

Changes	Subject1	Subject2	Subject3	Subject4	Subject5	Subject6	Subject7	Subject8	Subject9
500	.39	.51	.47	.58	.32	.48	.66	.28	.32
500.7	.46	.69	.49	.32	.48	.32	.24	.48	.38
501	.65	.49	.47	.54	.43	.52	.64	.31	.66
502	1.02	.75	.46	.36	.46	.52	.66	.53	.54
505	.79	.85	.42	.66	1.07	1.02	1.40	1.04	.93
510	1.21	.79	.58	1.29	1.59	1.41	1.75	1.32	1.33
520	2.26	1.63	1.46	1.83	1.17	1.20	1.19	1.88	1.43
Changes	Subject1	Subject2	Subject3	Subject4	Subject5	Subject6	Subject7	Subject8	Subject9
3000	.55	.61	.34	.71	.32	.45	.55	.51	.43
3003	.39	.67	.46	.71	.57	.43	.70	.50	.30
3007	.40	.64	.46	.61	.54	.29	.58	.54	.43
3015	.38	.67	.87	.58	.96	.77	.64	.70	.49
3030	.87	.88	.82	.80	.74	1.17	1.37	1.52	.99
3060	2.11	1.63	.82	.90	1.13	1.16	1.50	1.46	.66
3120	1.76	1.03	1.33	1.17	1.38	1.34	1.61	1.84	.78

**Table 2.** Individual root mean square amplitude (in microvolts) of the response at FCz for the 500 Hz base frequency and the 3000 Hz base frequency.