### Frequency Hz

<table>
<thead>
<tr>
<th>Frequency Hz</th>
<th>Earphone Transducers - SPL dB Deviation @ 70 dB HL</th>
<th>Masking dB Deviation</th>
<th>Distortion THD, -dB Down or %</th>
<th>Bone dB Deviation</th>
<th>Sound Field</th>
<th>Warble dB</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Indicated Actual Channel 1 Channel 2 Secondary Transducers</td>
<td>Left Right Left Right Left Right</td>
<td>Left Right Left Right</td>
<td>Bone Channel 1 Channel 2</td>
<td>Left Right</td>
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<td>Speech</td>
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### Attenuator Linearity, dB Deviation

<table>
<thead>
<tr>
<th>Channel 1</th>
<th>Channel 2</th>
<th>Pass</th>
<th>Fail</th>
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<tbody>
<tr>
<td>Left</td>
<td>Right</td>
<td></td>
<td></td>
</tr>
<tr>
<td>0</td>
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<td>0</td>
</tr>
<tr>
<td>0.1</td>
<td>0.1</td>
<td>0.1</td>
<td>0.1</td>
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<td>0.1</td>
<td>0.1</td>
<td>0.1</td>
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### Date of Calibration

01/14/2019

Certified By David Eckels
### COMPLIANCE SECTION

<table>
<thead>
<tr>
<th>Probe Tone</th>
<th>Immittance Scale Linearity, ml</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actual .5 1 2 3 4 5</td>
<td>226 Hz 0.53 - 1.96 - - 5.02</td>
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<td>226 -</td>
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<td>1000 Hz</td>
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Reflex Scale Linearity: NA

### MANOMETER SECTION

<table>
<thead>
<tr>
<th>Pressure Readings, daPa</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actual</td>
</tr>
<tr>
<td>Indication</td>
</tr>
<tr>
<td>Deviation</td>
</tr>
</tbody>
</table>

### REFLEX SECTION / AUDIOMETER

#### Attenuator Linearity, dB Deviation

<table>
<thead>
<tr>
<th>Frequency, Hz</th>
<th>Reflex *</th>
<th>Audiometer *</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicated</td>
<td>Actual</td>
<td>Contra IPSI</td>
</tr>
<tr>
<td>125</td>
<td>N/A</td>
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</tr>
<tr>
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</tr>
<tr>
<td>2000</td>
<td>1997</td>
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<tr>
<td>3000</td>
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<td>6000</td>
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<td>-</td>
</tr>
<tr>
<td>8000</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

- Distortion: X
- Off Ratio: X
- Shock Hazard: X
- Noise Stimulus: X
- Mechanical and Electrical Integrity: X
- Pressure Leakage: X
- Battery Check: NA
- Earphone Type: TDH 39

* Deviations are from dB HL (ANSI), SPL or Manufacturers Specifications

Case damaged circa 2015, unit functional if wiggled until power plug fits. Unit meets manufacturers specifications.

---

Acoustic immittance: Refers collectively to acoustic impedance, acoustic admittance and acoustic compliance units.

Units calibrated to manufacturer specifications or to current ANSI S3.6 specifications where it may apply to the reflex section. Manufacturer specifications may supersede ANSI S3.6 Audiometer or ANSI S3.39 immittance Standards.

Date of Calibration: 01/15/2019

Certified By: David Eckels

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277

SLM L-D 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291
**CA State Sacramento**

**MAKE** GSI  
**MODEL** 39V2  
**SERIAL NO.** GS0054199

### COMPLIANCE SECTION

<table>
<thead>
<tr>
<th>Probe Tone</th>
<th>Immittance Scale Linearity, ml</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Actual</td>
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<tr>
<td>226 Hz</td>
<td>226 Hz</td>
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<tr>
<td>1000 Hz</td>
<td>1000 Hz</td>
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**MANOMETER SECTION**

<table>
<thead>
<tr>
<th>Pressure Readings, daPa</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actual</td>
</tr>
<tr>
<td>Indication</td>
</tr>
<tr>
<td>Deviation</td>
</tr>
</tbody>
</table>

**REFLEX SECTION / AUDIOMETER**

**Attenuator Linearity, dB Deviation**

| Dial Indication | 125 | 120 | 115 | 110 | 105 | 100 | 95 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |
|-----------------|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| Phone           | -   | -   | -   | -   | -   | -   | -  | -  | -  | -  | 0 Ref. | -  | -  | -  | -  | -  | -  | -  | -  | -  | -  | -  | -  | -  | -  | -  |

<table>
<thead>
<tr>
<th>Frequency, Hz</th>
<th>Reflex *</th>
<th>Audiometer *</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicated</td>
<td>Actual</td>
<td>Contra</td>
</tr>
<tr>
<td>125</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>250</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>500</td>
<td>500</td>
<td>-0.2</td>
</tr>
<tr>
<td>1000</td>
<td>1000</td>
<td>-0.3</td>
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<td>2000</td>
<td>0</td>
</tr>
<tr>
<td>3000</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>4000</td>
<td>4000</td>
<td>0.1</td>
</tr>
<tr>
<td>6000</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>8000</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

*Deviations are from dB HL (ANSI), SPL or Manufacturers Specifications*

| Distortion | X |
| Rise/Decay - O.S. | X |
| Off Ratio | X |
| Shock Hazard | X |
| Noise Stimulus | X |
| Mechanical and Electrical Integrity | X |
| Pressure Leakage | X |
| Battery Check | NA |
| Earphone Type | TDH 39 |

Acoustic immittance: Refers collectively to acoustic impedance, acoustic admittance and acoustic compliance units.

Units calibrated to manufacturer specifications or to current ANSI S3.6 specifications where it may apply to the reflex section. Manufacturer specifications may supercede ANSI S3.6 Audiometer or ANSI S3.39 immittance Standards.

**Date of Calibration** 01/14/2019

Certified By **David Eckels**

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277

SLM L-D 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291

Unit meets manufacturers specifications.
**CA State Sacramento**

**MAKE** G S I  **MODEL** 37  **SERIAL NO.** AF061311

### COMPLIANCE SECTION

<table>
<thead>
<tr>
<th>Probe Tone</th>
<th>Immittance Scale Linearity, ml</th>
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<tbody>
<tr>
<td>-</td>
<td>Actual</td>
</tr>
<tr>
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<td>226 Hz 0.45</td>
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<td>1000 Hz</td>
<td>1000 Hz -</td>
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### MANOMETER SECTION

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<th>+100</th>
<th>0</th>
<th>-100</th>
<th>-200</th>
<th>-300</th>
<th>-400</th>
<th>-500</th>
<th>-600</th>
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<tbody>
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<td>-184</td>
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<tr>
<td>Deviation</td>
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<td>-7</td>
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<td>9</td>
<td>16</td>
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<td>-</td>
<td>-</td>
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<td>-</td>
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### REFLEX SECTION / AUDIOMETER

**Attenuator Linearity, dB Deviation**

| Dial Indication | 125 | 120 | 115 | 110 | 105 | 100 | 95  | 85  | 80  | 75  | 70  | 65  | 60  | 55  | 50  | 45  | 40  | 35  | 30  | 25  | 20  | 15  | 10  | 5   | 0   |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Phone           | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   | -   |

### Frequency, Hz

<table>
<thead>
<tr>
<th>Reflex *</th>
<th>Audimeter *</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicated</td>
<td>Actual Contra IPSI Left Right</td>
</tr>
<tr>
<td>125</td>
<td>N/A N/A N/A - -</td>
</tr>
<tr>
<td>250</td>
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<tr>
<td>500</td>
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</tr>
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<td>1000</td>
<td>- - - - -</td>
</tr>
<tr>
<td>2000</td>
<td>- - - - -</td>
</tr>
<tr>
<td>3000</td>
<td>- - - - -</td>
</tr>
<tr>
<td>4000</td>
<td>- - - - -</td>
</tr>
<tr>
<td>6000</td>
<td>- - N/A -</td>
</tr>
<tr>
<td>8000</td>
<td>- - N/A -</td>
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</tbody>
</table>

### Date of Calibration

01/14/2019

Certified By

David Eckels

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277

SLM L-D 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291

Acoustic immittance: Refers collectively to acoustic impedance, acoustic admittance and acoustic compliance units.

Units calibrated to manufacturer specifications or to current ANSI S3.6 specifications where it may apply to the reflex section. Manufacturer specifications may supersede ANSI S3.6 Audiometer or ANSI S3.39 immittance Standards.

Unit intermittently leaking. Not repairable. Unit meets manufacturers specifications.
### Attenuator Linearity, dB Deviation

<table>
<thead>
<tr>
<th>Dial Indication</th>
<th>110</th>
<th>105</th>
<th>100</th>
<th>95</th>
<th>90</th>
<th>85</th>
<th>80</th>
<th>75</th>
<th>70</th>
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<th>15</th>
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<td>0.2</td>
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### Frequency Hz

<table>
<thead>
<tr>
<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Distortion THD, -dB Down</th>
<th>Masking dB Deviation</th>
<th>Bone dB Deviation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicated</td>
<td>Actual</td>
<td>Left</td>
<td>Right</td>
<td>Air</td>
</tr>
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<td>125</td>
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<tr>
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<td>251</td>
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<td>750</td>
<td>749</td>
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<tr>
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<td>996</td>
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### Frequency Hz (continued)

<table>
<thead>
<tr>
<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Distortion THD, -dB Down</th>
<th>Masking dB Deviation</th>
<th>Bone dB Deviation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicated</td>
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<td>Left</td>
<td>Right</td>
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<tr>
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<td>251</td>
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<td>0.9</td>
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<td>0.8</td>
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<tr>
<td>750</td>
<td>749</td>
<td>0.9</td>
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<tr>
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<td>996</td>
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<td>1.3</td>
<td>0.6</td>
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<tr>
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<td>1496</td>
<td>1.8</td>
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<td>2000</td>
<td>1992</td>
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</tr>
<tr>
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<td>2993</td>
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<td>0.8</td>
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</tr>
<tr>
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### Tone Switching - Fail Time, ms

- 28.62 ms

### Tone Switching - Rise Time, ms

- 22 ms

### Tone Switching - Overshoot, dB

- 0.12 dB

### Tone Switching - Pulsed Width, ms

- 216.12 ms

### Tone Leakage - Off Level, dB Down

- 111 dB

### Tone Leakage - Cross Talk, dB Down

- 1 dB

### Shock Hazard

- X (Pass)

### Stability

- X (Pass)

### Speech Signal to Noise Ratio

- NA

### Other Unwanted Sound

- X (Pass)

### Subject Response

- NA

### Masking Attenuator

- NA

### Mechanical Integrity

- X (Pass)

### Error

- -0.5 dB Ref.

### Date of Calibration

- 01/14/2019

### Certified By

- David Eckels

### Comments

- Unit meets manufacturers specifications.

---

**Owner:** CA State Sacramento  
**Make:** BELTONE  
**Model:** SCOUT  
**Serial #:** 10K2751

---

**Annual ANSI S3.6-1996**  
**ANSI-89**  
**OSHA Exhaustive Calibration**: X

**Phone Type**: TDH 49/50  
**Bone Type**: B71

---

**SLM L-O 824 sn 1815**  
**1” Mic sn 1051; Pre 902 sn 4975**  
**Mastoid AMC493b sn 5291**

---

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277
<table>
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<tr>
<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Distortion THD, -dB Down</th>
<th>Masking dB Deviation</th>
<th>Bone dB Deviation</th>
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<td>Right</td>
<td>Air</td>
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| Tone Switching - Fail Time, ms | 27 |
| Tone Switching - Rise Time, ms | 21 |
| Tone Switching - Overshoot, dB | 0.17 |
| Tone Switching - Pulsed Width, ms | 203.5 |
| Tone Leakage - Off Level, dB Down | 110 |
| Tone Leakage - Cross Talk. dB Down | 0 |

| Shock Hazard | Fail |
| Stability    | Fail |
| Speech Signal to Noise Ratio | NA |
| Other Unwanted Sound | Fail |
| Subject Response | NA |
| Masking Attenuator | NA |
| Mechanical Integrity | Fail |

Attenuator Linearity, dB Deviation

<table>
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<tr>
<th>Dial Indication</th>
<th>110</th>
<th>105</th>
<th>100</th>
<th>95</th>
<th>90</th>
<th>85</th>
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Phone Type | TDH 49/50 |
Bone Type   | B71      |

Date of Calibration 01/14/2019
Certified By David Eckels

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277
SLM L-O 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291

Unit meets manufacturers specifications.
# Test Results

## Frequency Hz

<table>
<thead>
<tr>
<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Distortion THD, -dB Down</th>
<th>Masking dB Deviation</th>
<th>Bone dB Deviation</th>
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<td>Air</td>
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<tr>
<td>125</td>
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## Performance Tests

- **Tone Switching - Fail Time, ms**: 26
- **Tone Switching - Rise Time, ms**: 26
- **Tone Switching - Overshoot, dB**: 0.07
- **Tone Switching - Pulsed Width, ms**: 262.25
- **Tone Leakage - Off Level, dB Down**: 109
- **Tone Leakage - Cross Talk. dB Dowm**: 0

### Masking dB Deviation

- **Masking dB Deviation**: N/A

### Bone dB Deviation

- **Bone dB Deviation**: N/A

## Attenuator Linearity, dB Deviation

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<th>Dial Indication</th>
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<th>100</th>
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## Certification

- **Date of Calibration**: 01/14/2019
- **Certified By**: David Eckels
- **OSHA Exhaustive Calibration**: X

### Comments

- Unit meets manufacturers specifications.
<table>
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<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Distortion THD, dB Down</th>
<th>Masking dB Deviation</th>
<th>Bone dB Deviation</th>
<th>Tone Switching - Fail Time, ms</th>
<th>Tone Switching - Rise Time, ms</th>
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<th>Stability</th>
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</tbody>
</table>

**Attenuator Linearity, dB Deviation**

| Dial Indication | 110 | 105 | 100 | 95  | 90  | 85  | 80  | 75  | 70  | 65  | 60  | 55  | 50  | 45  | 40  | 35  | 30  | 25  | 20  | 15  | 10  | 5   | 0   |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Error           | -   | -   | -   | -   | -   | 0.1 | 0   | 0   | 0   | 0   | -0.1| -0.1| -0.1| -0.2| -0.2| -0.2| -0.2| -0.3| -0.3| -0.2| -0.2| -0.2| -0.1|

**Certified By** David Eckels

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277

SLM L-D 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291

Comments: Unit meets manufacturers specifications.
## Owner
CA State Sacramento

### MAKE
AMBCO

### MODEL
650AB

### Serial #
AB09608 AT#3706

<table>
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<tr>
<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Distortion THD, -dB Down</th>
<th>Masking dB Deviation</th>
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### Tone Switching - Fail Time, ms
25.5

### Tone Switching - Rise Time, ms
27

### Tone Switching - Overshoot, dB
0.09

### Tone Switching - Pulsed Width, ms
109.5

### Tone Leakage - Off Level, dB Down
97

### Tone Leakage - Cross Talk, dB Down
0

### Shock Hazard
X

### Stability
X

### Speech Signal to Noise Ratio
NA

### Other Unwanted Sound
X

### Subject Response
NA

### Masking Attenuator
NA

### Mechanical Integrity
X

### Attenuator Linearity, dB Deviation

| Dial Indication | 110 | 105 | 100 | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |
|-----------------|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| Error           | -   | -   | -   | -  | -  | -0.2| -0.1| -0.1| 0 Ref.| 0  | -0.1| 0  | 0  | 0  | 0  | 0  | 0.1| 0.1| 0.2| 0.3| 0.4| 0.7| 1.2| 1.3|

### Date of Calibration
01/14/2019

### Certified By
David Eckels

### Comments
Unit meets manufacturers specifications.

---

5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277

SLM L-O 824 sn 1815
1” Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291
Sound Room Certificate of Measurement

This is to certify on 01/14/2019

Make and Model   ACOUSTIC SYSTEMS RS254

Serial Number     HC54332

Time and Location 12:05 PM CSU Sacramento Audiology 7667 Folsom Blvd #2316

was measured with the following interior octave band center sound pressure levels.

<table>
<thead>
<tr>
<th>Octave Band Center Freq., Hz.</th>
<th>125</th>
<th>250</th>
<th>500</th>
<th>1000</th>
<th>2000</th>
<th>4000</th>
<th>8000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vent Fan &quot;ON&quot;</td>
<td>23.1</td>
<td>12.6</td>
<td>2.6</td>
<td>2</td>
<td>4.5</td>
<td>6.5</td>
<td>9.2</td>
</tr>
<tr>
<td>Vent Fan &quot;Off&quot;</td>
<td>22.9</td>
<td>12.4</td>
<td>2.6</td>
<td>1.9</td>
<td>4</td>
<td>6.4</td>
<td>8.2</td>
</tr>
</tbody>
</table>

To determine compliance with the following specifications:

OSHA Table D-1, 1983 Specifications

ANSI S3.1 - 1999 (R2003) Maximum Permissible Ambient Noise Levels for Sound Rooms

SLM L-D 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975

Signature  David Eckels
5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277
## Calibration Report

### Owner
CA State Sacramento

### Make
GSI

### Model
AudioStar Pro HF

<table>
<thead>
<tr>
<th>Frequency Hz</th>
<th>Earphone SPL dB Deviation @ 70 dB HL</th>
<th>Masking dB Deviation</th>
<th>Sound Warble dB</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Indicated</td>
<td>Actual</td>
<td>Left</td>
</tr>
<tr>
<td>8000</td>
<td>8000</td>
<td>0.5</td>
<td>0.3</td>
</tr>
<tr>
<td>9000</td>
<td>9000</td>
<td>0.2</td>
<td>-0.1</td>
</tr>
<tr>
<td>10000</td>
<td>10000</td>
<td>-0.3</td>
<td>-0.4</td>
</tr>
<tr>
<td>11200</td>
<td>11200</td>
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<td>0</td>
</tr>
<tr>
<td>12000</td>
<td>12000</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>12500</td>
<td>12500</td>
<td>-0.3</td>
<td>0</td>
</tr>
<tr>
<td>13000</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>14000</td>
<td>14000</td>
<td>-0.5</td>
<td>-0.4</td>
</tr>
<tr>
<td>15000</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>16000</td>
<td>16008</td>
<td>0.2</td>
<td>-0.3</td>
</tr>
<tr>
<td>18000</td>
<td>18008</td>
<td>-0.5</td>
<td>-0.5</td>
</tr>
<tr>
<td>20000</td>
<td>20008</td>
<td>-1.2</td>
<td>-1.2</td>
</tr>
</tbody>
</table>

### Tone Switching - Fail Time, ms
- 22.3

### Tone Switching - Rise Time, ms
- 23.61

### Tone Switching - Overshoot, dB
- 0.2

### Tone Switching - Pulsed Width, ms
- 223

### Tone Leakage - Off Level, dB Down
- 

### Tone Leakage - Cross Talk, dB Down
- 

### Shock Hazard
- Pass
- Fail

### Stability
- X

### Cal Values - Not Default
- X

### Other Unwanted Sound
- X

### Subject Response
- X

### Masking Attenuator
- X

### Mechanical Integrity
- X

### Attenuator Linearity, dB Deviation

<table>
<thead>
<tr>
<th>Dial Indication</th>
<th>110</th>
<th>105</th>
<th>100</th>
<th>95</th>
<th>90</th>
<th>85</th>
<th>80</th>
<th>75</th>
<th>70</th>
<th>65</th>
<th>60</th>
<th>55</th>
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<th>40</th>
<th>35</th>
<th>30</th>
<th>25</th>
<th>20</th>
<th>15</th>
<th>10</th>
<th>5</th>
<th>0</th>
</tr>
</thead>
<tbody>
<tr>
<td>Error</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0.1</td>
<td>0.2</td>
</tr>
</tbody>
</table>

### Annual ANSI S3.6-2004
- X

### Calibration Values - HTL/SPL
- HTL

### Phone Manufacturer
Sennheiser

### Phone Model
HDA200

Unit meets manufacturers specifications.

### Date of Calibration
01/14/2019

Certified By: David Eckels
5272 Jerusalem Ct Ste A Modesto, CA (800) 653-3277
SLM L-D 824 sn 1815
1" Mic sn 1051; Pre 902 sn 4975
Mastoid AMC493b sn 5291
<table>
<thead>
<tr>
<th>Frequency Hz</th>
<th>Earphone Transducers - SPL dB Deviation @ 70 dB HL</th>
<th>Masking dB Deviation</th>
<th>Distortion THD, -db Down or %</th>
<th>Bone dB Deviation</th>
<th>Sound Field</th>
<th>Attenuator Linearity, dB Deviation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Indicated</td>
<td>Actual</td>
<td>Left</td>
<td>Right</td>
<td>Left</td>
<td>Right</td>
</tr>
<tr>
<td>125</td>
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<td>0.1</td>
<td>-</td>
<td>-</td>
<td>0.1</td>
<td>-</td>
</tr>
<tr>
<td>250</td>
<td>250</td>
<td>0.2</td>
<td>-</td>
<td>-</td>
<td>0.1</td>
<td>-</td>
</tr>
<tr>
<td>500</td>
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<td>-</td>
<td>-</td>
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<tr>
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<td>0.2</td>
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<tr>
<td>1000</td>
<td>1000</td>
<td>0.1</td>
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<td>-</td>
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</tr>
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<td>1500</td>
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<td>0.1</td>
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</tr>
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<td>2000</td>
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</tr>
<tr>
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<td>-0.1</td>
<td>-</td>
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</tr>
<tr>
<td>4000</td>
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<td>0.1</td>
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</tr>
<tr>
<td>8000</td>
<td>8000</td>
<td>-0.3</td>
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</tr>
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<td>-</td>
</tr>
<tr>
<td>12000</td>
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<td>-</td>
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<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Speech</td>
<td>N/A</td>
<td>-0.5</td>
<td>-</td>
<td>-</td>
<td>-0.5</td>
<td>-</td>
</tr>
</tbody>
</table>

Note: Masking and Distortion Values Based On Primary Transducer

Date of Calibration 01/14/2019  Certified By David Eckels

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SLM-L-D 824 sn 1815
1 Mic sn 1051; Pre 902 sn 4975
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