

ecc 12,6 75%
ecc 6,3 75%
6n2p 6,3 75% zimne
6n2p 6,3 ciepła

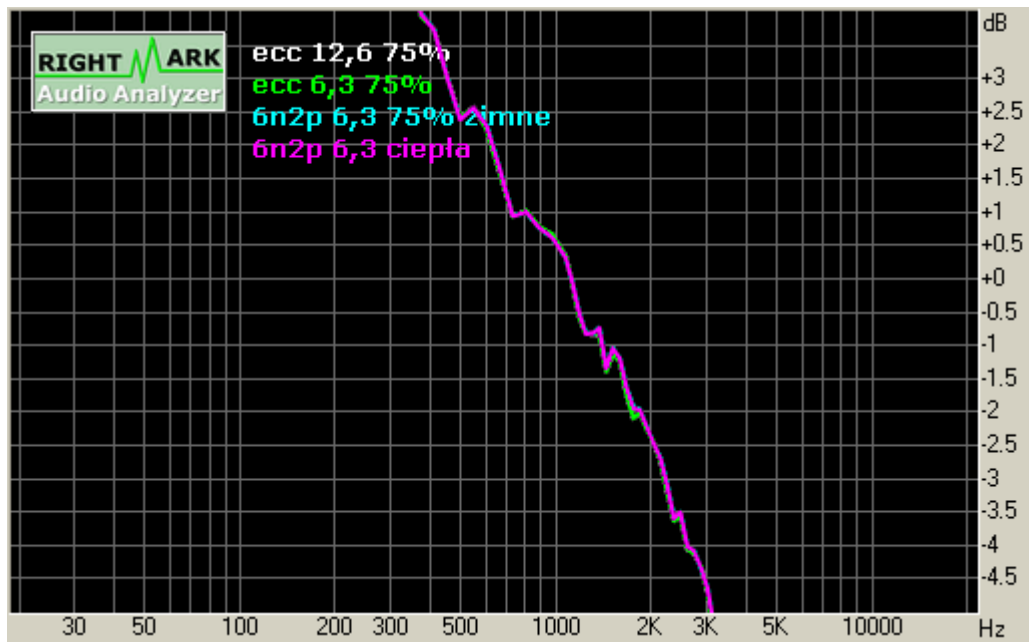
RightMark Audio Analyzer test

Testing chain: External loopback (line-out - line-in)
Sampling mode: 24-bit, 44 kHz

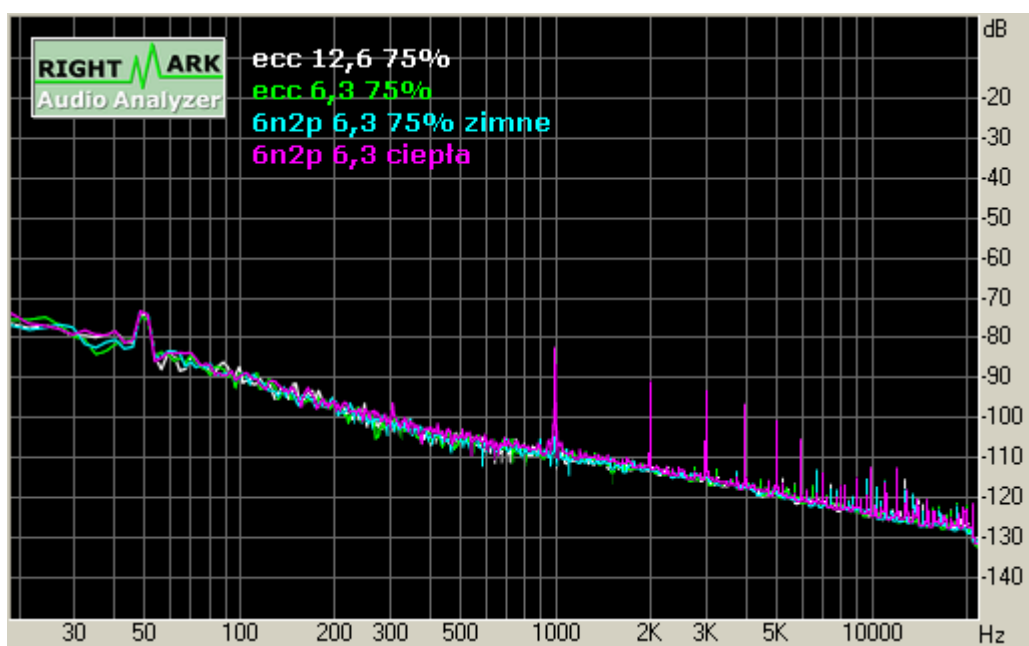
Summary

Test	ecc 12,6 75%	ecc 6,3 75%	6n2p 6,3 75% zimne	6n2p 6,3 ciepła
Frequency response (from 40 Hz to 15 kHz), dB:	+17.47, -17.85	+17.47, -17.85	+17.14, -17.74	+17.15, -17.72
Noise level, dB (A):	-81.0	-81.2	-80.9	-79.0
Dynamic range, dB (A):	81.0	81.2	81.2	80.7
THD, %:	0.0094	0.0092	0.019	0.016
IMD + Noise, %:	29.298	29.294	28.891	28.939
Stereo crosstalk, dB:	-75.8	-77.8	-77.1	-76.3

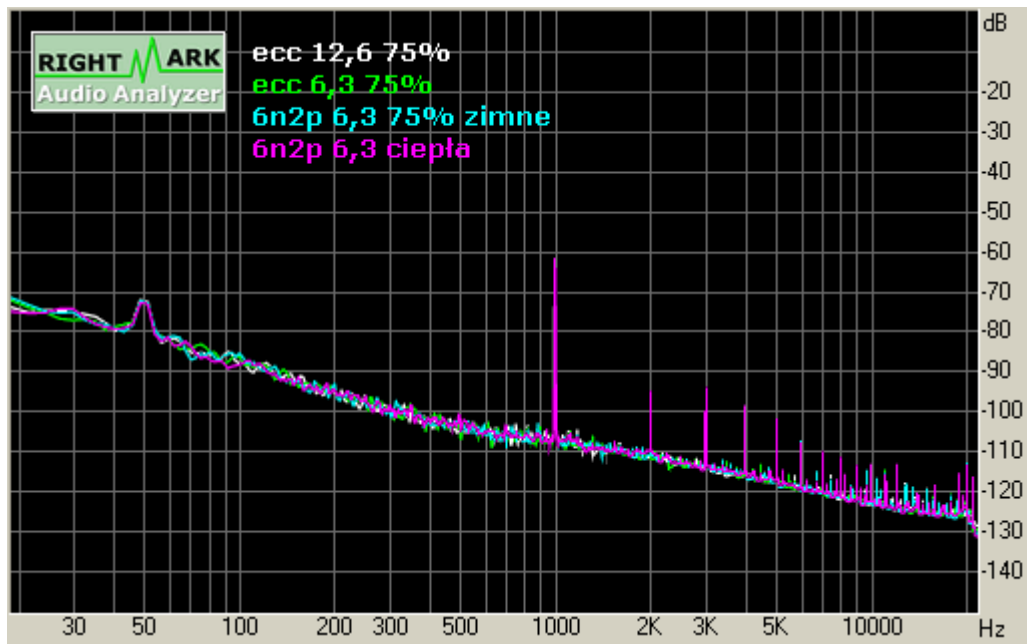
Frequency response



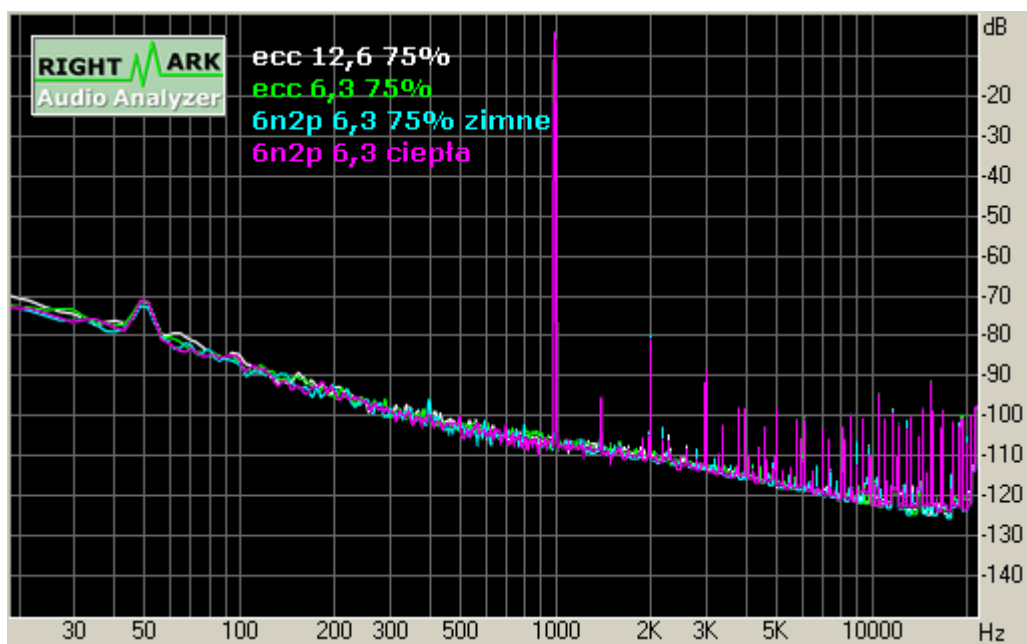
Noise level



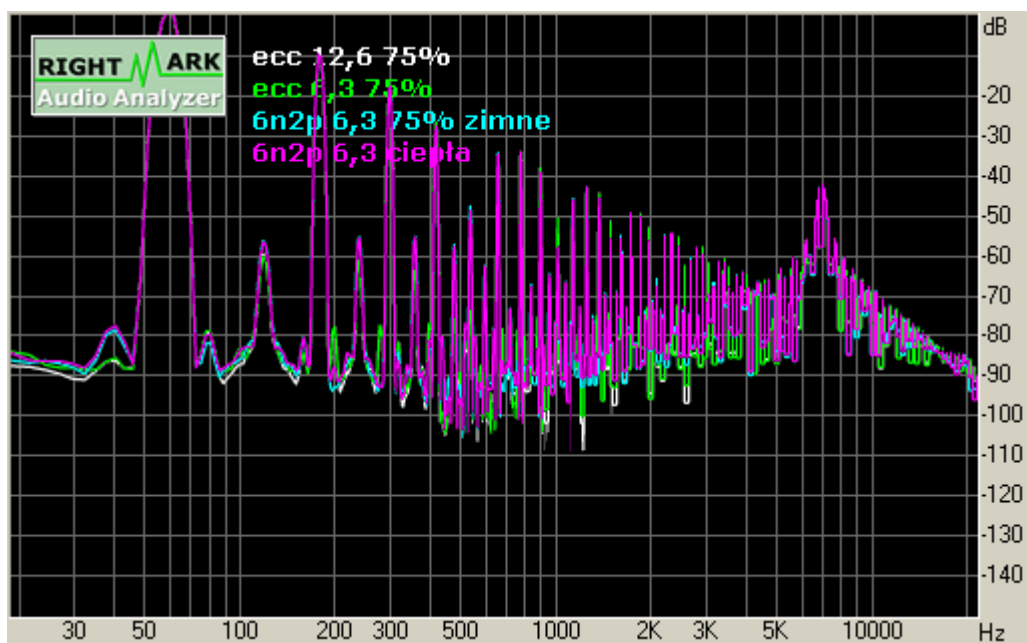
Dynamic range



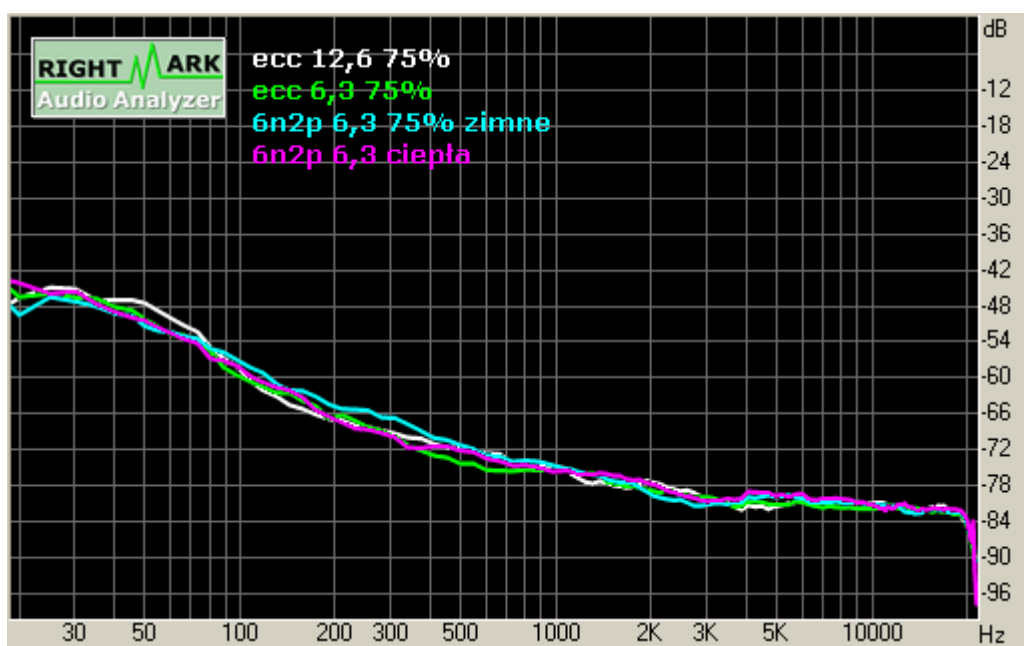
THD + Noise (at -3 dB FS)



Intermodulation distortion



Stereo crosstalk



This report was generated by RightMark Audio Analyzer 5.5