**Transmit Limiter**

TL-B0930A/B  
TL-B1530A/B  
TL-H0901A/B

- Applicable to Spectrum Analyzer, EMI Receiver.
- Protect RF Input Port against over voltage.
- Equipped High Pass Filter.

**KEY FEATURES**

- In measuring, connect to RF Input of Spectrum Analyzer or EMI Receiver.
- Prevent RF Input circuit of Spectrum Analyzer or EMI Receiver from being damaged by high-level transients in powerline disturbance.
- Frequency Range is from 9kHz to 1 GHz per band, two types for 10dB and for 20dB.
- Equipped High Frequency Pass Filter, so attenuate higher harmonic.

**Specification**

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency Range</th>
<th>Attenuation</th>
</tr>
</thead>
<tbody>
<tr>
<td>TL-B0930A</td>
<td>9kHz ~ 30MHz</td>
<td>10dB ±4dB</td>
</tr>
<tr>
<td>TL-B0930B</td>
<td>20dB ±4dB</td>
<td></td>
</tr>
<tr>
<td>TL-B1530A</td>
<td>150kHz ~ 30MHz</td>
<td>10dB ±4dB</td>
</tr>
<tr>
<td>TL-B1530B</td>
<td>20dB ±4dB</td>
<td></td>
</tr>
<tr>
<td>TL-H0901A</td>
<td>9kHz ~ 1GHz</td>
<td>10dB ±4dB</td>
</tr>
<tr>
<td>TL-H0901B</td>
<td>20dB ±4dB</td>
<td></td>
</tr>
</tbody>
</table>

- **Impedance**: 50Ω
- **Input Connector**: N – male
- **Output Connector**: BNC – female
- **Dimensions**: W35  D65  H45 (mm)

**CONFIGURATION**

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Specifications subject to change without notice.