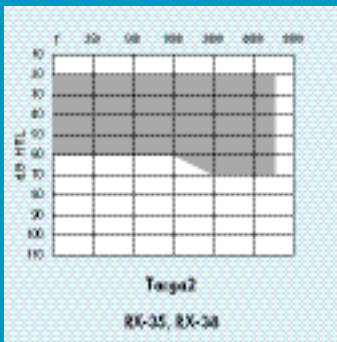
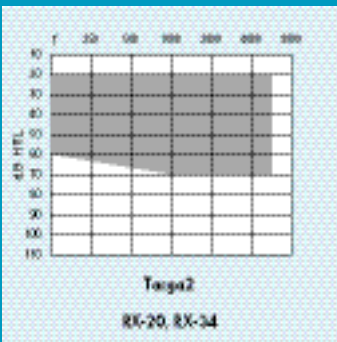
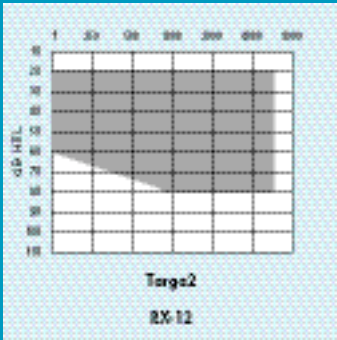


**Suggested fitting range:**



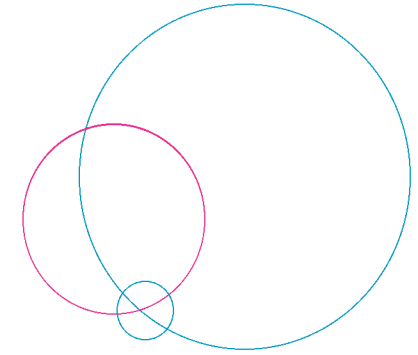
## Targa<sub>2</sub> ITE

### Technical Description:

Targa<sub>2</sub> is a mid-level 100% digital hearing instrument offering two channels with up to three independently programmable memories. Programming capabilities of Targa<sub>2</sub> include independently adjustable gain and compression kneepoint in the low and high frequencies, master gain control, adjustable cross-over frequency, AGC-O or Peak Clipping to adjust output, and a power boost adjustment to help increase the fitting range for more severe hearing losses, as well as Power on Delay and a programmable on/off switch. The adaptive anti-feedback algorithm is an excellent solution for potential feedback. Microphone Noise Reduction and beep on change of memory are standard on Targa<sub>2</sub>. A directional microphone is an available option on full shell, half shell, and canal models.

### Fitting Recommendation:

Targa<sub>2</sub> can fit mild to severe hearing losses of most configurations including high frequency, sloping, flat and reverse curve.



### Typical Specifications For 123/55/03 Matrix ANSI S3.22-1996

MAXIMUM POWER OUTPUT	Peak	dB OSPL 90	123
	HF-average	dB OSPL 90	118
GAIN	Peak	dB	55
	HF-average	dB	45
FREQUENCY RESPONSE		Hz	200-8000
COMPRESSION	Attack time	ms	VARIABLE
	Release time	ms	VARIABLE
TOTAL HARMONIC DISTORTION	Maximum	%	<8
EQUIVALENT NOISE LEVEL		dB SPL	<30
BATTERY DRAIN	at RTG, Input		
	65 dB SPL	mA	1.0
BATTERY LIFE	Type 13		
	zinc air	hrs	298

### Available on Models:

FULL SHELL	RX-12	✓
HALF SHELL	RX-20	✓
CANAL	RX-34	✓
MINI CANAL	RX-35	✓
CIC	RX-38	✓

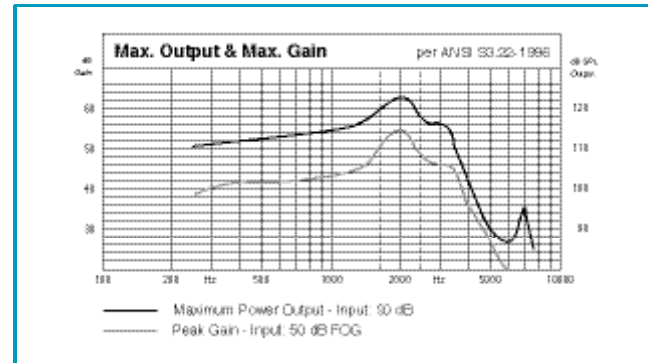
# REXTON

800-876-1141  
Fax: 763-553-9129  
www.rexton-online.com

	 <b>RX-12</b>	 <b>RX-20, 34</b>	 <b>RX-35, 38</b>
<b>STANDARD FEATURES</b>	VC SITUATION SWITCH	VC SITUATION SWITCH	NO VC SITUATION SWITCH (RX-35 only)
<b>AVAILABLE OPTIONS</b>	TC SWITCHLESS TC SSVC NO VC  DIRECTIONAL MICROPHONE (123/55 and 118/50 only)  NO SITUATION SWITCH	TC SWITCHLESS TC SSVC NO VC  DIRECTIONAL MICROPHONE  NO SITUATION SWITCH	SITUATION SWITCH (RX-38 SPACE PERMITTING ) SWITCHLESS TC (RX-35 only)  SSVC (RX-35 only)  VC (RX-35 only)
<b>SLOPES</b>	3 dB/Octave	3 dB/Octave	0 dB/Octave
<b>MATRICES</b>	125/60 123/55 118/50	118/50 118/45 113/40	113/40 113/35 (RX-38 only)

Curves shown here are for an RX-12 instrument with a Targa<sub>2</sub> 123/55/03 matrix configuration

All curves on this page measured with an HA-1 2cc coupler, with a 10 mm long receiver tube and microphone mounted in faceplate pocket.



### Typical Polar Response

