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Group Test

Καλώδια Ηχείων € 750 - € 2.000 - Εμπέδηση Vs Συχνότητα, Συγκεντρωτικά αποτελέσματα

DUT ID	Δείγμα	Μέση Τιμή [% Ref.]	Ελάχιστη Τιμή [% Ref.]	Μέγιστη Τιμή [% Ref.]	Διακύμανση [% Ref.]	Διακύμανση (20Hz-20kHz) [% Ref.]	Μέση Τιμή [Ω]	Ελάχιστη Τιμή [Ω]	Μέγιστη Τιμή [Ω]	Διακύμανση [Ω]	Διακύμανση (20Hz-20kHz) [Ω]
	Short	74.265	69.040	123.685	54.646	15.672	0.099	0.092	0.165	0.073	0.021
278/13-Ref 1	Audio Pulse K3	117.248	72.812	515.012	442.200	174.805	0.156	0.097	0.685	0.588	0.232
278/13-01	VooDoo Ultralinear	65.583	59.219	127.648	68.429	21.799	0.087	0.079	0.170	0.091	0.029
278/13-02	XLO Reference 3	63.167	39.858	255.865	216.007	85.731	0.084	0.053	0.340	0.287	0.114
278/13-03	Cardas Clear Sky	77.188	68.809	163.828	95.019	31.111	0.103	0.092	0.218	0.126	0.041
278/13-04	Siltech Anniversary 330L	349.590	337.645	463.485	125.840	47.457	0.465	0.449	0.616	0.167	0.063
278/13-05	Atlas Cables Mavros	103.518	69.256	404.118	334.862	135.102	0.138	0.092	0.537	0.445	0.180
278/13-06	Synergistic Research Element Copper	200.798	176.576	431.933	255.357	93.054	0.267	0.235	0.574	0.340	0.124
278/13-07	Synergistic Research Core Active	333.611	295.614	749.461	453.847	138.162	0.444	0.393	0.997	0.604	0.184
278/13-08	Jorma Design No.2	96.022	66.565	364.305	297.740	114.886	0.128	0.089	0.485	0.396	0.153
278/13-09	Velvet Audio SF37	150.253	96.697	636.220	539.523	209.704	0.200	0.129	0.846	0.718	0.279
278/13-10	Vovox Textura	247.957	142.189	1175.648	1033.459	415.654	0.330	0.189	1.564	1.375	0.553
278/13-11	Black Rhodium Polar Gladiator DCT	81.184	40.784	415.314	374.530	159.822	0.108	0.054	0.552	0.498	0.213
278/13-12	Kimber Monocle XL	45.280	25.399	218.243	192.844	77.987	0.060	0.034	0.290	0.256	0.104
278/13-13	Kimber Monocle X	49.937	30.951	219.511	188.560	74.365	0.066	0.041	0.292	0.251	0.099
278/13-14	Analysis Plus Solo Crystal Oval 8	49.840	39.032	152.541	113.509	39.723	0.066	0.052	0.203	0.151	0.053
278/13-15	Furutech Evolution Speaker II	87.343	42.286	467.192	424.906	176.649	0.116	0.056	0.621	0.565	0.235
278/13-16	Furutech Speaker Reference III	86.218	43.010	451.486	408.476	169.557	0.115	0.057	0.600	0.543	0.226