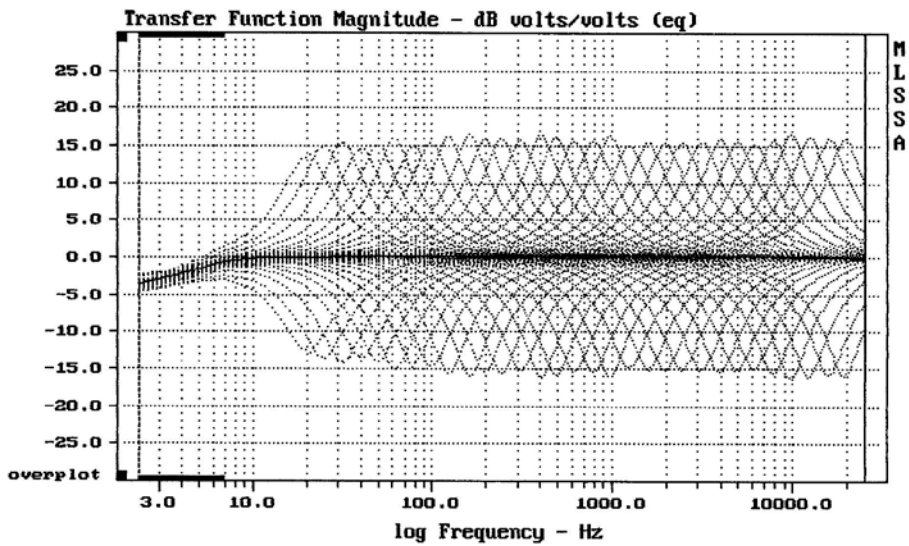


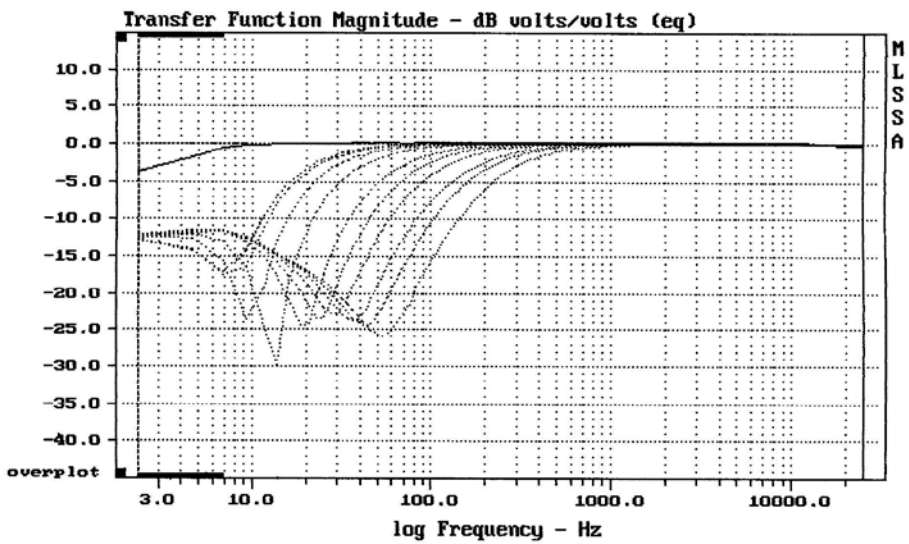
E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



CURSOR: $y = -9.59855$ $x = 25001.3809$ (10855)

ASHLY GQX-3102

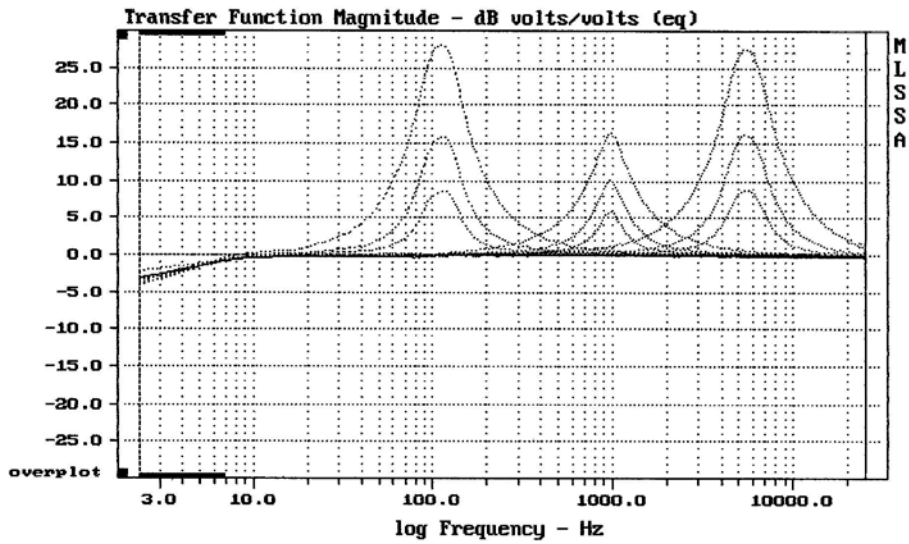
MLSSA: Frequency Domain



CURSOR: $y = -0.198763$ $x = 25001.3809$ (10855)

ASHLY GQX-3102

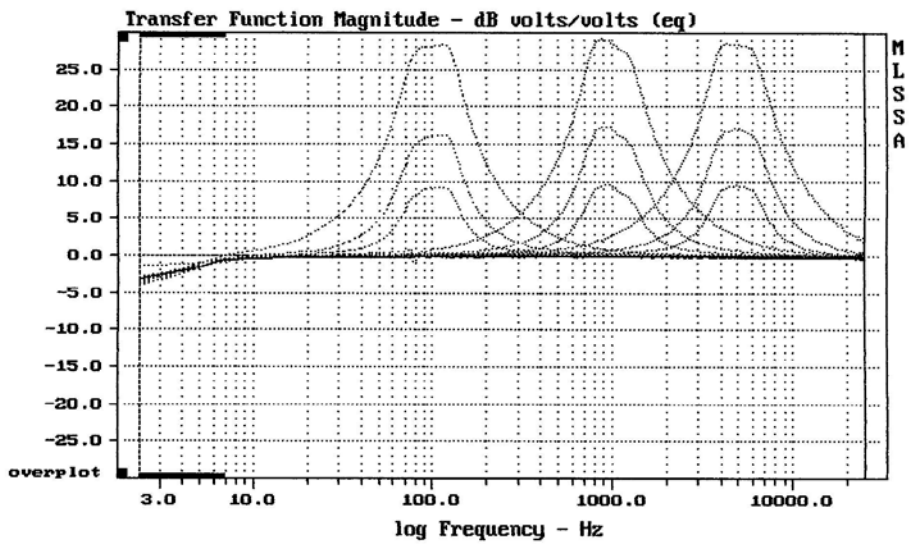
E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



CURSOR: y = 1.13182 x = 25001.3809 (10855)

ASHLY GQX-3102

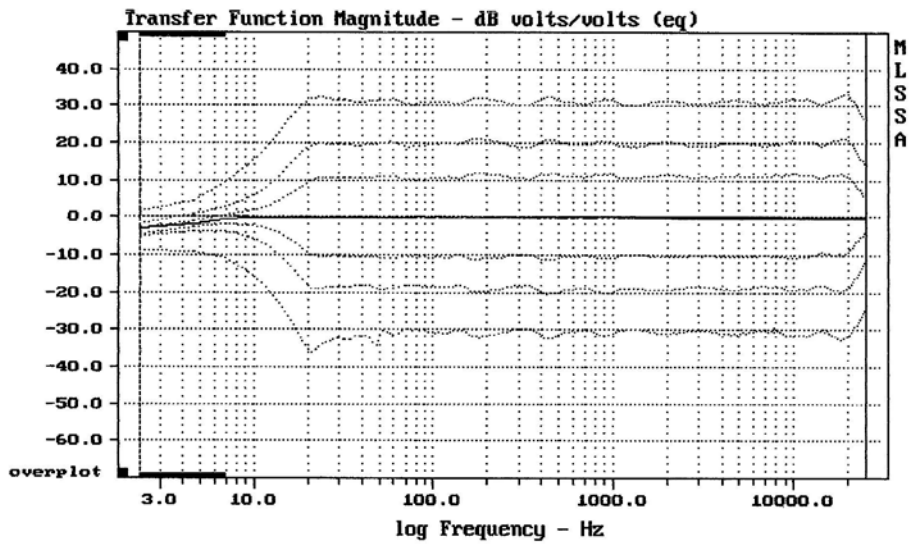
MLSSA: Frequency Domain



CURSOR: y = 2.17543 x = 25001.3809 (10855)

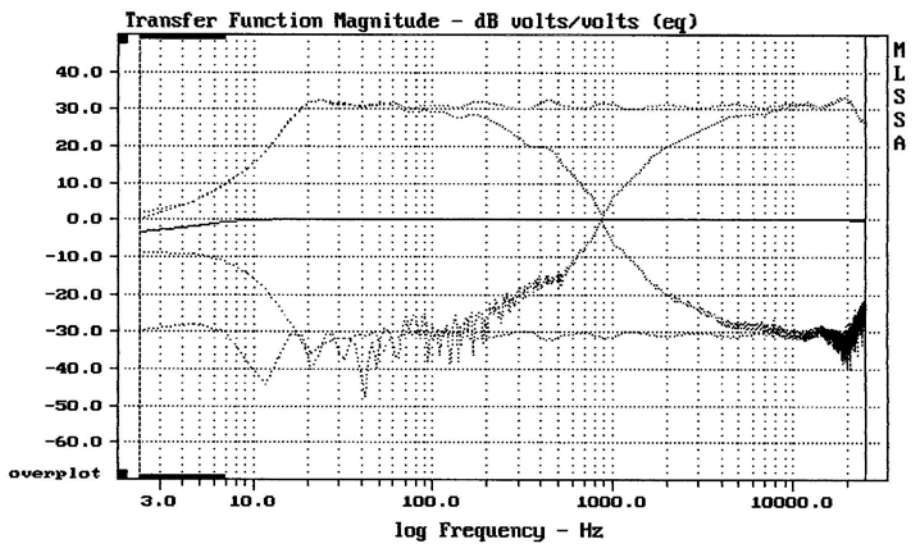
ASHLY GQX-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



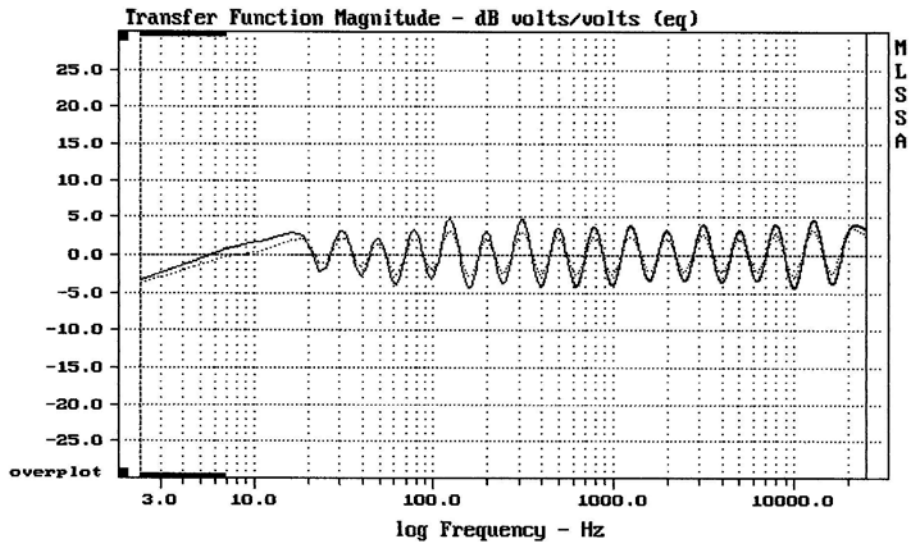
ASHLY GQX-3102

MLSSA: Frequency Domain



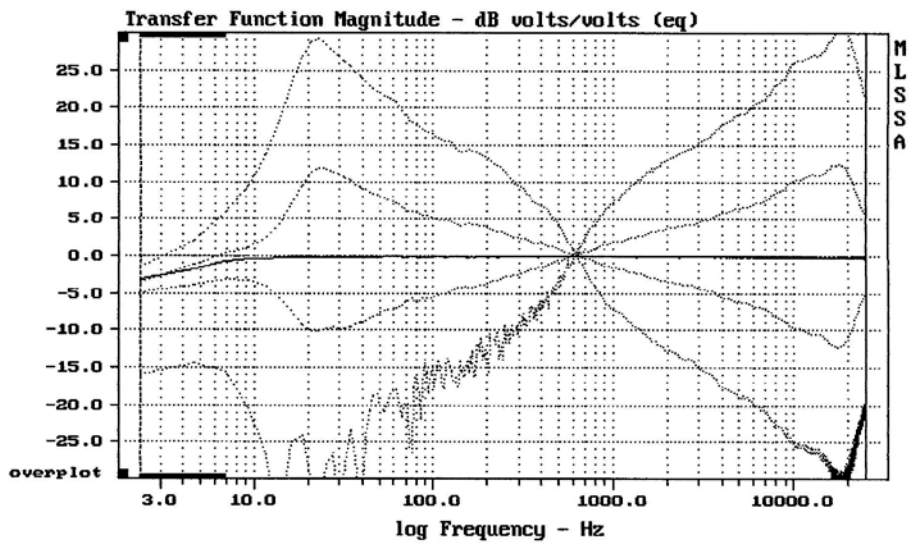
ASHLY GQX-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



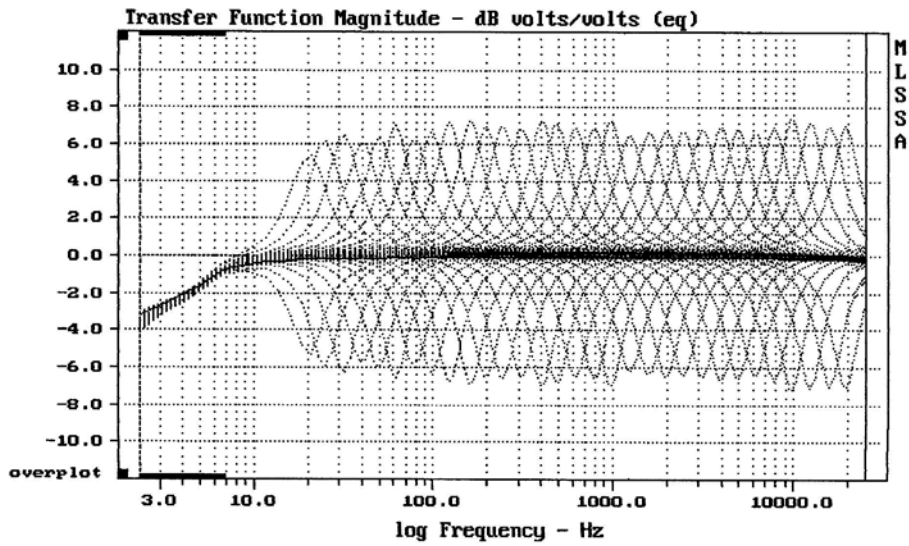
ASHLY GQX-3102

MLSSA: Frequency Domain



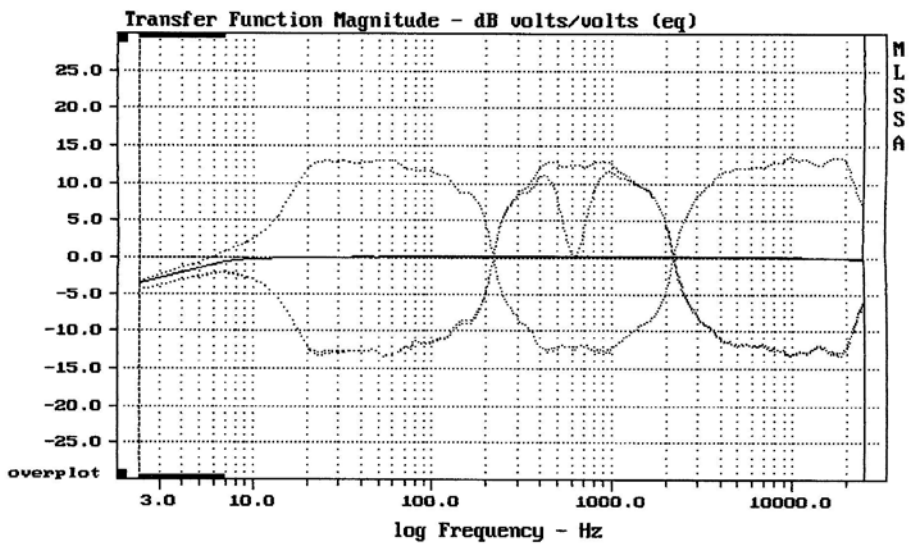
ASHLY GQX-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



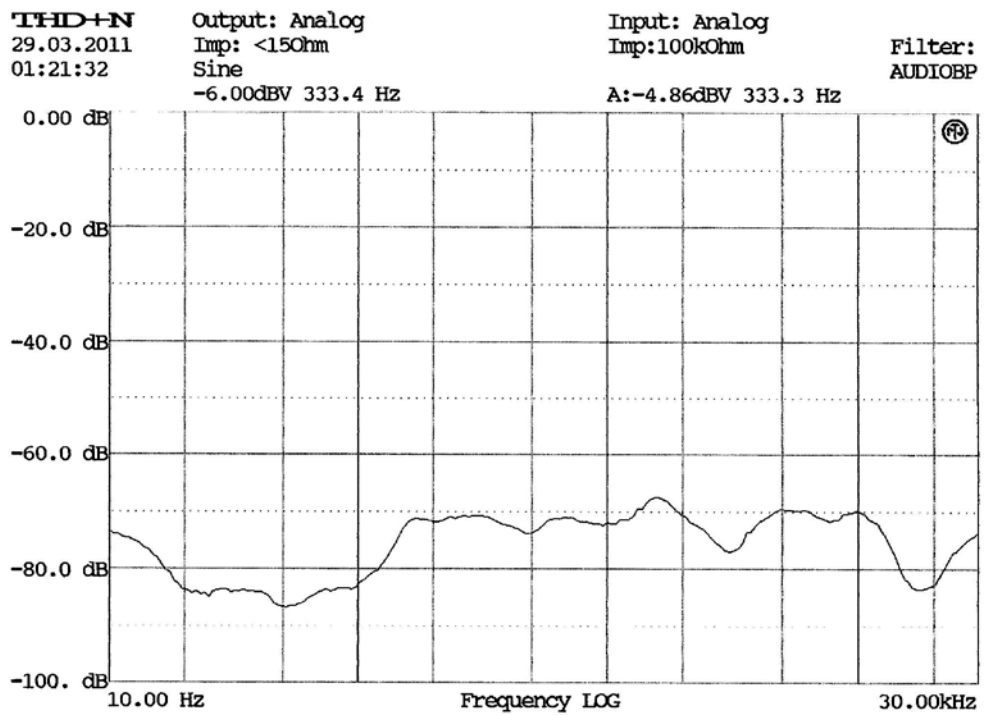
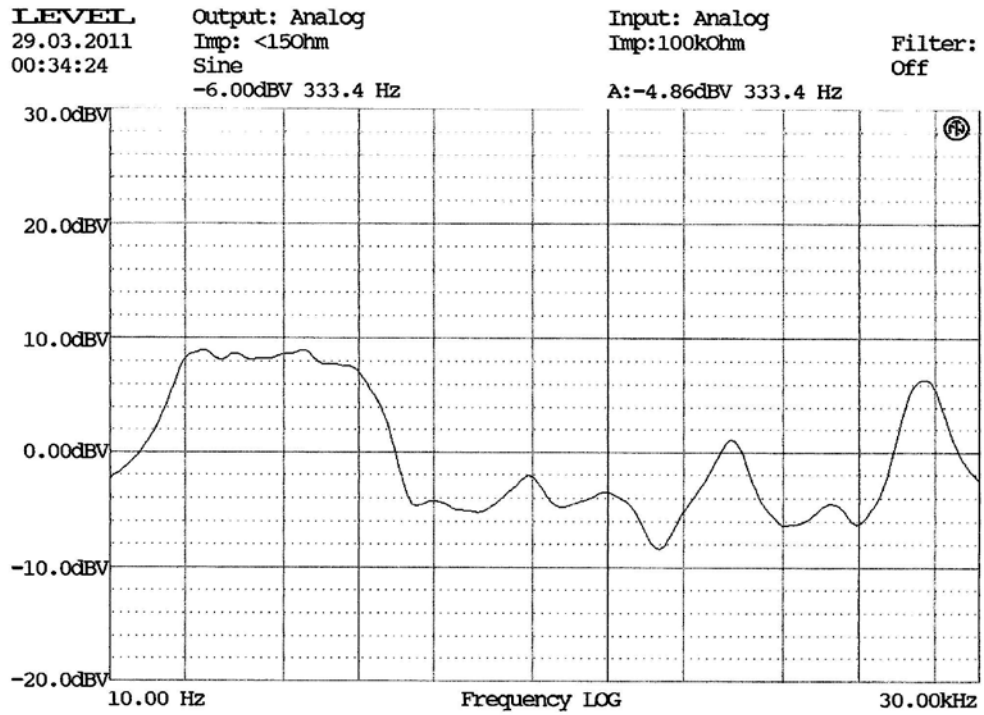
ASHLY GQX-3102

MLSSA: Frequency Domain



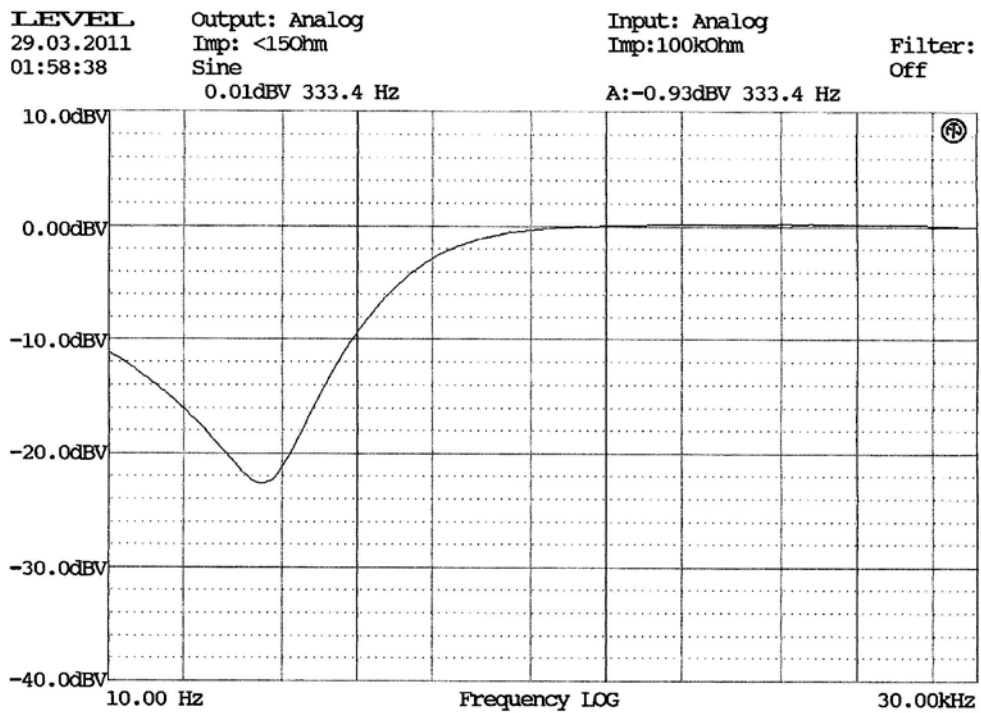
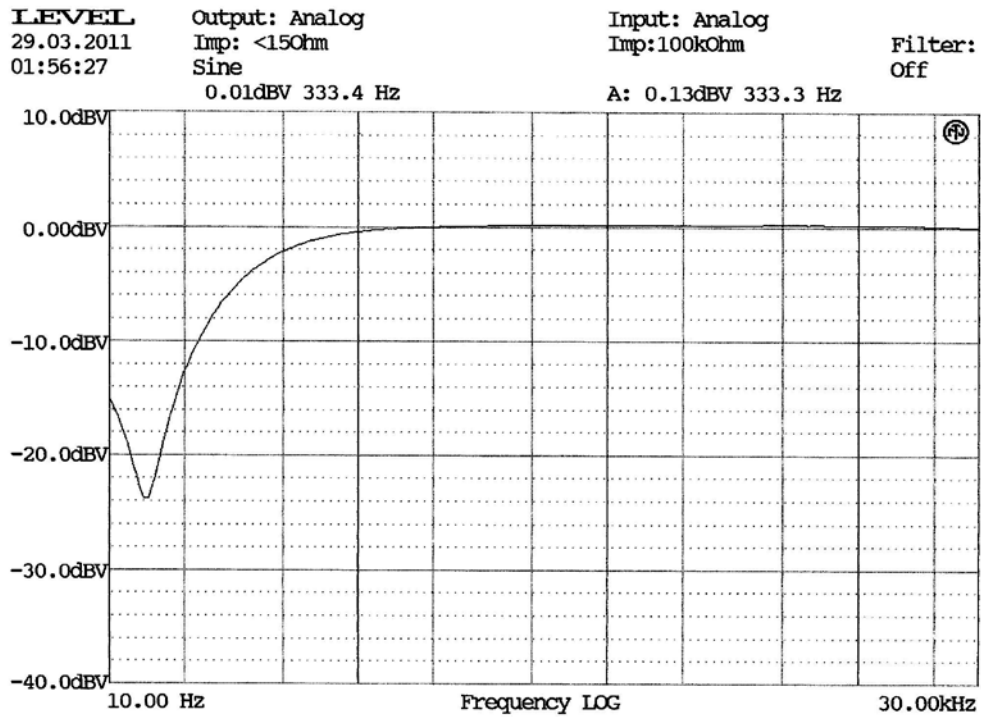
ASHLY GQX-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



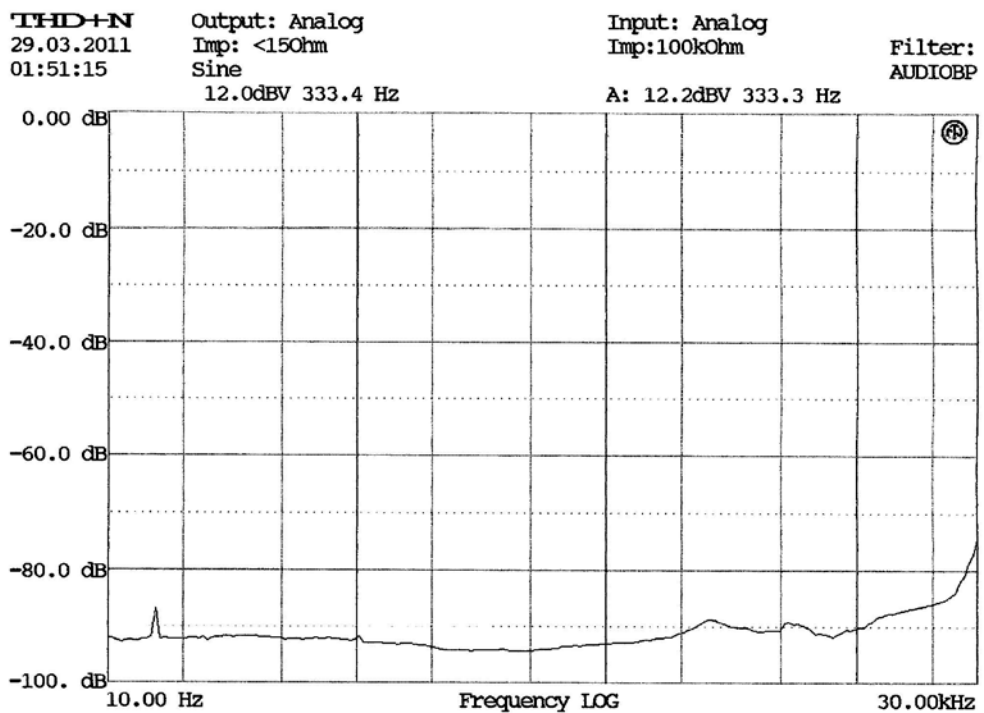
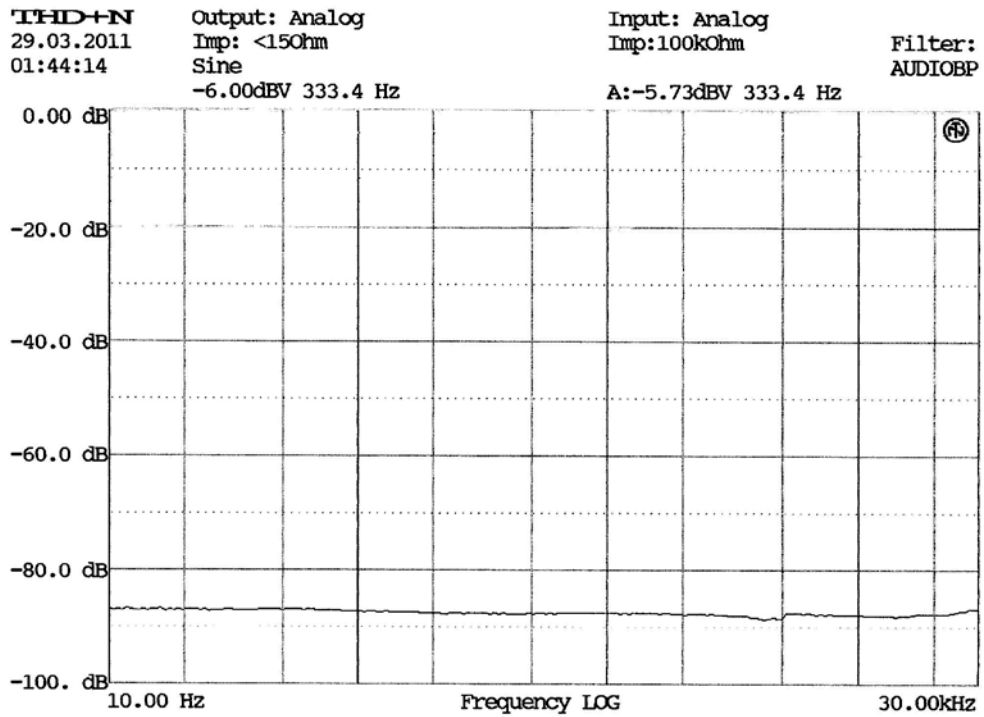
ASTM G2X-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



ASHLY GRX-3102 50+200Hz HP

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



Handwritten: K1167 Gqx-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>

NEUTRIK		29.03.2011 01:23:09	
Output: Analog Imp: <150hm Sine -6.00dBV 333.4 Hz	Input: Analog Imp:100kOhm A:INP LOW 4.093kHz	Filter: AUDIOBP	LEVEL -76.0dBV

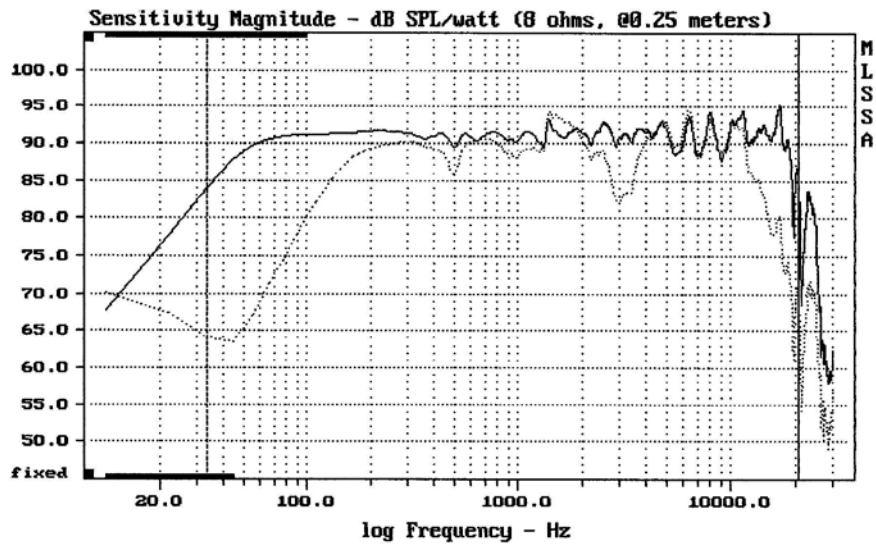
NEUTRIK		29.03.2011 01:23:38	
Output: Analog Imp: <150hm Sine -6.00dBV 333.4 Hz	Input: Analog Imp:100kOhm A:INP LOW 9.421kHz	Filter: AUDIOBP 400HzHP	LEVEL -78.3dBV

NEUTRIK		29.03.2011 01:25:17	
Output: Analog Imp: <150hm Sine -6.00dBV 333.4 Hz	Input: Analog Imp:100kOhm A:INP LOW INP LOW	Filter: AUDIOBP 400HzHP	LEVEL -94.4dBV

NEUTRIK		29.03.2011 01:25:54	
Output: Analog Imp: <150hm Sine -6.00dBV 333.4 Hz	Input: Analog Imp:100kOhm A:INP LOW INP LOW	Filter: AUDIOBP 400HzHP	LEVEL -100.dBV

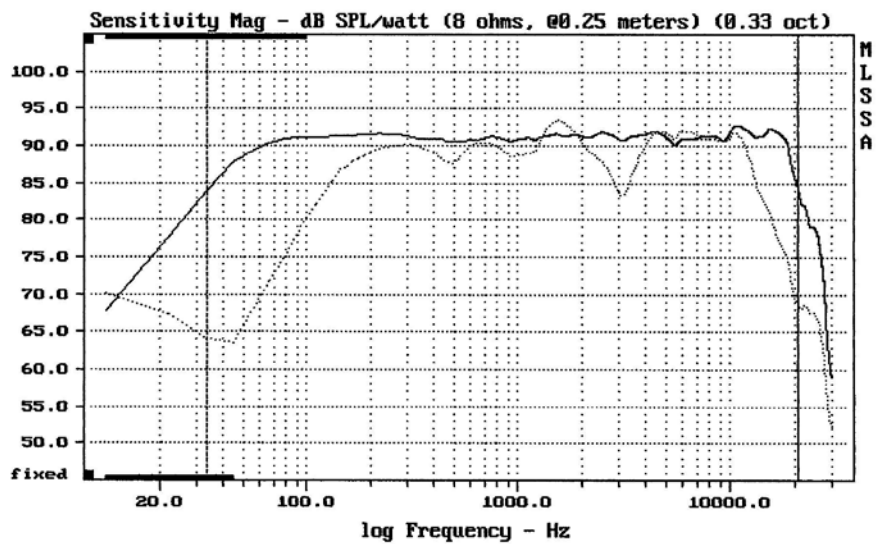
ASMLY GQA-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



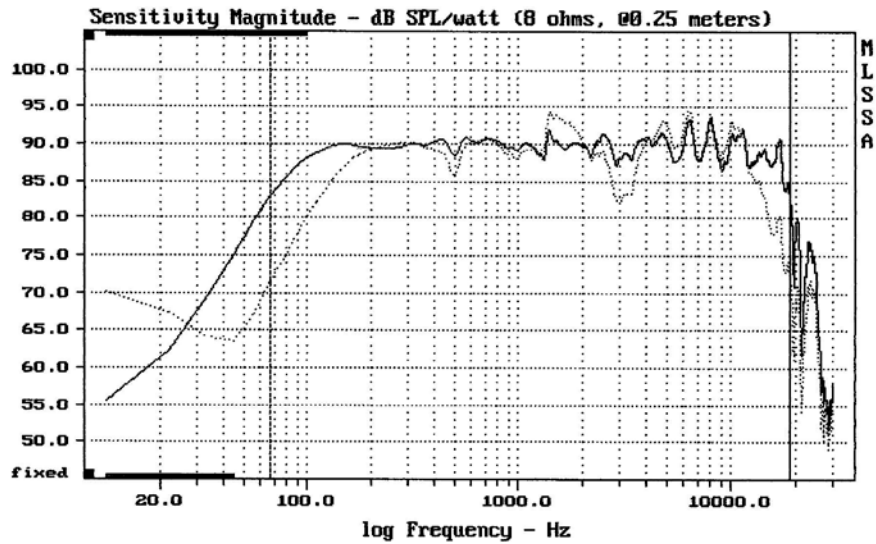
STUDIO 5FR + ASHLY GQX-3102

MLSSA: Frequency Domain



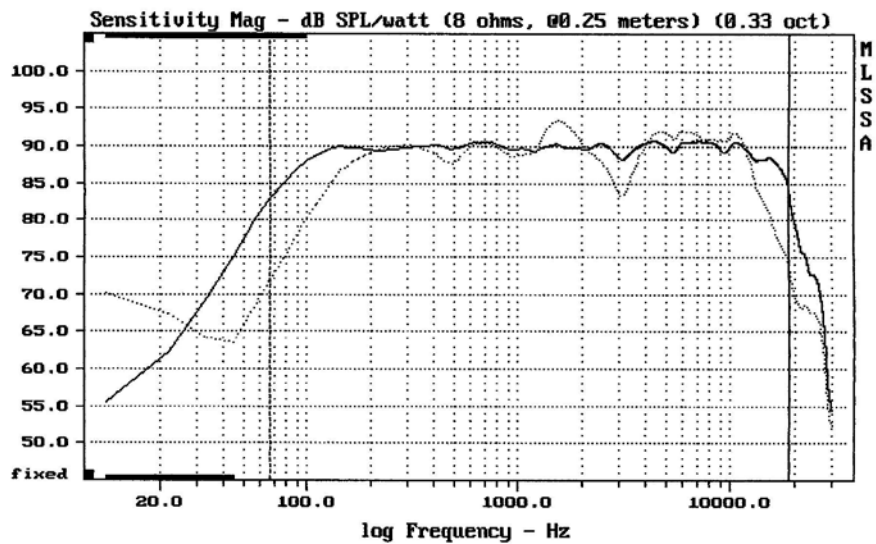
STUDIO 5FR + ASHLY GQX-3102

E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



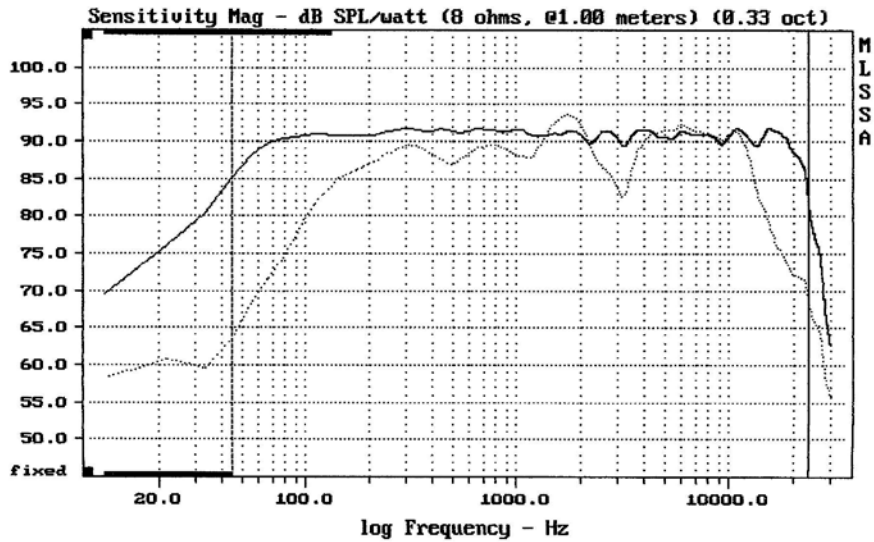
STUDIO 5FR + ASHLY GQX-3102

MLSSA: Frequency Domain



STUDIO 5FR + ASHLY GQX-3102

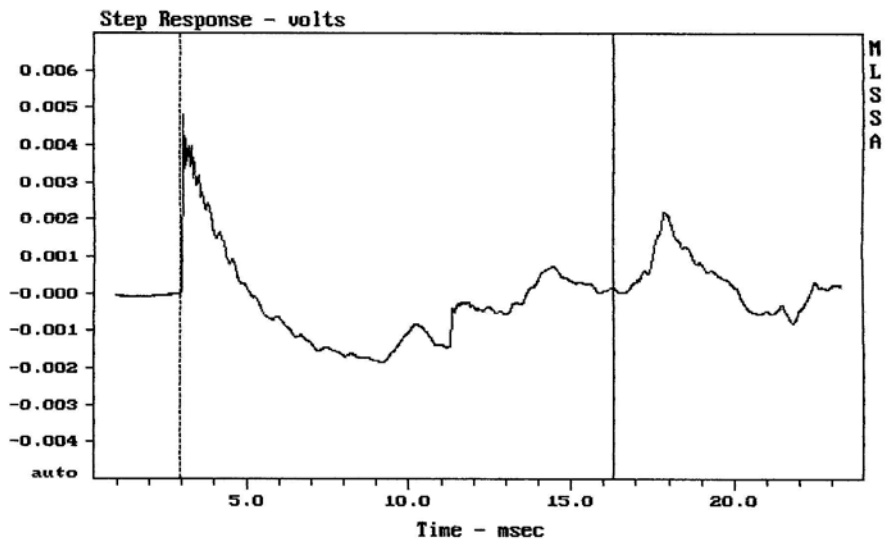
E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



Overlay Compare: dev= +15/-9.1, std= 7, avg= 6.8

STUDIO 5FR + ASHLY GQX-3102

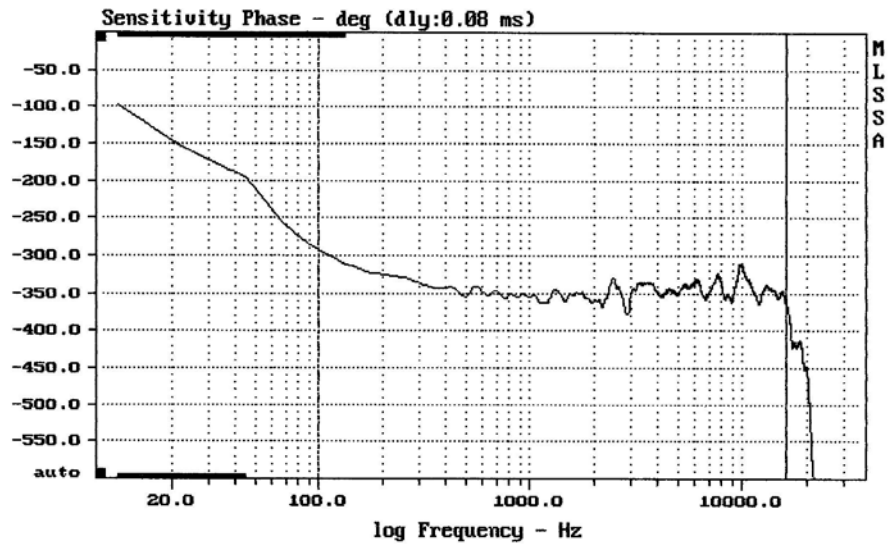
MLSSA: Frequency Domain



mean: -0.0002903, rms: 0.001279, std: 0.001246, max: 0.004801, min: -0.001847

STUDIO 5FR + ASHLY GQX-3102

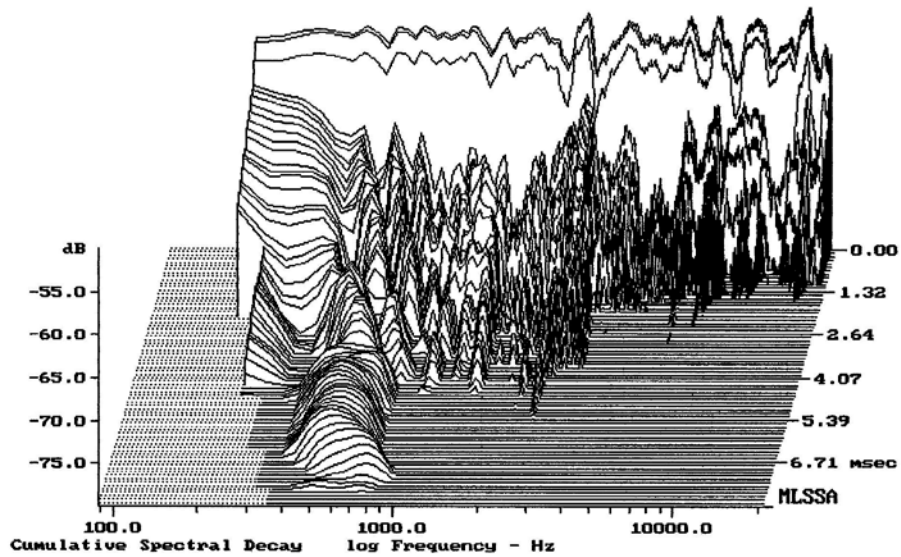
E-shop: <http://eshop.prodance.cz/gqx3102/d-95413/>



mean: -345.2, rms: 345.4, std: 11.54, max: -292.5, min: -378.2

STUDIO 5FR + ASHLY GQX-310Z

MLSSA: Frequency Domain



-79.68 dB, 2530 Hz (57), 4.950 msec (46)