<table>
<tr><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td></tr>
<tr><td colspan="2">32ohm - 97dB</td><td colspan="2">32ohm - 97dB</td><td colspan="2">32ohm - 97dB</td><td colspan="2">32ohm - 97dB</td></tr>
<tr><td colspan="4">16ohm - 100dB</td><td colspan="4">16ohm - 100dB</td></tr>
<tr><td colspan="8">8ohm - 103dB</td></tr>
</table>

<table>
<tr><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td><td>16ohm - 100dB</td></tr>
<tr><td colspan="2">8ohm - 103dB</td><td colspan="2">8ohm - 103dB</td><td colspan="2">8ohm - 103dB</td><td colspan="2">8ohm - 103dB</td></tr>
<tr><td colspan="4">4ohm - 106dB</td><td colspan="4">4ohm - 106dB</td></tr>
<tr><td colspan="8">8ohm - 103dB</td></tr>
</table>