EM—99 (OMMI DIRECTIONAL E.C.M)

<table>
<thead>
<tr>
<th>E</th>
<th>64±2dB</th>
<th>J</th>
<th>-54±2dB</th>
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<tbody>
<tr>
<td>F</td>
<td>-62±2dB</td>
<td>K</td>
<td>-52±2dB</td>
</tr>
<tr>
<td>G</td>
<td>60±2dB</td>
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<tr>
<td>H</td>
<td>-58±2dB</td>
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<tr>
<td>I</td>
<td>-56±2dB</td>
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</tbody>
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(0dB=1V/μbar 1KHz)
(4.5VOLT 2.2KΩ)

SPECIFICATIONS

SENSITIVITY : AS ABOVE

IMPEDANCE : LOW IMPEDANCE

FREQUENCY : 20～12000HZ

OPERATION VOLTAGE : 1.5～12V

STANDARD OPERATION VOLTAGE : 4.5V

CURRENT CONSUMPTION : MAX 0.5mA (AT 6V)

SENSITIVITY REDUCTION : WITHIN—3dB AT 3V

S/N RATION : MORE THAN 40dB

FREQUENCY RESPONSE

[Graph showing frequency response]

Schematic Diagram

[Diagram showing schematic]

RL = 2.2KΩ
(External Resistor)