

## **Radio transmitter of power redress parameter.**

<b>Variable inductance symbol</b>	<b>Max.</b>	<b>Min.</b>
<b>T1</b>	1.20V	16.0V
<b>T2</b>	2.80V	2.80V
<b>T3</b>	1.20V	3.70V
<b>T4</b>	1.20V	7.00V
<b>T5</b>	1.20V	30.0V

## **Radio transmitter of power tune-up procedure.**

1. Adjust T2 and T3 to the center position.
2. Adjust T1 to make sure there is signal be output.
3. Adjust T3 to make output signal be max.
4. Adjust T2 to make output signal be max.
5. Adjust T5 to make output signal be max.

## **Measuring equipment**

**Tektronix TDS1012**