



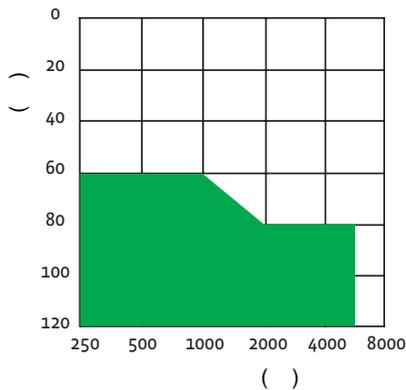
ReSound Match (" ") SuperPower

Match MA3T90-VI

ReSound Match SuperPower
I IV.

ReSound Match SuperPower

ReSound Match



MA3T90-VI -

	24
	30 500
	20 4000

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 . Cros / BiCros
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Match MA3T90-VI

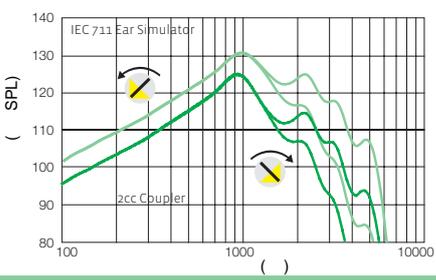
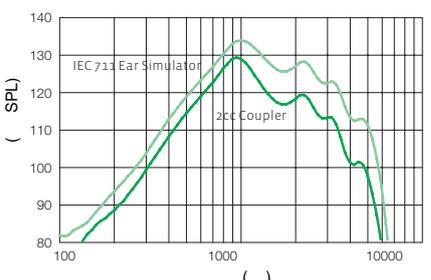
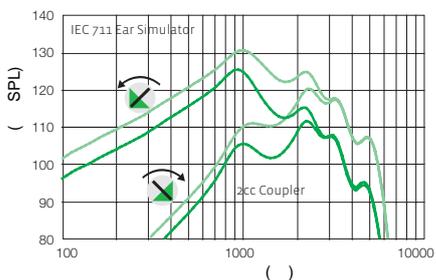
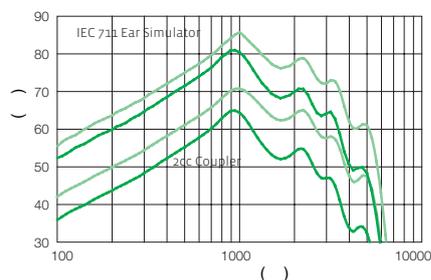
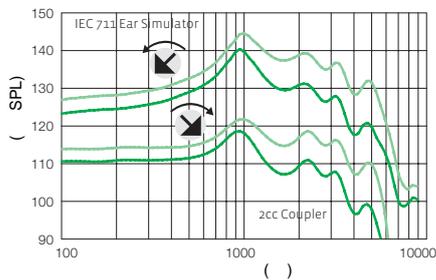
IEC 60118-0
IEC 711
Ear Simulator

IEC 60118-7
2cc Coupler

(OSPL 90)	145	SPL	141	SPL
(OSPL 90; 118-2: DIN; 118-7: HFA)	139	SPL	133	SPL
(OSPL 90) -	140	SPL	136	SPL
(OSPL 90; 118-0: DIN; 118-7: HFA) -	137	SPL	131	SPL
(Pi=50 dB SPL)	86		81	
(Pi=50 dB SPL; 118-0: DIN; 118-7: HFA)	80		72	
(Pi=50 dB SPL) -	82		78	
(Pi=50 dB SPL; 118-0: DIN; 118-7: HFA) -	77		71	
	160 - 4900		110 - 3660	
	28	SPL	27	SPL
()	500	3,2 %	1,8 %	
	800	1,5 %	0,7 %	
	1600	0,8 %	0,6 %	
(118-0: 10 mA/m; 118-7: 31.6 mA/m)	/ HFA	133	SPL	114
(118-0: 10 mA/m; 118-7: 31.6 mA/m) -	/ HFA	130	SPL	115
		0,92		2,6
		685		242
		63		56

Data in accordance with IEC 60118-0, IEC 60118-7; Supply Voltage 1.3 V.

(OSPL 90)



Ear Simulator
2cc Coupler

All specifications are subject to change without notice.

17140800-GB-09.06 Rev.A

