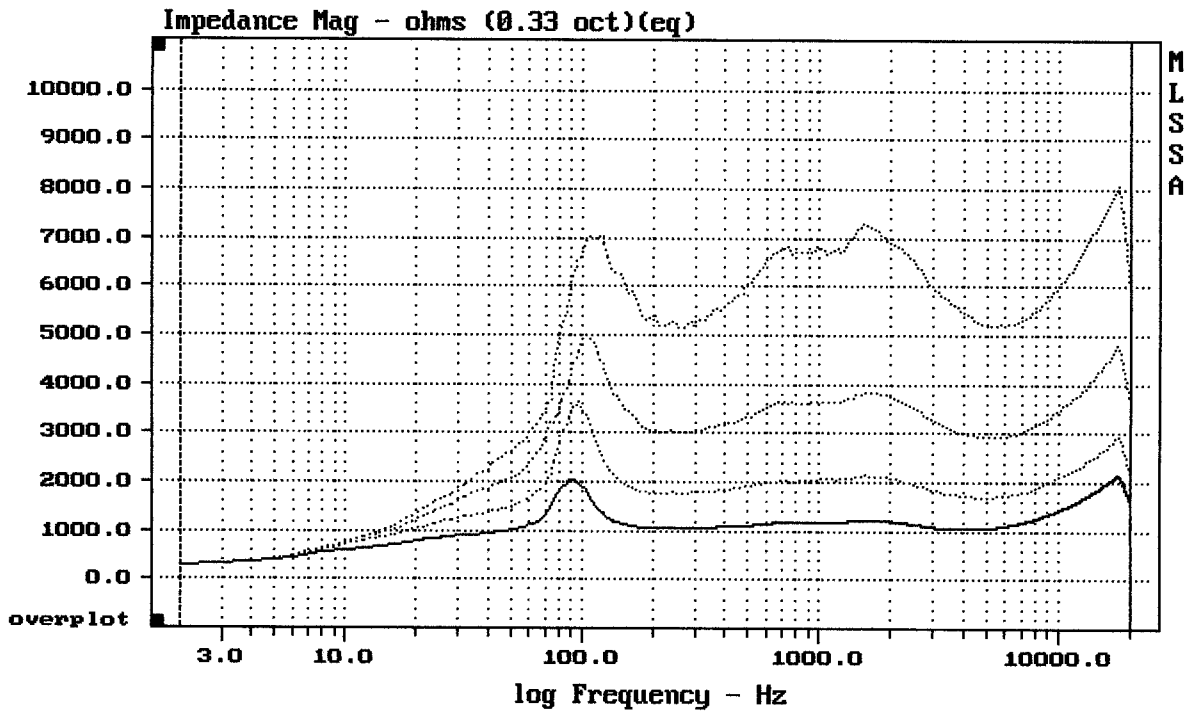
RCF PL-81 W/NO TRANSFORMER

MLSSA: Frequency Domain



Overlay Compare: dev= +2.5/-4.8, std= 0.46, avg= -6.6

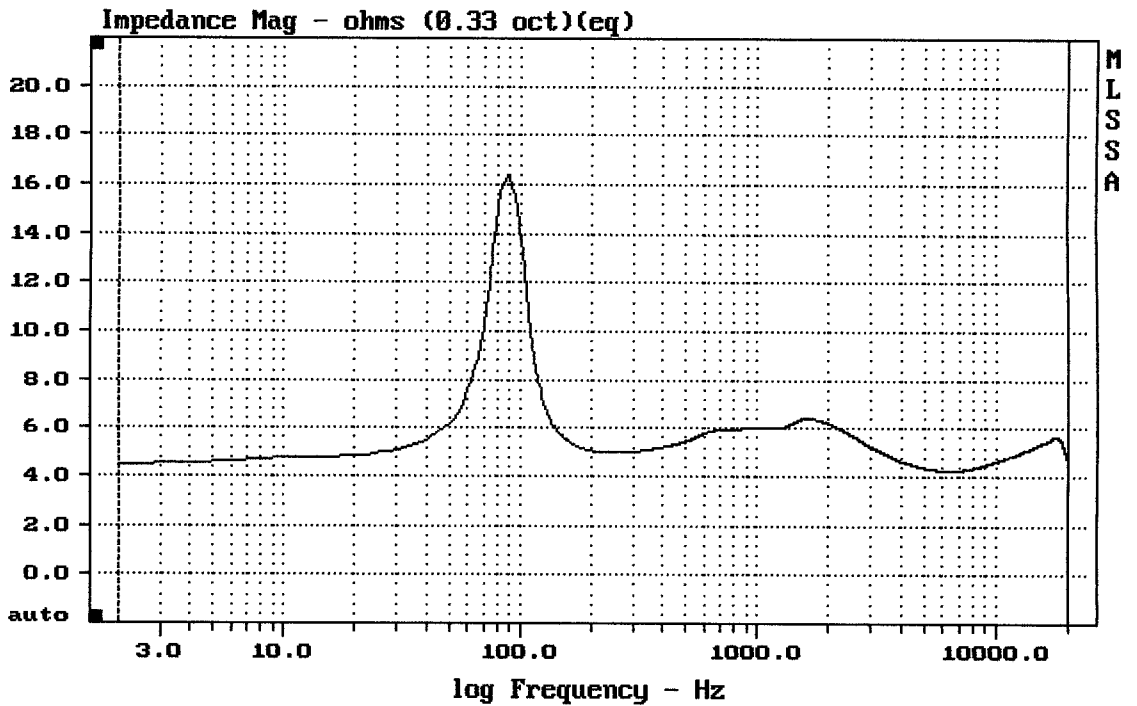
RCF PL-81 W/NO TRANSFORMER



mean: 6413, rms: 6478, std: 910.4, max: 8087, min: 279.2

RCF PL-81

MLSSA: Frequency Domain



mean: 5.046, rms: 5.095, std: 0.7055, max: 16.4, min: 4.24

RCF PL-81