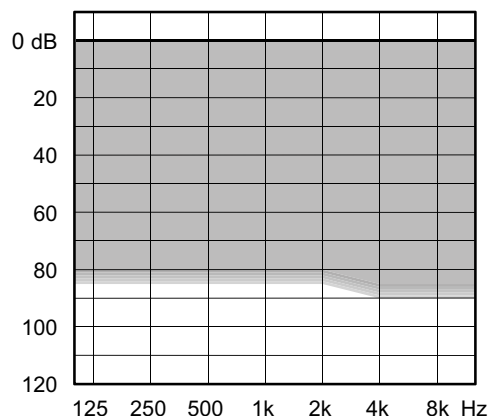


# RIC with M-receiver

## 15/10E/10/5E/5



### Fitting range



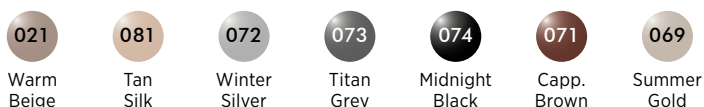
Minimal to moderately severe hearing losses

Key features	15	10E	10	5E	5
Processing channels	15	10	10	5	5
Linked Feedback Cancellation	Linked	Linked	Linked	Linked	•
Automatic Adaptive Directionality	15 ch.	10 ch.	10 ch.	5 ch.	Broadband
Real-Input	•	•	•	•	•
Noise Reduction w. Speech Focus	•	•	•	•	•
Listening programs	5	4	3	3	3
Linked Volume/Program Control	•	•	•	•	•
EasyVoice/EasyTone	•	•	•	•	•
Zen/Zen+	Linked	Linked	Linked	Linked	ZEN (no Zen+)
Sound Stabiliser	•	•	•	•	Basic
Wireless CROS compatible	•	•	•	•	•
RearView	•	•	•	•	
Linear frequency transposition	•	•	•	•	
Real Ear effect	•	•			
Impulse Noise Rejection II	•	•			
Linked Speech Enhancement System	Linked	•			
Phone Stream	•	•			
Linked Compression	•				
Personal Zen	•				

### Accessories

App for iPhone, Android and new functionality	Via COM-DEX	Via COM-DEX	Via COM-DEX	Via COM-DEX	Via COM-DEX
DEX accessories	•	•	•	•	•

### Colours



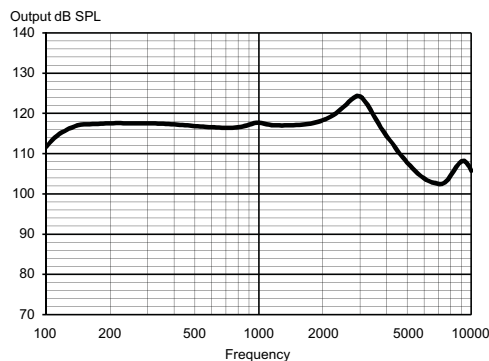
# RIC with M-receiver

## 15/10E/10/5E/5

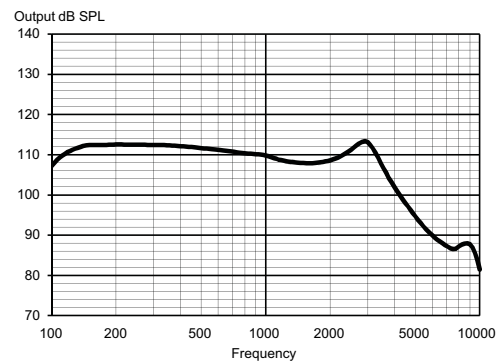
### Technical data

		IEC 118-0	ANSI S3.22	
Output sound pressure level (Input 90 dB SPL)	2500 Hz	122	111	dB SPL
	Peak	124	113	dB SPL
	Average	118	110	dB SPL
Acoustic output (Input 60 dB SPL)	2500 Hz	104	94	dB SPL
	Peak	106	95	dB SPL
	Average	93	88	dB SPL
Full-on gain (Input 50 dB SPL)	2500 Hz	69	59	dB
	Peak	71	60	dB
	Average	65	58	dB
Telecoil output (Input 10 mA/m)	2500 Hz	92	82	dB SPL
	Peak	93	83	dB SPL
	Average	83	78	dB SPL
Frequency range		100 - 10000	100 - 7300	Hz
Total harmonic distortion (Input 70 dB SPL)	500 Hz	<2	<2	%
	800 Hz	<2	<2	%
	1600 Hz	<2	<2	%
Equivalent input noise level		20	23	dB SPL
Battery current (stand by)		0,91	0,91	mA
Battery current		0,93	0,95	mA
Battery life (Type 312 Zn-Air, 145 mAh)		155 (>130)	155 (>125)	h
Mobile phone immunity		IRIL: -3/-7 dB SPL	U-rating: M4/T2	

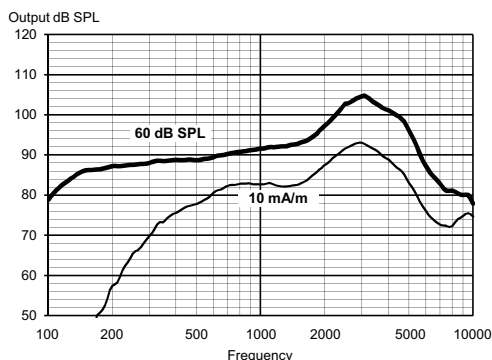
MAXIMUM OUTPUT - EAR SIMULATOR  
IEC 118-0



MAXIMUM OUTPUT - 2CC COUPLER  
ANSI S3.22 (2009)



OUTPUT - EAR SIMULATOR  
IEC 118-0



OUTPUT - 2CC COUPLER  
ANSI S3.22 (2009)

