NWT 4 Linux & Windows  24 Mai 2010, 23:40

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Startfrequenz: 0.000000 MHz; Endfrequenz: 60.000000 MHz; Schrittweite: 40.027 kHz
Messpunkte: 1500; Zwischenzeit:  0 uSek

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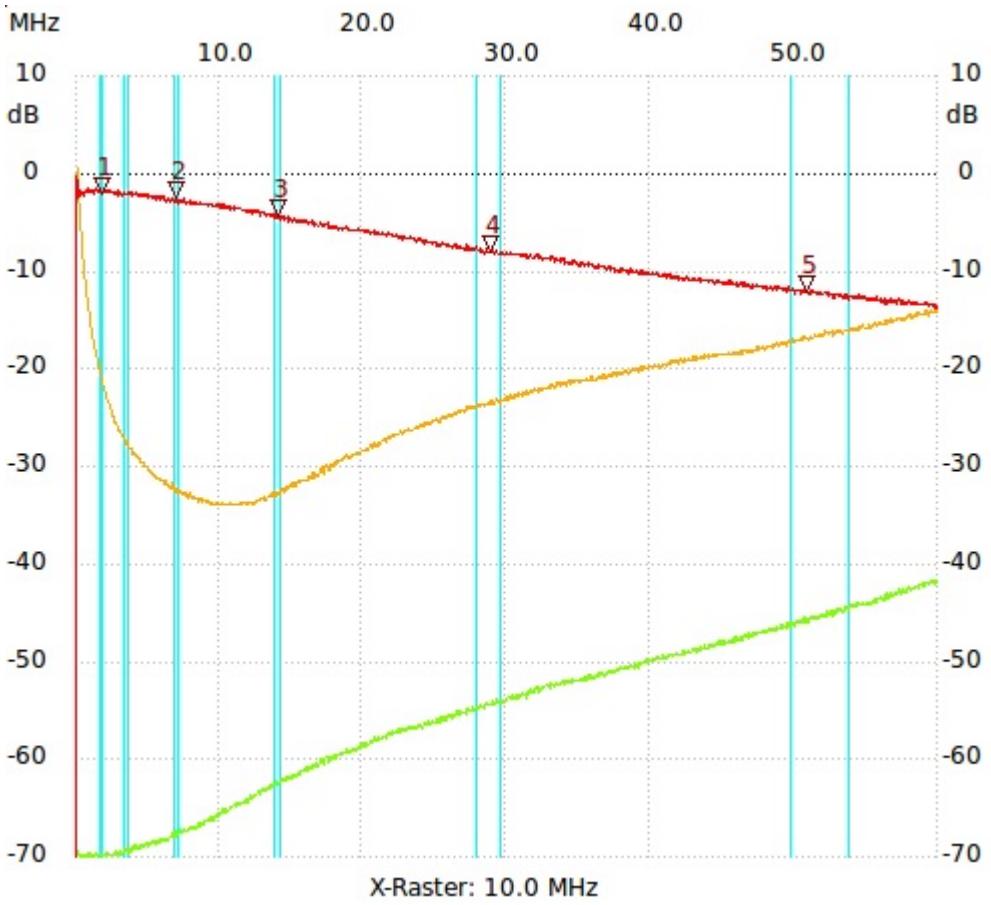


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3x Würth 74270037; L=87µH; N=4+4+4; 50,1934MHz Quarzunterdrückung

Kursor 1:
1.841227 MHz
Kanal1: -2.09dB
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Kursor 2:
7.044696 MHz
Kanal1: -2.47dB
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Kursor 3:
14.049366 MHz
Kanal1: -4.37dB
---
Kursor 4:
28.899266 MHz
Kanal1: -7.98dB
---
Kursor 5:
50.193943 MHz
Kanal1: -12.15dB
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Kanal 1
max:0.00dB 0.000000MHz
min:-75.97dB 0.000000MHz
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