RV908 series Multiple Division Solution Instruction

**Double Division**

It means that only half height output of receiving card is used, and the rest is used as the width output.

**Function:**
1. The LED refresh rate will be doubled.
2. The loading width will be increased with no change on original refresh rate.

The models of receiving card: RV908H, RV908T, RV908M, RV908N. The connection is shown in the diagram below.

![Diagram (1) Double Division](image-url)
Division by 3

It means that only one-third height output of the receiving card is used, and the rest is used as the width output.

**Function:**
1. The LED refresh rate will be tripled.
2. The loaded width will be increased with no change on original refresh rate.

The models of receiving card: RV908H, RV908T, RV908M, RV908N. The connection is shown in the diagram below.
Division by 4

It means that only one-fourth height output of the receiving card is used, and the rest is used as the width output.

**Function:** 1. The LED refresh rate will be quadrupled.

2. The loaded width will be increased with no change on original refresh rate.

The models of receiving card: RV908H, RV908T, RV908M, RV908N. The connection is shown in the diagram below.

![Diagram (5) Division by 4](image-url)
Rear view of module

<table>
<thead>
<tr>
<th>10</th>
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<th>4</th>
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</tr>
</thead>
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<td>8</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>12</td>
<td>9</td>
<td>6</td>
<td>3</td>
</tr>
</tbody>
</table>

Diagram (6) Division by 4