

# Ericsson Enterprise AB

## Handset Telephone Measurement Results (Anechoic Room)

Number: 04:1102

Product: DBC 225 01 fw R3L

Object Information: IPTC GE6P R1A 2004-06-14

Volume Setting: Maximum

Operator: BEES/DNDI ÅKE JONZON

Specification: TBR 8

Artificial Ear: P.57 Type 1

Test Description: FL/TG-94:453 rev. A

Holder Arm Pressure: 20 N Ear force: 20 N

Temperature: 22.6C

Humidity: 28.0%

### Sensitivity, Loudness Rating and Noise

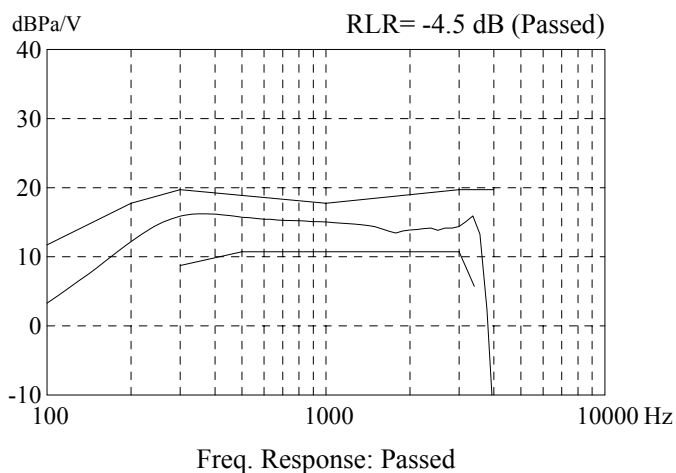
Noise Receiving: -62.3 dBPa(A) (Passed)

Sending: -70.0 dBm0p (Passed)

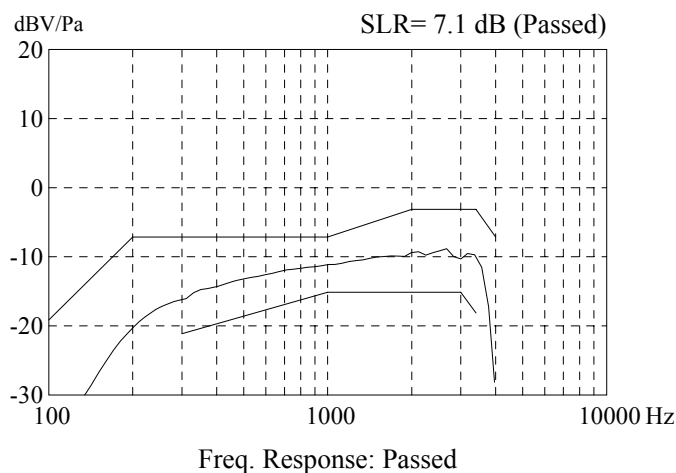
Level of Sampling Frequency: -98.3 dBPa (Passed)

Delay: 252.5 ms (Failed)

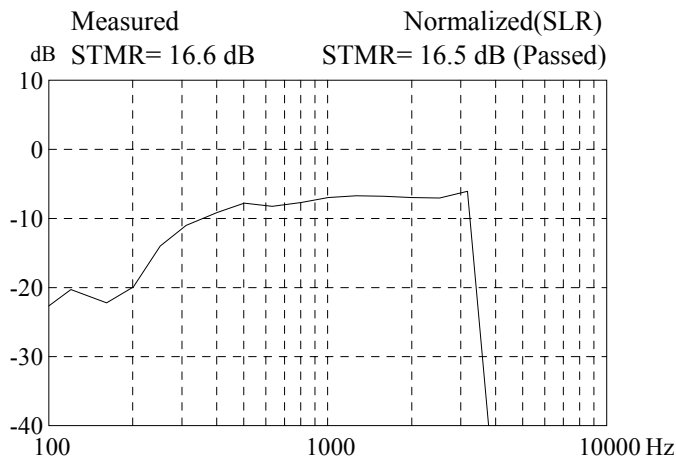
#### Receiving @ -16dBm0



#### Sending @ -4.7dBPa



#### Sidetone @ -4.7dBPa



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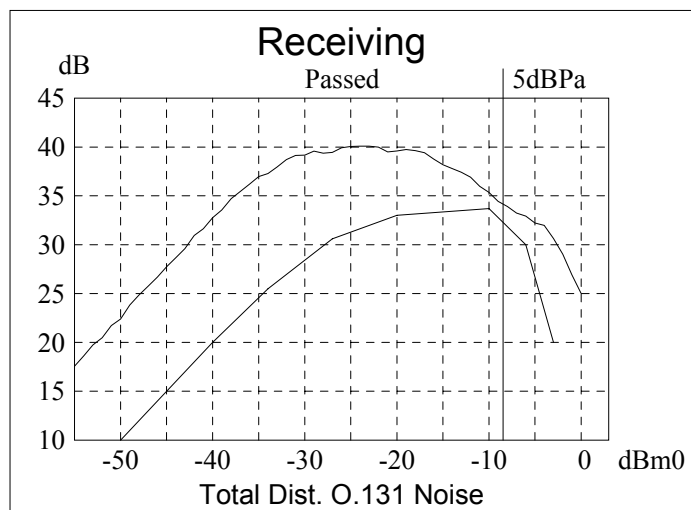
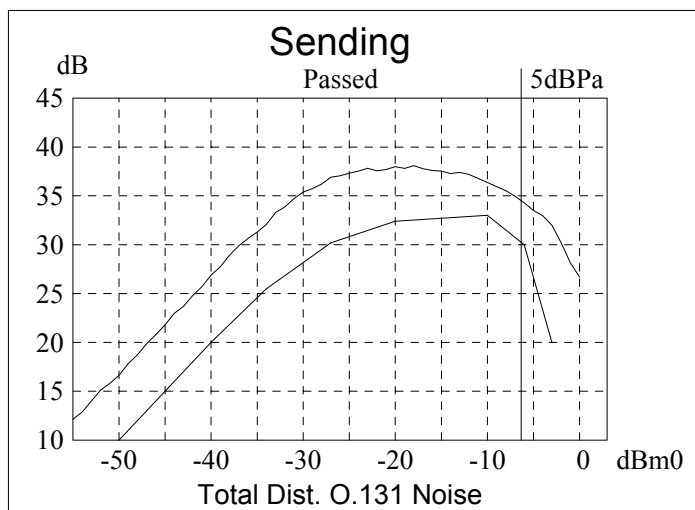
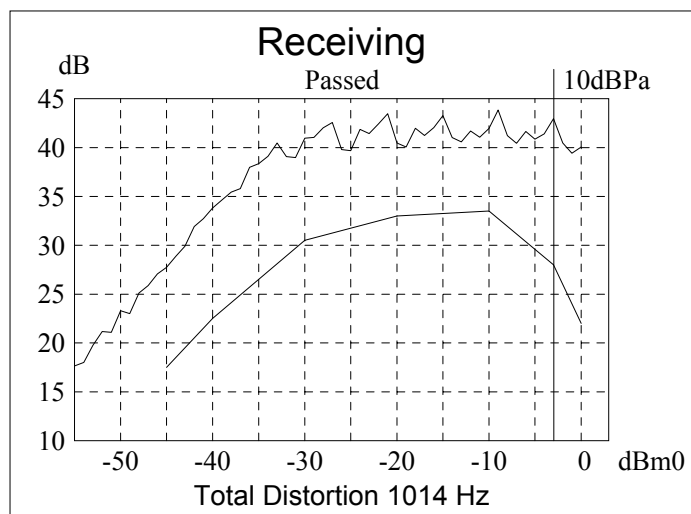
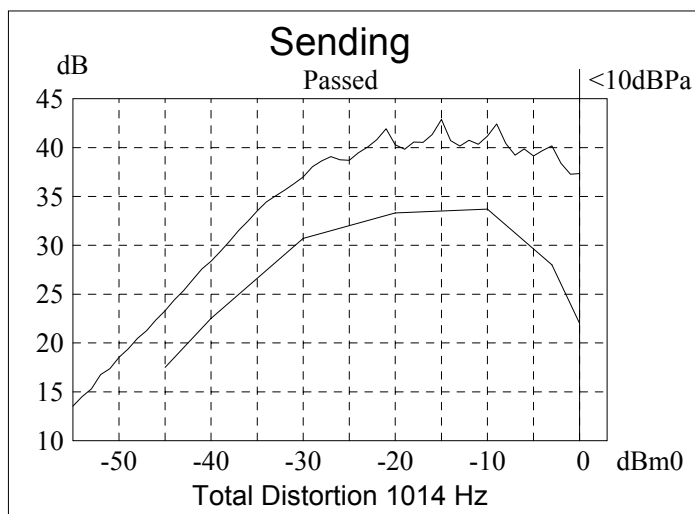
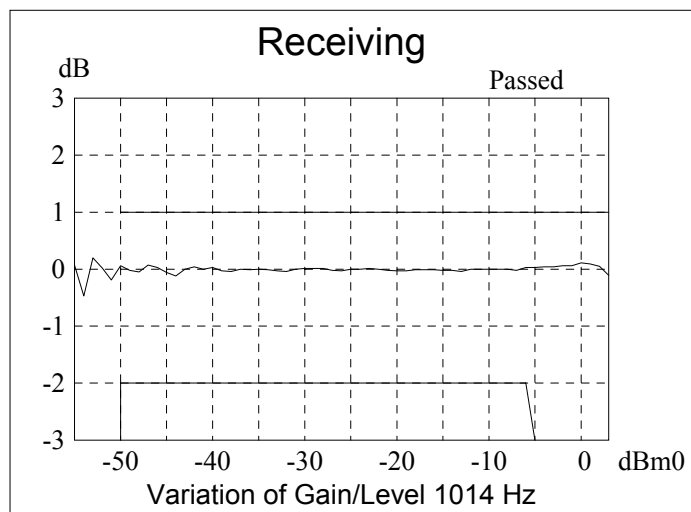
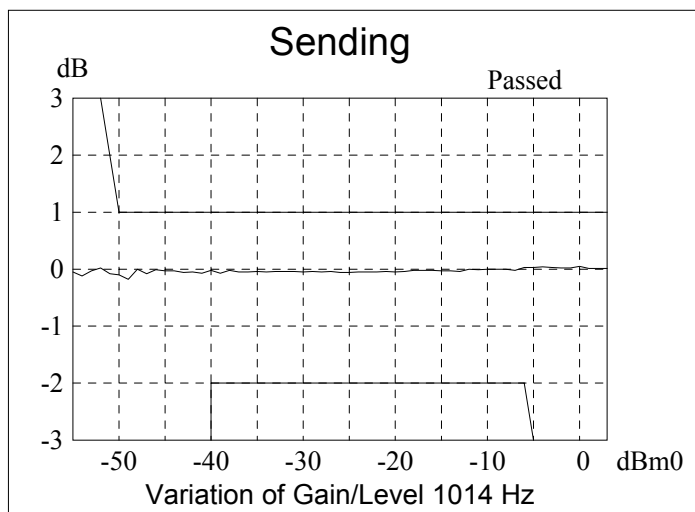
Specification: TBR 8

Artificial Ear: P.57 Type 1

Test Description: FL/TG-94:453 rev. A

Holder Arm Pressure: 20 N Ear force: 20 N

### Variation of Gain with Input Level and Distortion

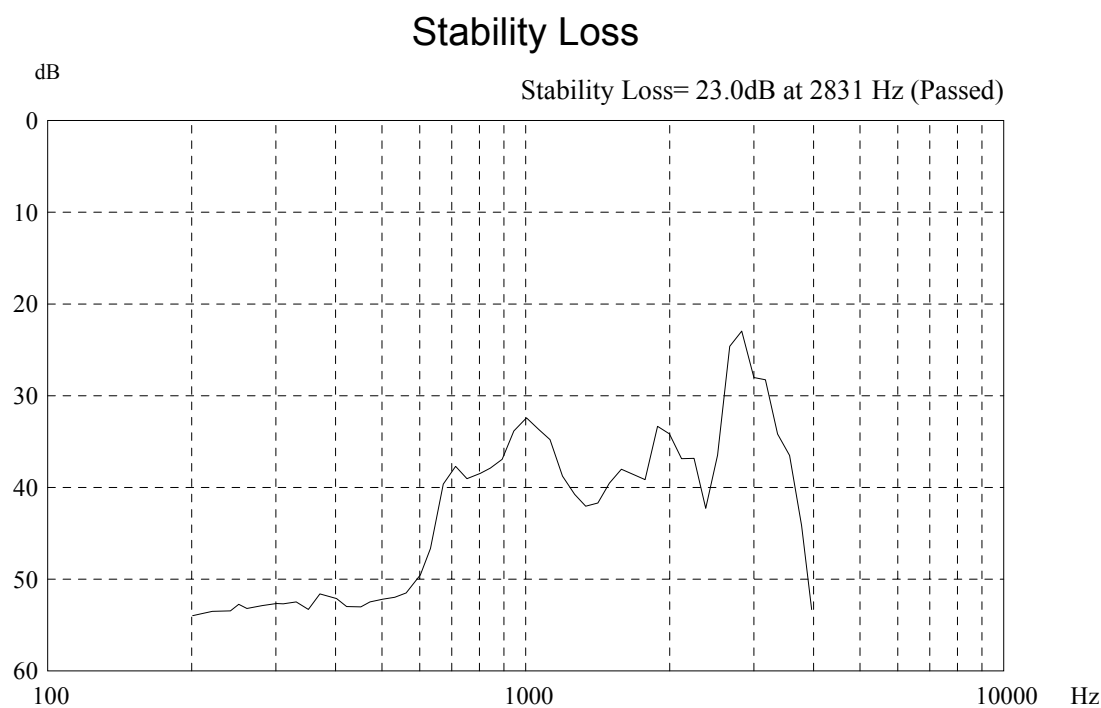
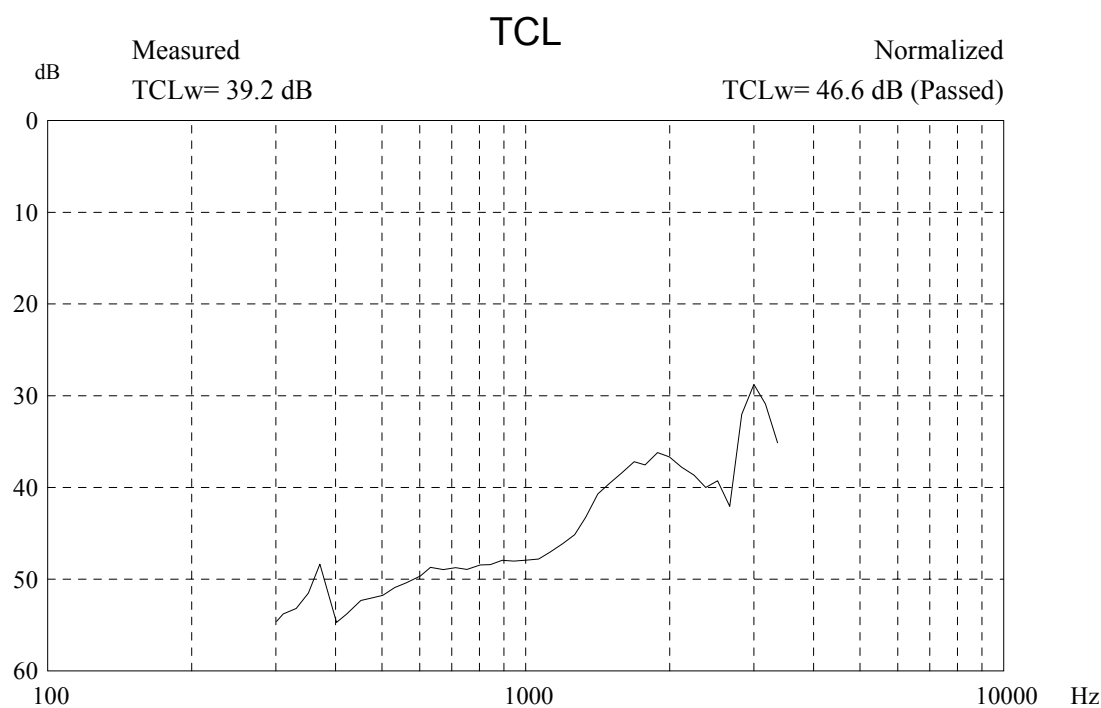


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<b>Object Information:</b>	IPTC GE6P R1A 2004-06-14		
<b>Volume Setting:</b>	Maximum	<b>Operator:</b>	BEES/DNDI ÅKE JONZON
<b>Specification:</b>	TBR 8	<b>Artificial Ear:</b>	P.57 Type 1
<b>Test Description:</b>	FL/TG-94:453 rev. A		

### Handset TCL & Stability Loss @ -10dBm0



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Object Information: IPTC GE6P R1A 2004-06-14

Volume Setting: Maximum

Operator: BEES/DNDI ÅKE JONZON

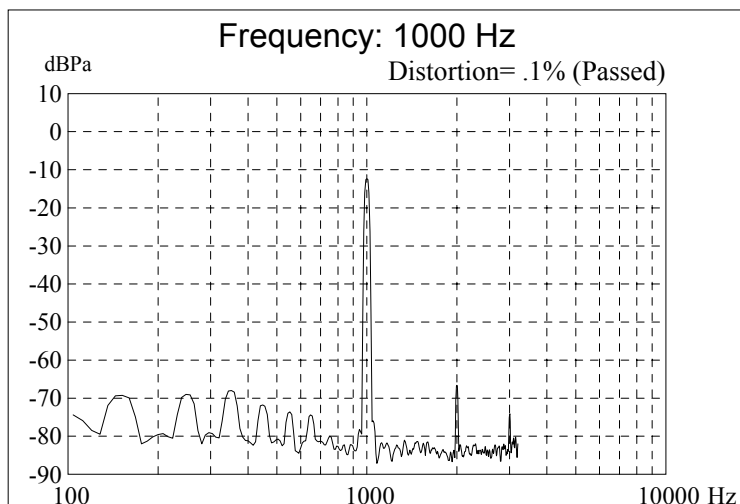
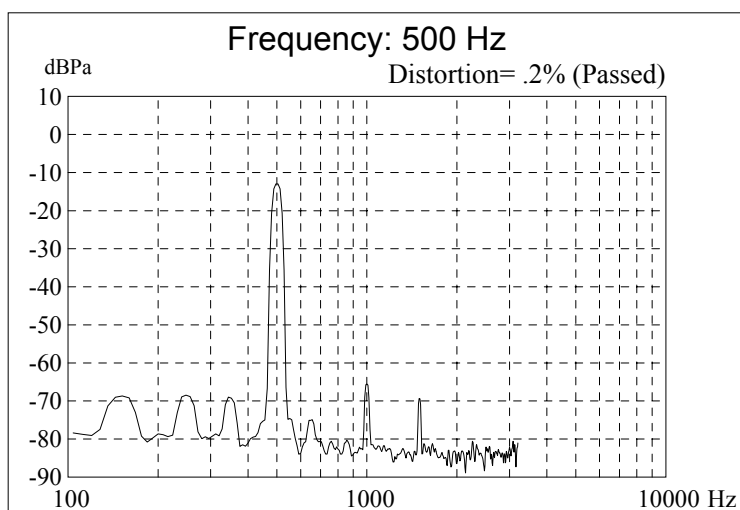
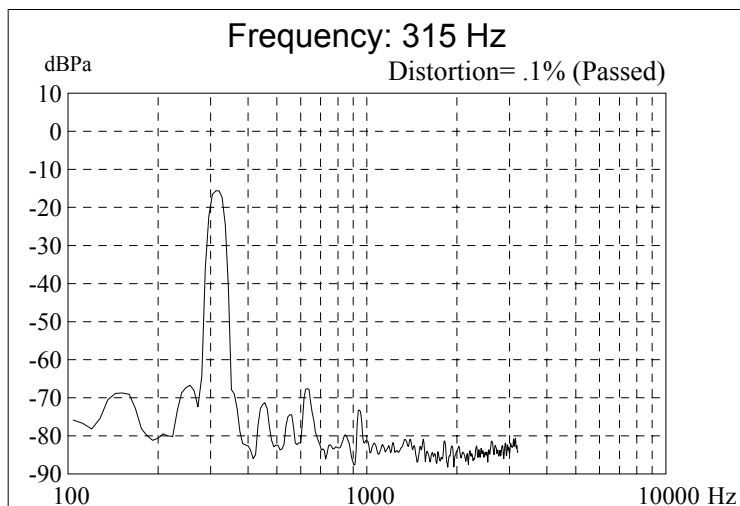
Specification: TBR 8

Artificial Ear: P.57 Type 1

Test Description: FL/TG-94:453 rev. A

Holder Arm Pressure: 20 N Ear force: 20 N

### Sidetone 3rd harmonic distortion @ -4.7dBPa



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Object Information: IPTC GE6P R1A 2004-06-14

Volume Setting: Maximum

Operator: BEES/DNDI ÅKE JONZON

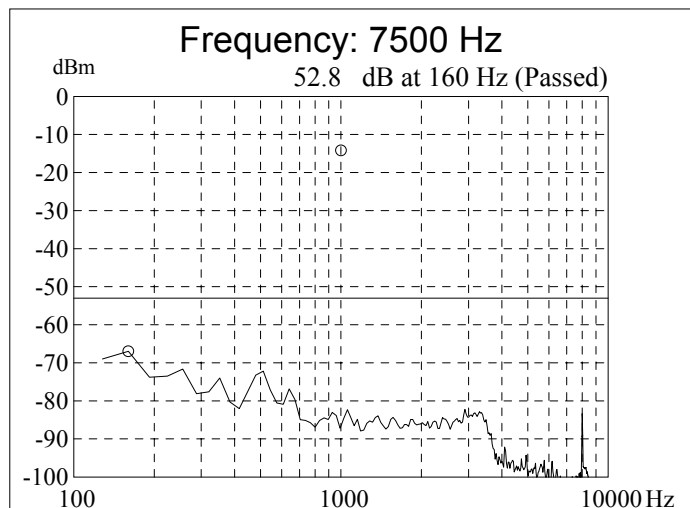
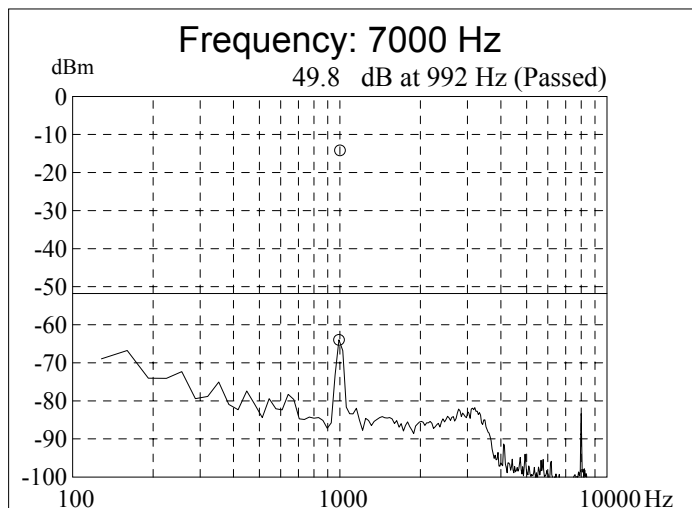
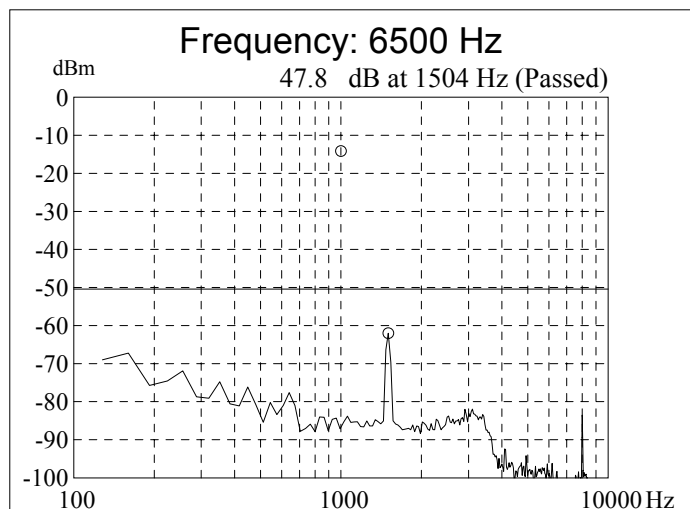
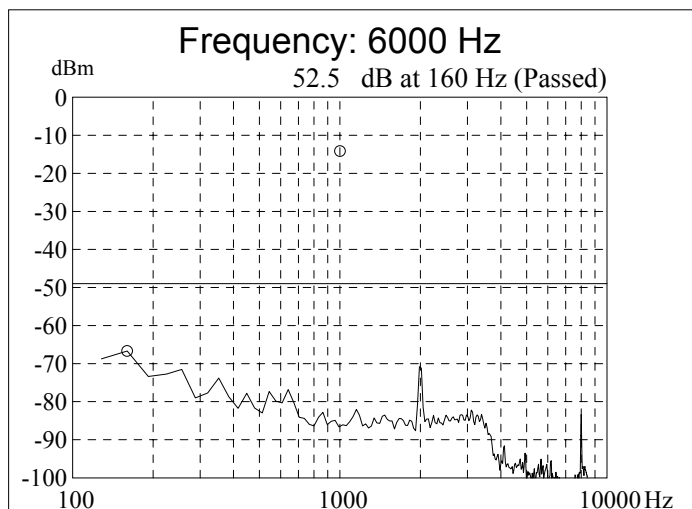
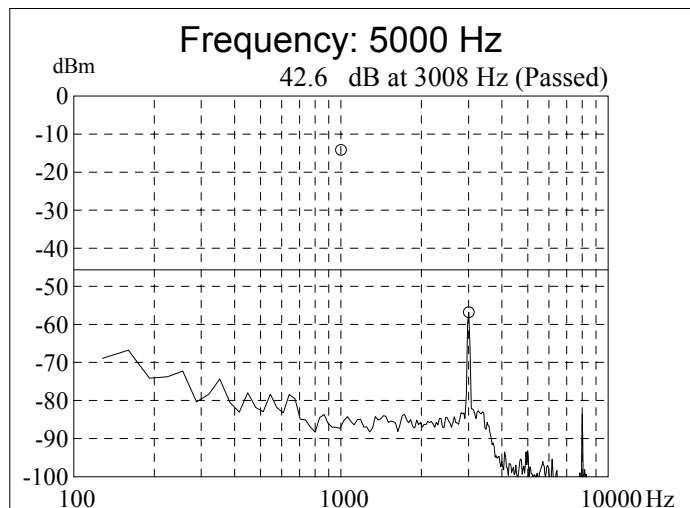
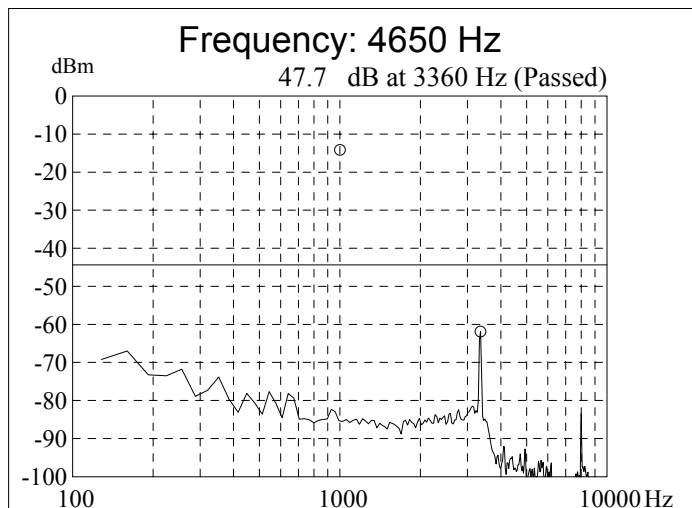
Specification: TBR 8

Artificial Ear: P.57 Type 1

Test Description: FL/TG-94:453 rev. A

Holder Arm Pressure: 20 N Ear force: 20 N

### Sending Out of Band Signals @ -4.7dBPa



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Object Information: IPTC GE6P R1A 2004-06-14

Volume Setting: Maximum

Operator: BEES/DNDI ÅKE JONZON

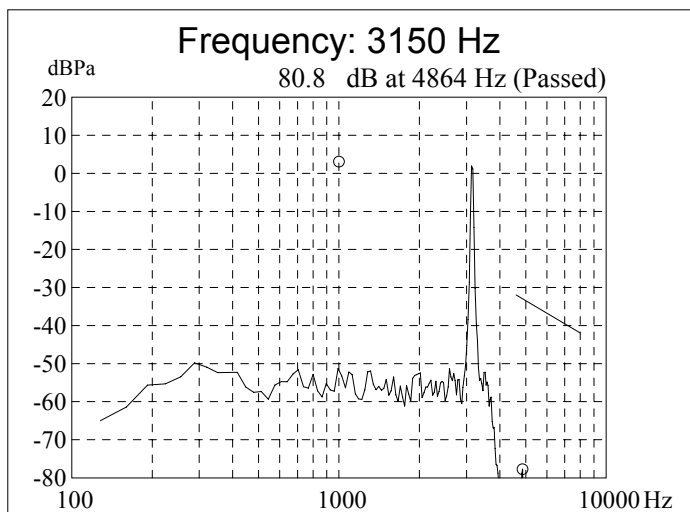
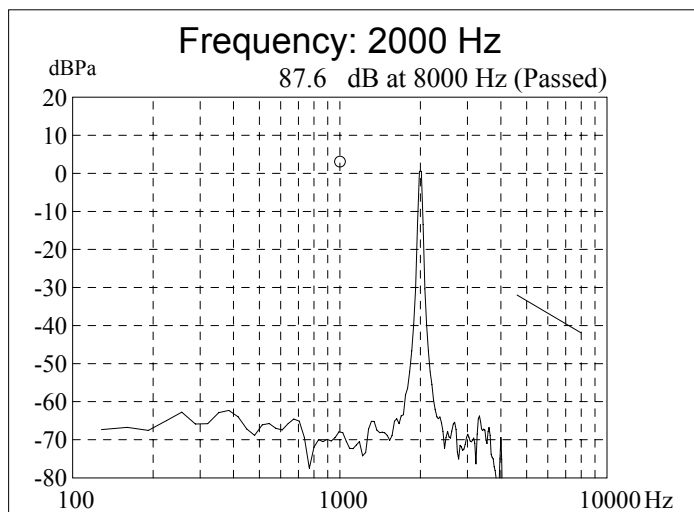
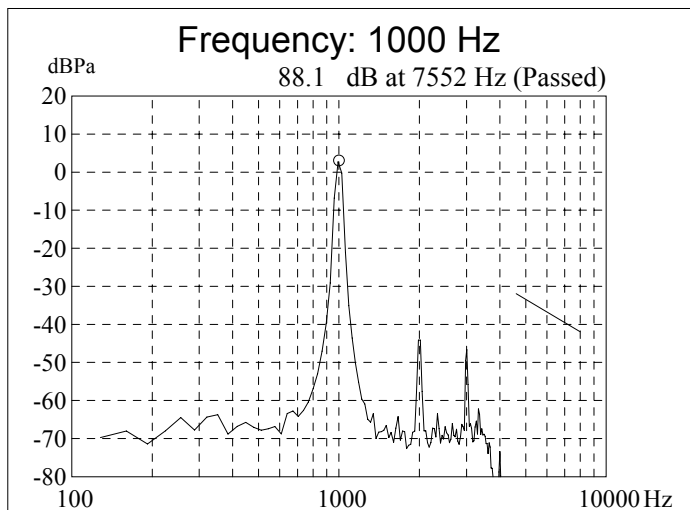
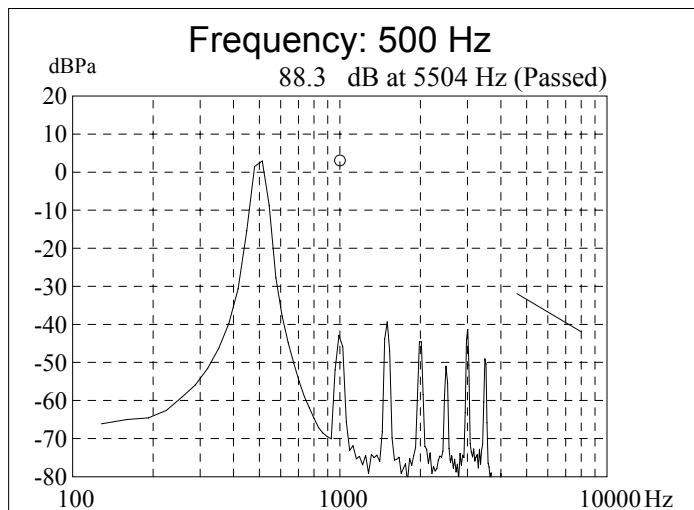
Specification: TBR 8

Artificial Ear: P.57 Type 1

Test Description: FL/TG-94:453 rev. A

Holder Arm Pressure: 20 N Ear force: 20 N

### Receiving Out of Band Signals @ -10 dBm0



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Volume Setting: Maximum

Operator: BEES/DNDI ÅKE JONZON

Specification: TBR 8

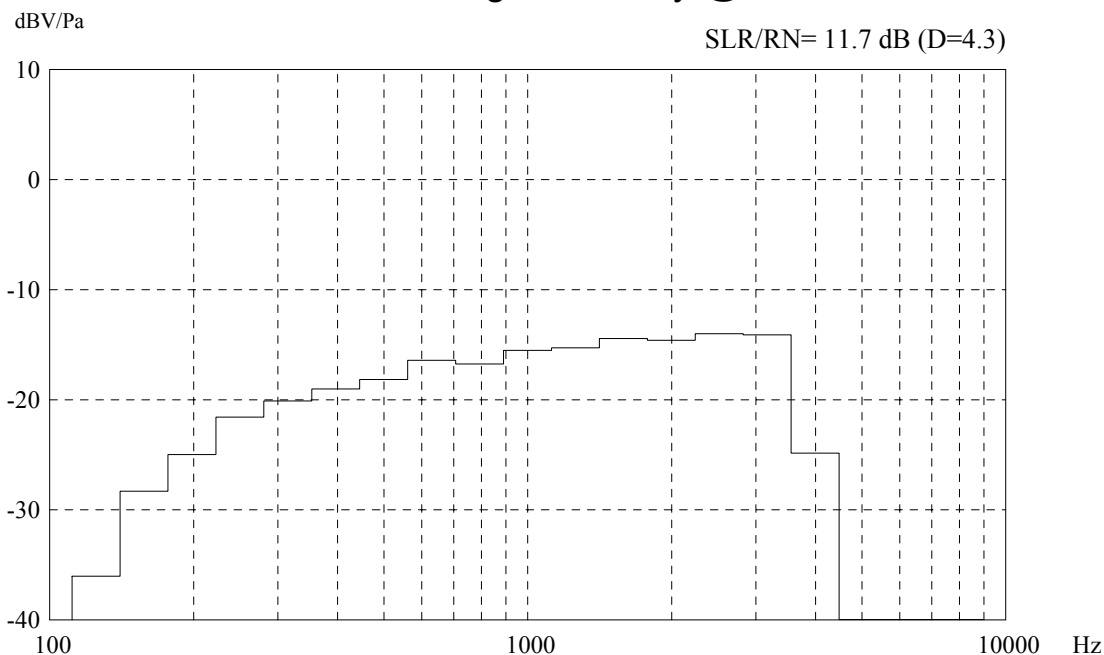
Artificial Ear: P.57 Type 1

Test Description: FL/TG-94:453 rev. A

Holder Arm Pressure: 20 N Ear force: 20 N

### Room Noise Sending Sensitivity and Listeners Sidetone

#### Room Noise Sending Sensitivity @ -4.7dBPa



#### Listeners Sidetone @ -4.7dBPa

