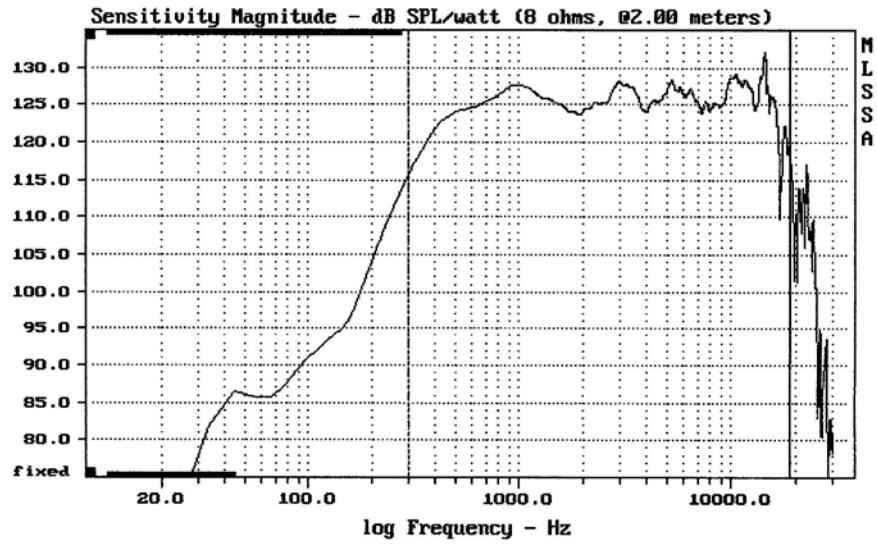


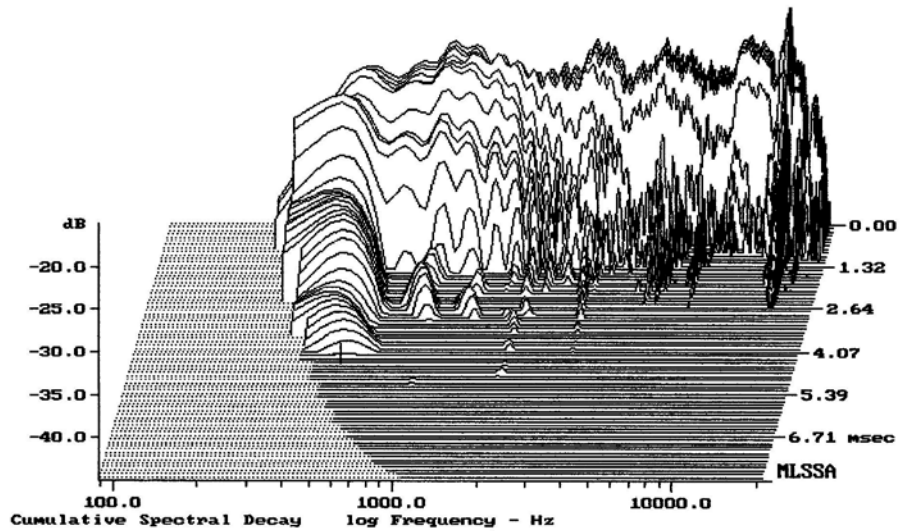
E-shop: <http://eshop.prodance.cz/ttl11ah/d-95915/>



mean: 125.80, rms: 126.21, std: 2.36, max: 132.07, min: 109.77

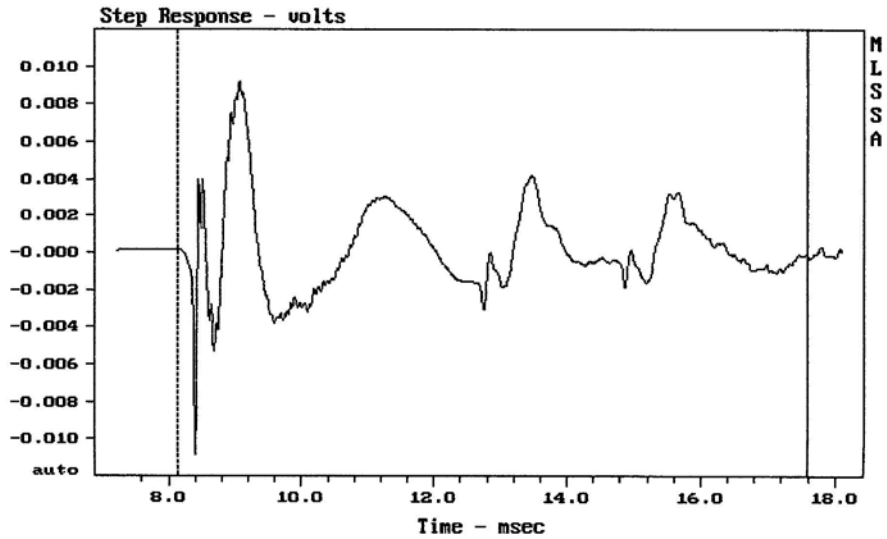
TTL11A-H

MLSSA: Frequency Domain



-44.81 dB, 488 Hz (11), 4.180 msec (39)

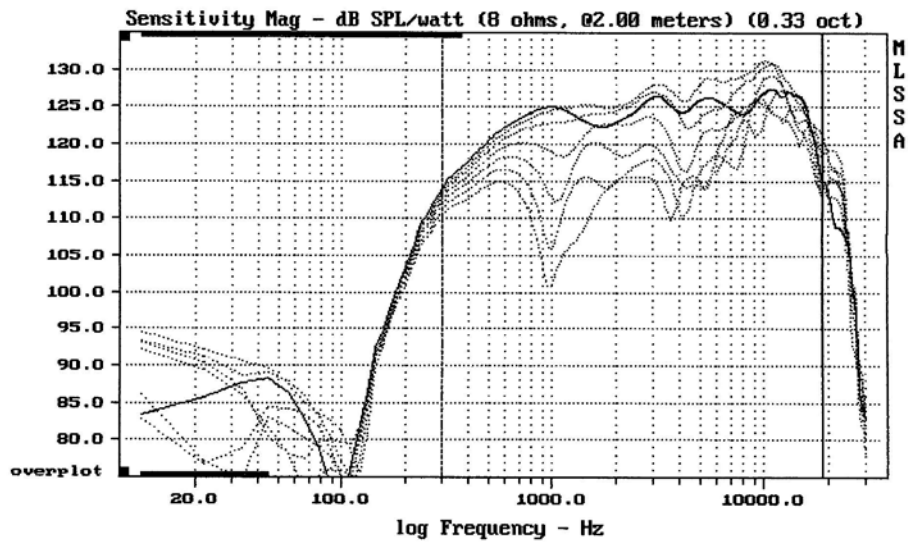
E-shop: <http://eshop.prodance.cz/ttl11ah/d-95915/>



mean: 0.0001916, rms: 0.002415, std: 0.002407, max: 0.009189, min: -0.0108

TTL11A-H

MLSSA: Time Domain

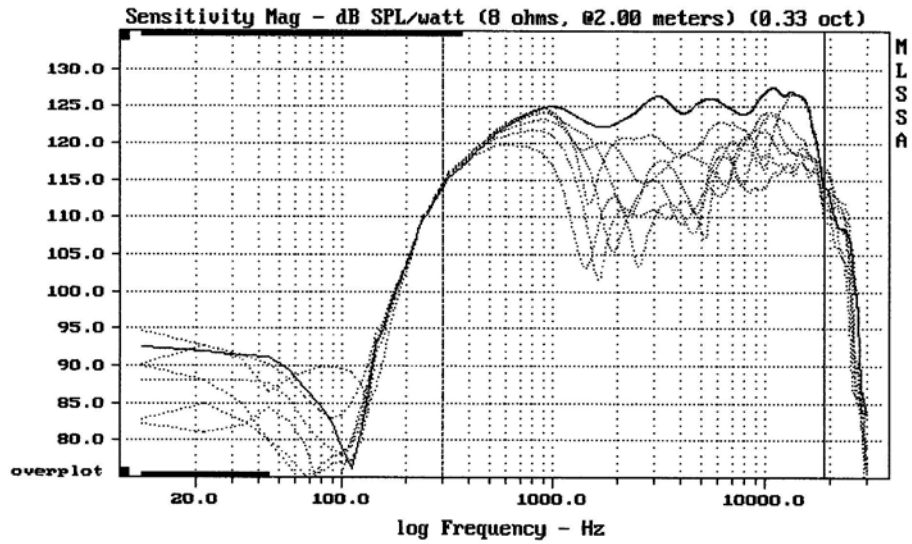


Overlay Compare: dev= +11/-20, std= 5.6, avg= -4.5

TTL11A-H

$\theta \div 30^\circ$ HATOTU

E-shop: <http://eshop.prodance.cz/ttl11ah/d-95915/>

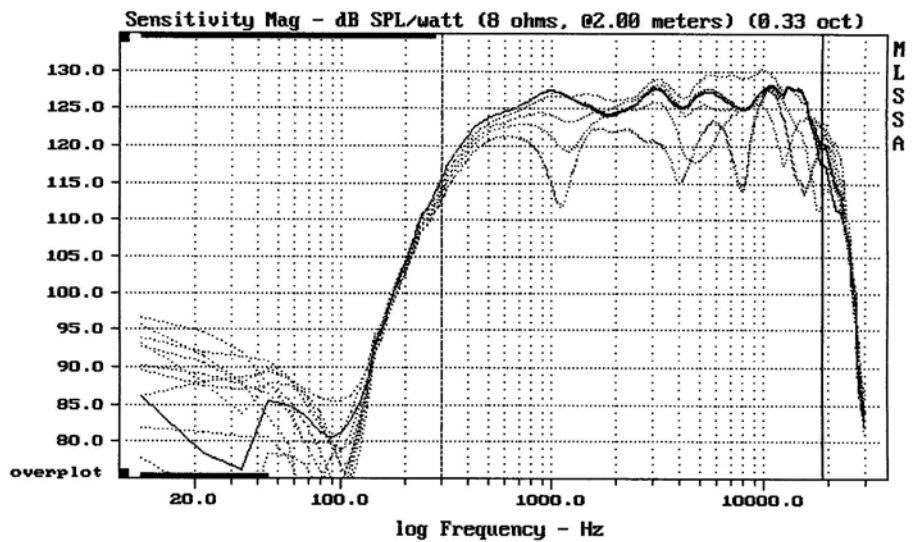


Overlay Compare: dev= +10/-11, std= 4.2, avg= -9.9

TTL11A-H

úhel 0-5-10-15-... 30°

MLSSA: Frequency Domain

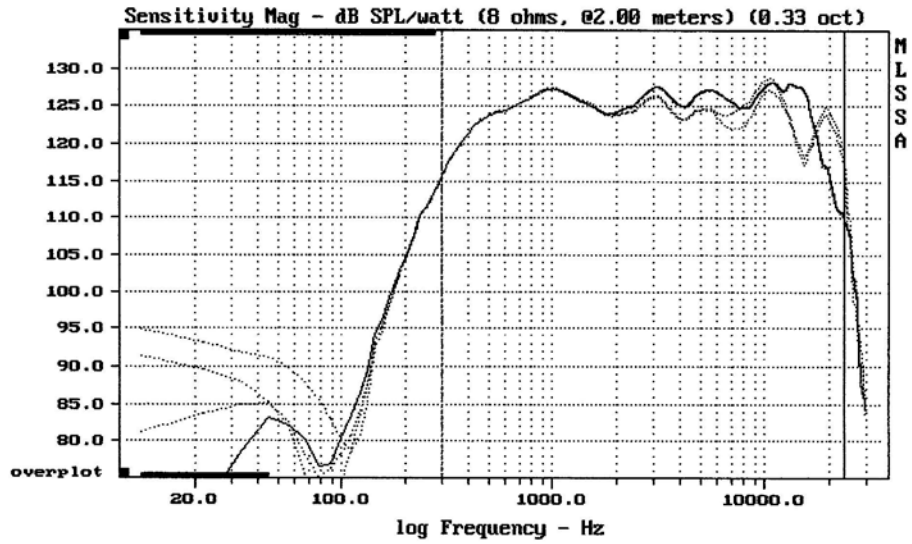


Overlay Compare: dev= +8.4/-6.9, std= 3.7, avg= -2.9

TTL11A-H

úhel 0-0,5-1-1,5-2m

E-shop: <http://eshop.prodance.cz/ttl11ah/d-95915/>

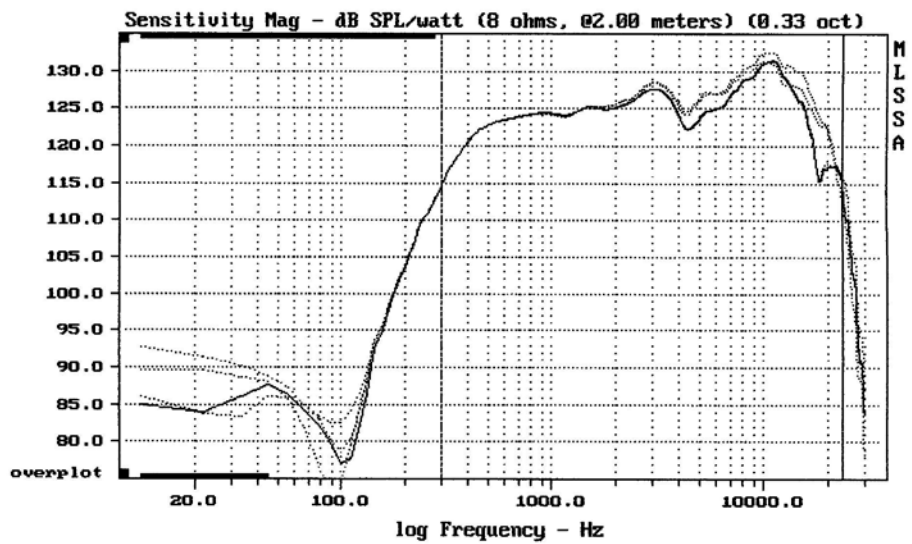


Overlay Compare: dev= +0.21/-0.16, std= 0.086, avg= -0.091

TTL11A-H

THROW

MLSSA: Frequency Domain



Overlay Compare: dev= +0.54/-0.3, std= 0.2, avg= 0.027

TTL11A-H

BITO V ORL FORUH