TBLE Series
Attenuators & Equalizers

These plug-in passive are used to set the levels in several manufacturers amplifiers and optical nodes:
Olson OTMN-II, Olson OTMN-III, OTPN-2000C,
Toner TBLE-37-1000, Toner TIBA-37-1000, Toner HEA-37-1000

TBLE-9518**
The TBLE attenuator pads are plug in devices used to balance the signal. They are available in 1 dB steps from 0 to 20 dB. Specify value when ordering.

- Plug-in Attenuator Pad for Amplifiers

TBLE-MEQ**
The TBLE forward equalizers are plug in devices used to compensate for the slope in cable. They are installed in the amplifier to balance the signal.

- Plug-in Forward Equalizer for Amplifiers
- 54-1000 MHz
- 0 to 20 dB Values in 1 dB Steps

TBLE-9504**
The TBLE reverse equalizers are plug in devices used to balance the reverse path signal in two-way amplifiers

- Plug-in Reverse Equalizer for Two-Way Amplifiers
- 5-42 MHz
- 0 to 12 dB Values in 1 dB Steps

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Available Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBLE-9518**</td>
<td>1 GHz Plug In Attenuator Pads</td>
<td>0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 dB</td>
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<tr>
<td>TBLE-MEQ**</td>
<td>1 GHz Plug In Forward Equalizers</td>
<td>0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 dB</td>
</tr>
<tr>
<td>TBLE-9504**</td>
<td>42 MHz Plug In Reverse Equalizers</td>
<td>0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 (replace ** with value)</td>
</tr>
</tbody>
</table>

Specifications Subject To Change Without Notice
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