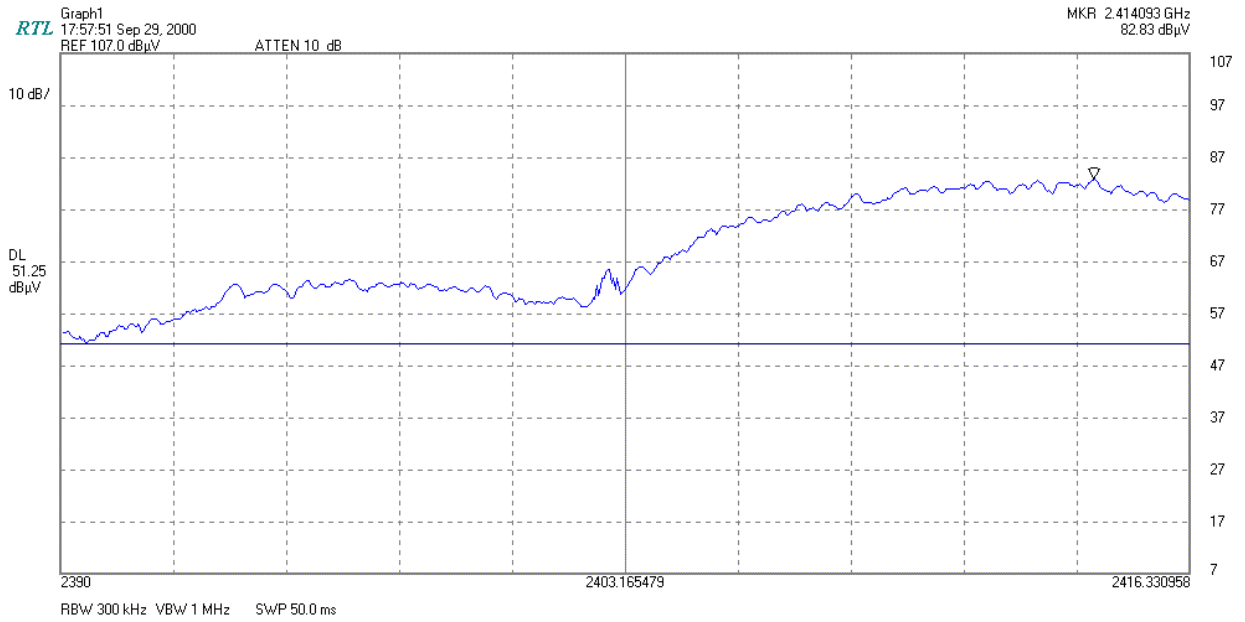
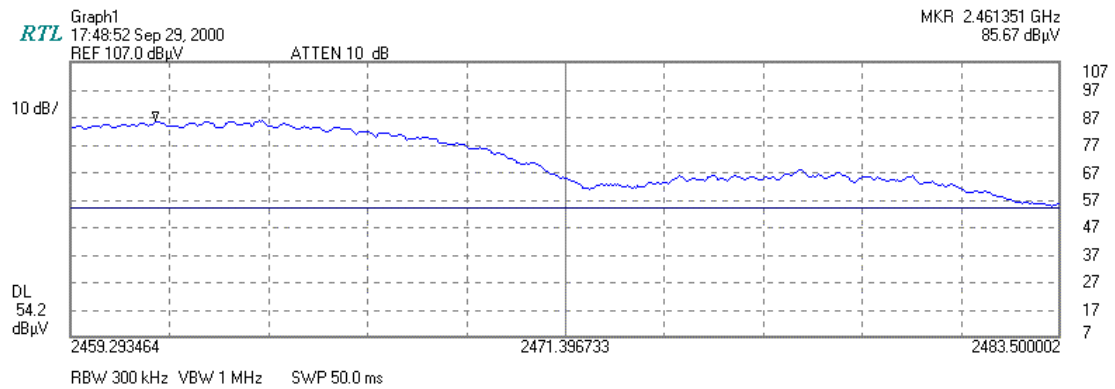




19 BANDEDGE PLOTS



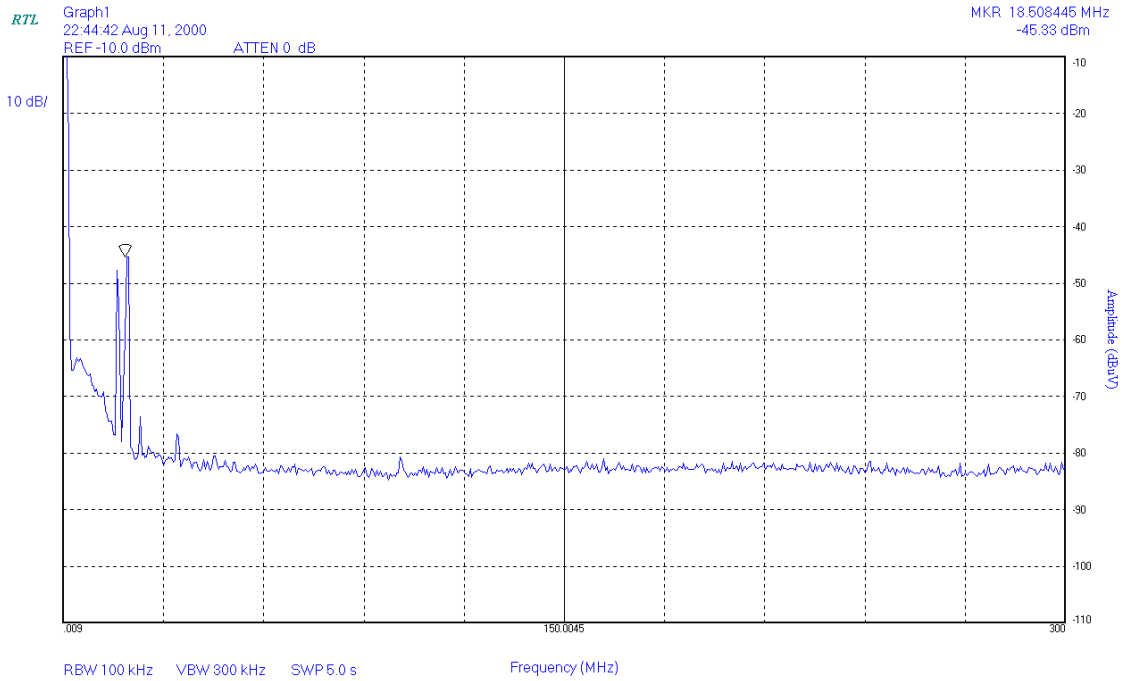
BANDEDGE CH1



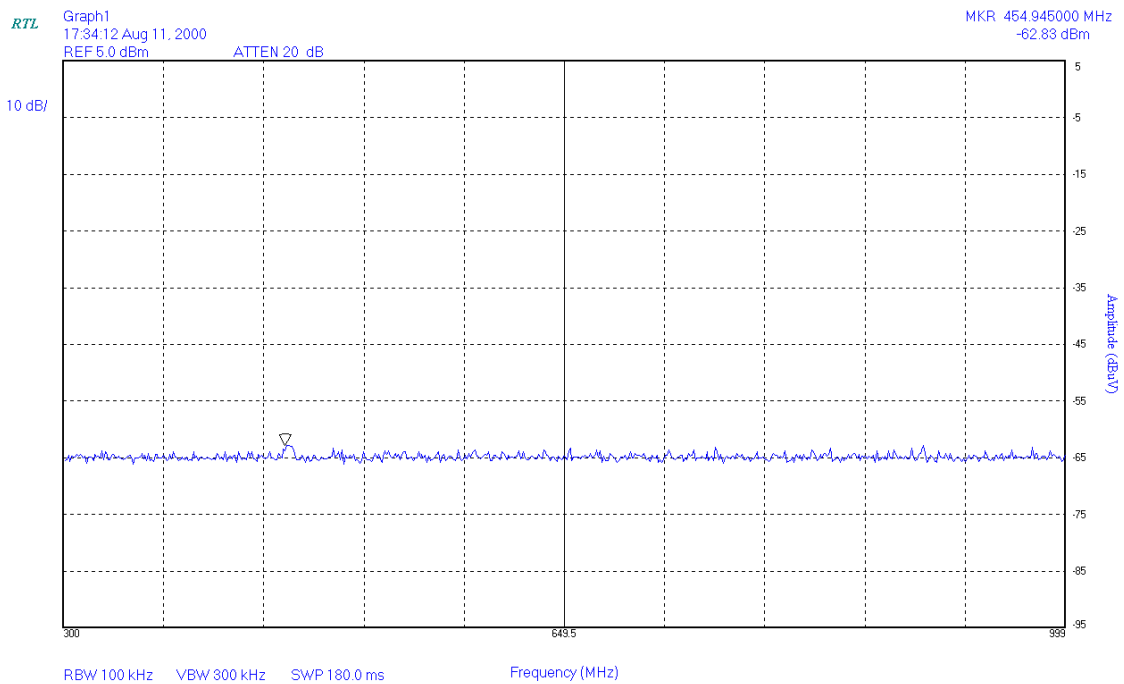
BANDEDGE CH11



20 CONDUCTED SPURIOUS PLOTS



CONDUCTED SPURIOUS CH1. PLOTS 9KHZ TO 300MHZ

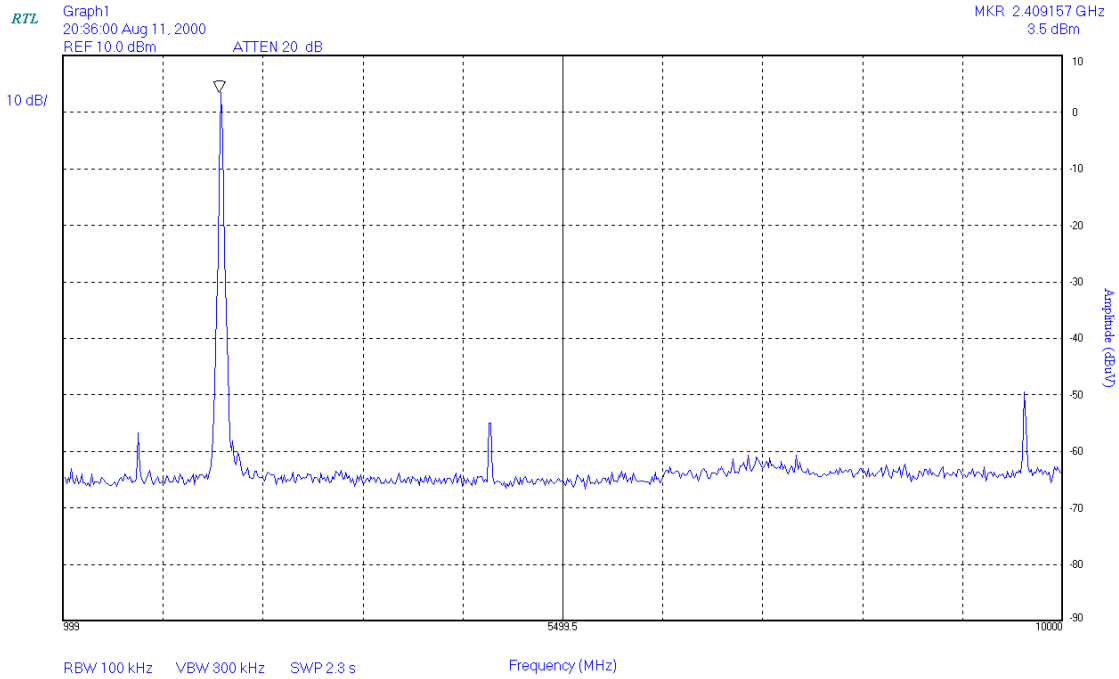


CONDUCTED SPURIOUS CH1. PLOTS 300 MHZ TO 999 MHZ

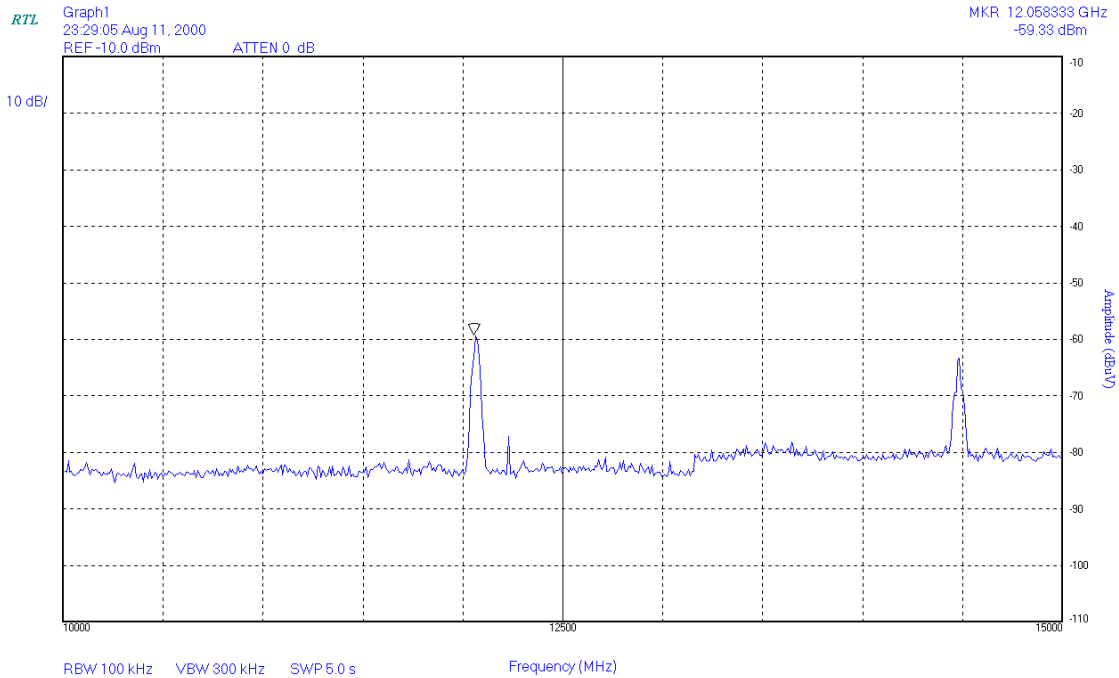


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CONDUCTED SPURIOUS CH1. PLOTS 999 MHZ TO 10 GHZ

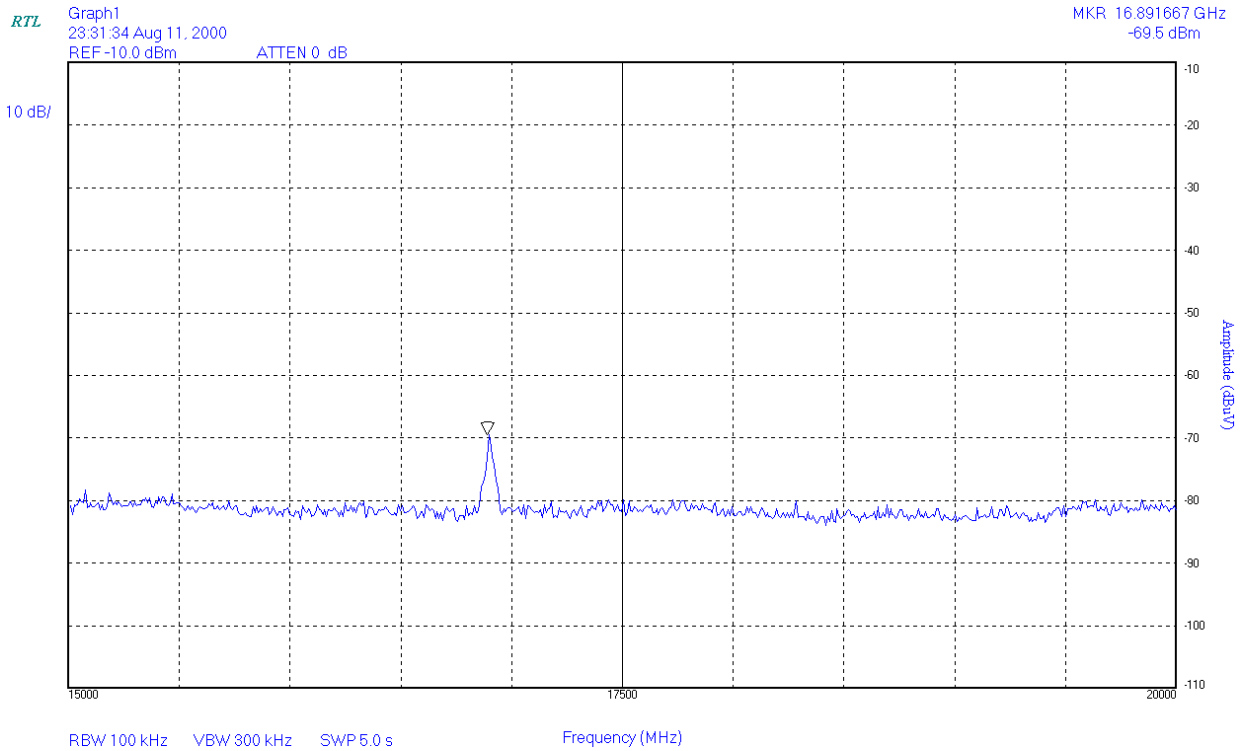


CONDUCTED SPURIOUS CH1. PLOTS 10 GHZ TO 15 GHZ

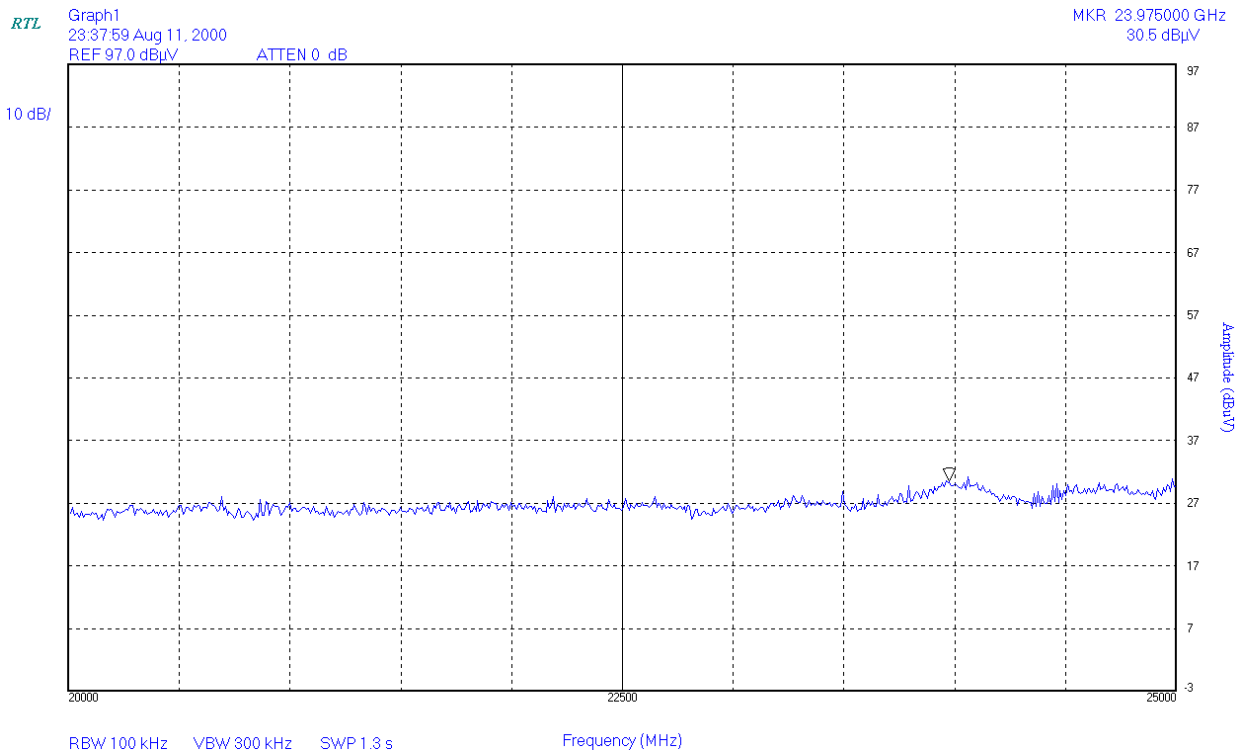


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CONDUCTED SPURIOUS CH1. PLOTS 15 GHZ TO 20 GHZ

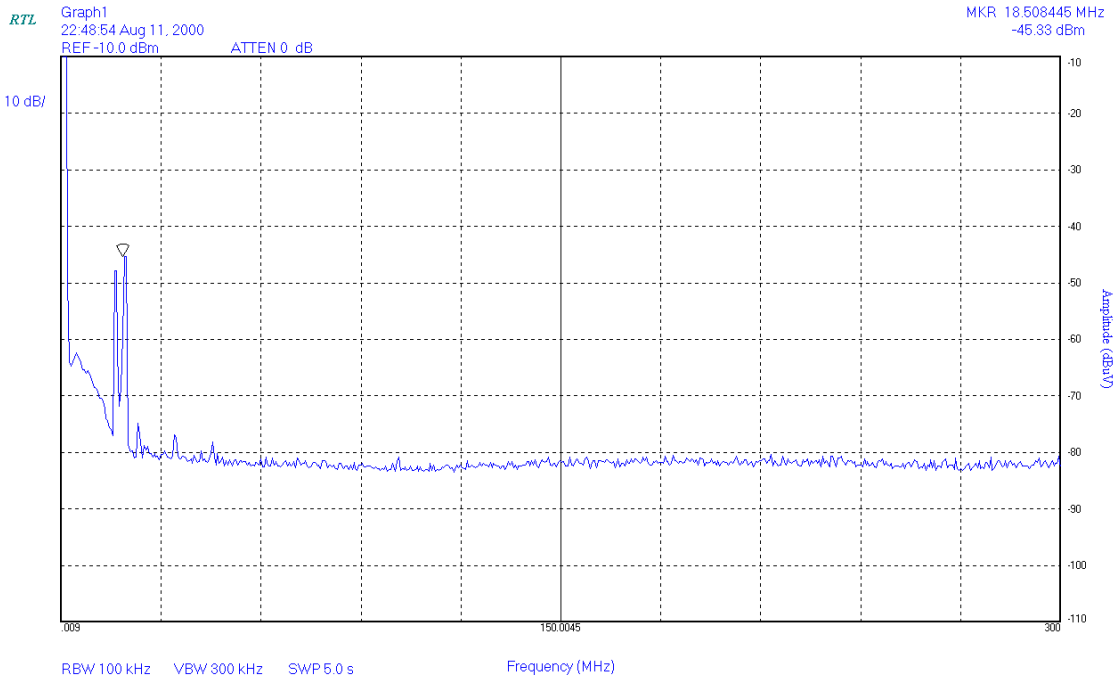


CONDUCTED SPURIOUS CH1. PLOTS 20 GHZ TO 25 GHZ

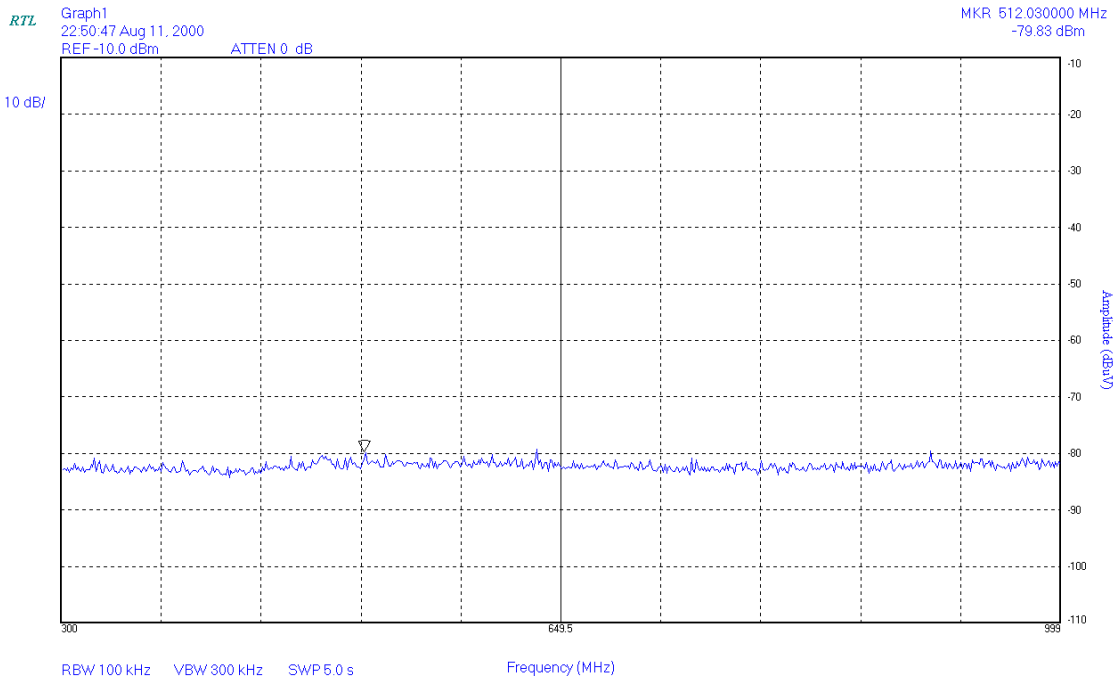


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CONDUCTED SPURIOUS CH6. PLOTS 9KHZ TO 300MHZ

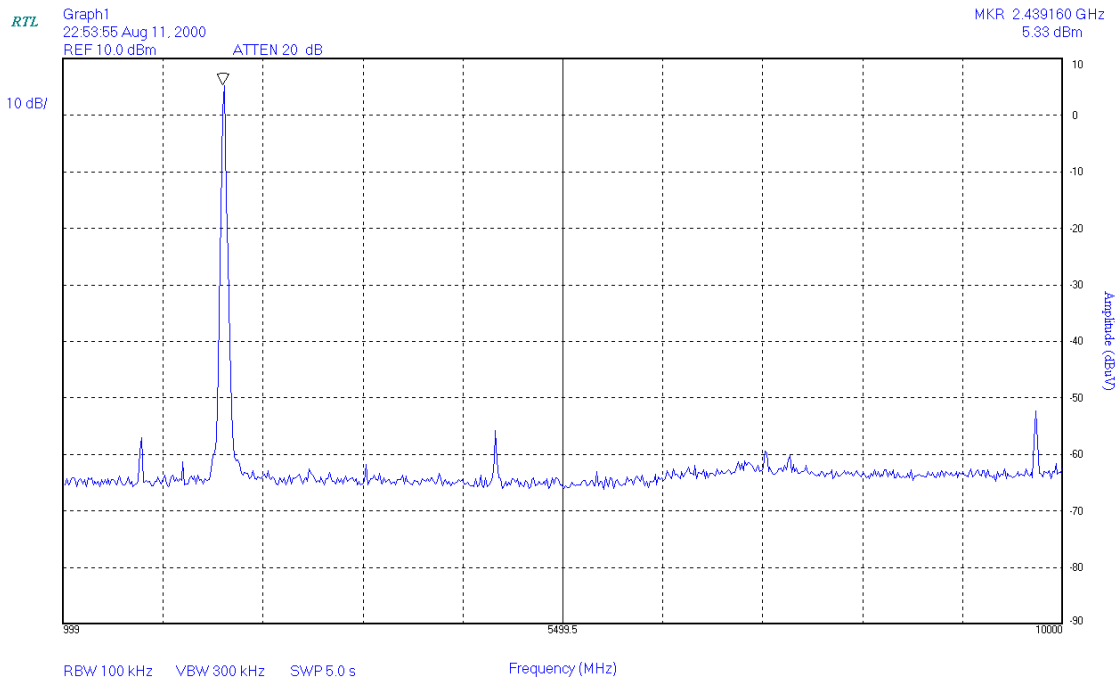


CONDUCTED SPURIOUS CH6. PLOTS 300 MHZ TO 999 MHZ

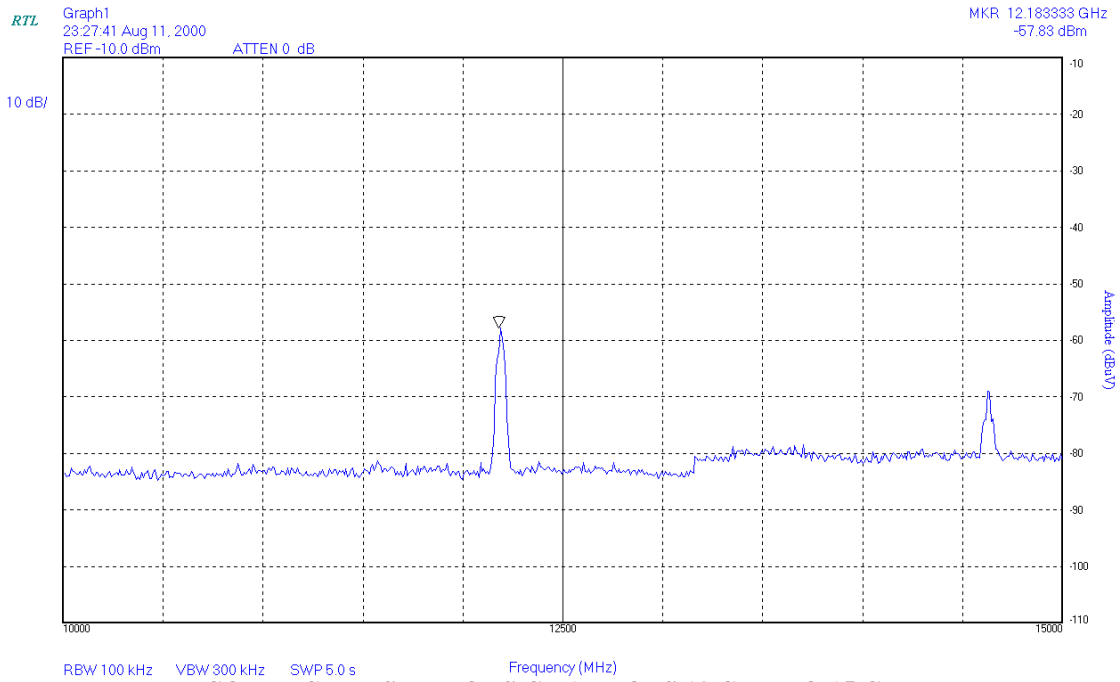


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CONDUCTED SPURIOUS CH6. PLOTS 999 MHZ TO 10 GHZ

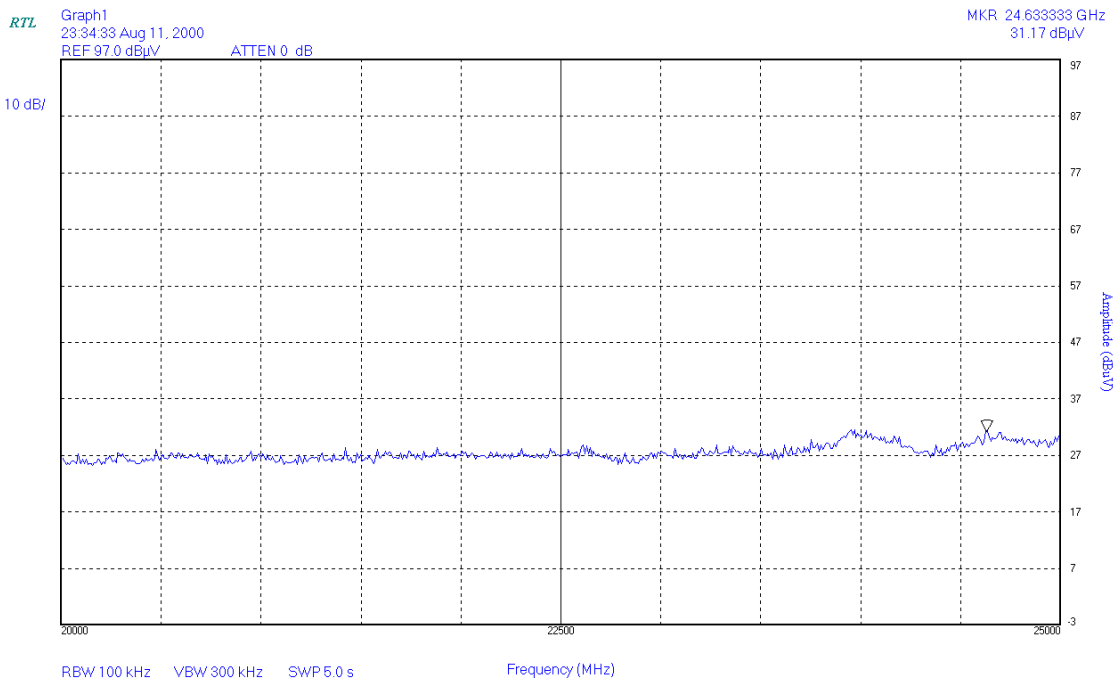
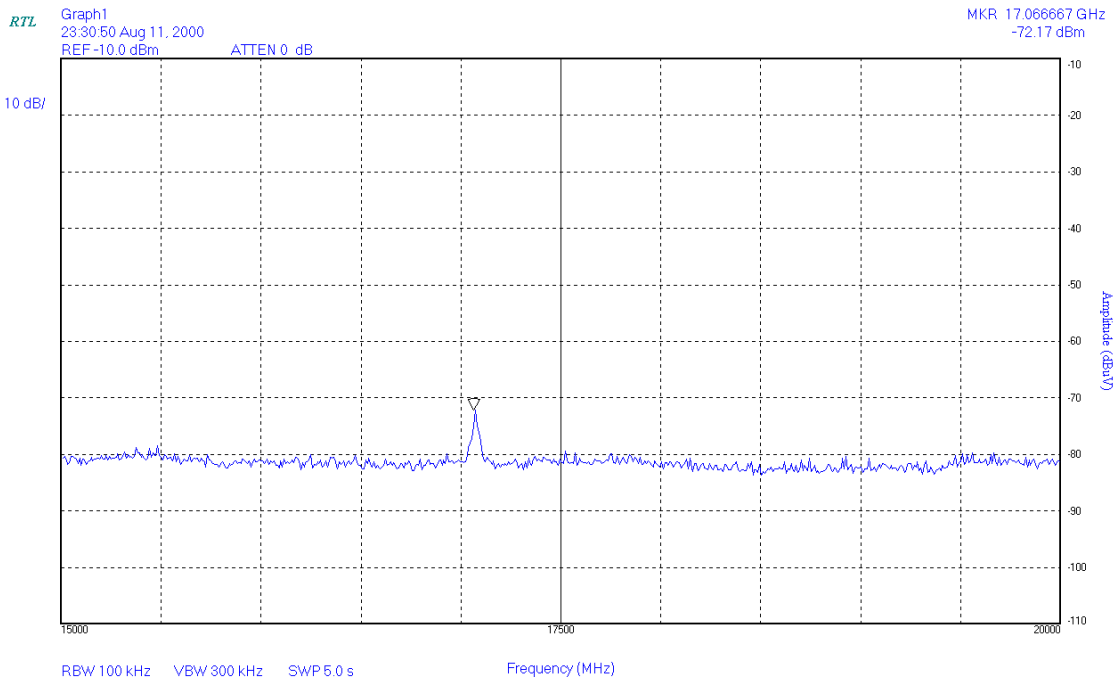


CONDUCTED SPURIOUS CH6. PLOTS 10 GHZ TO 15 GHZ



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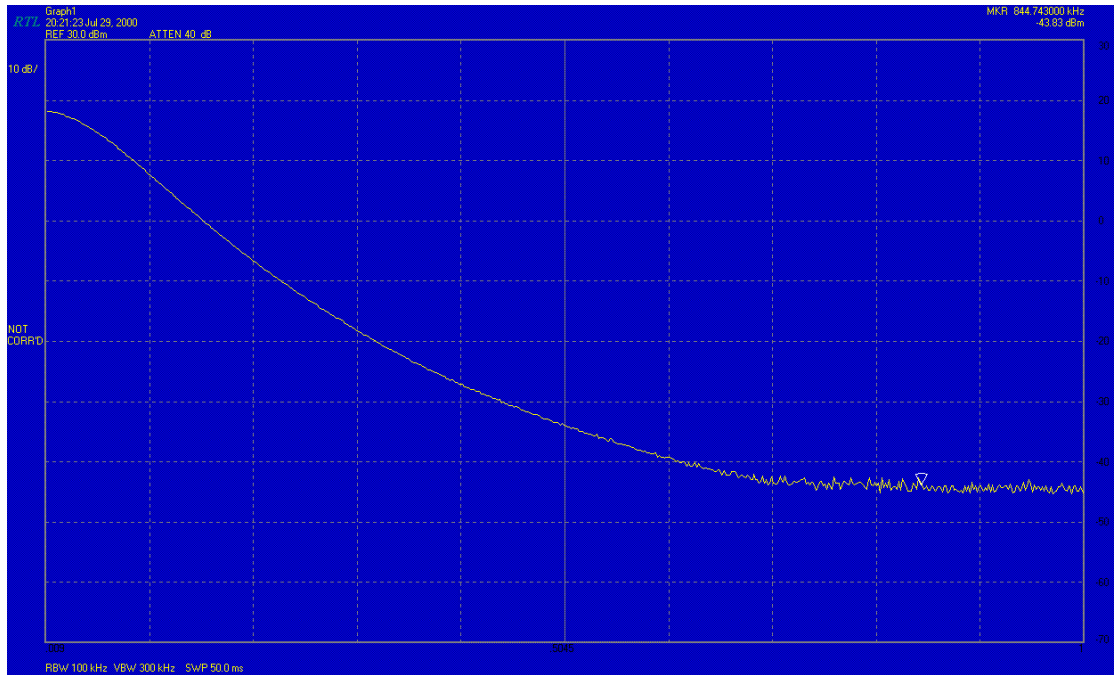
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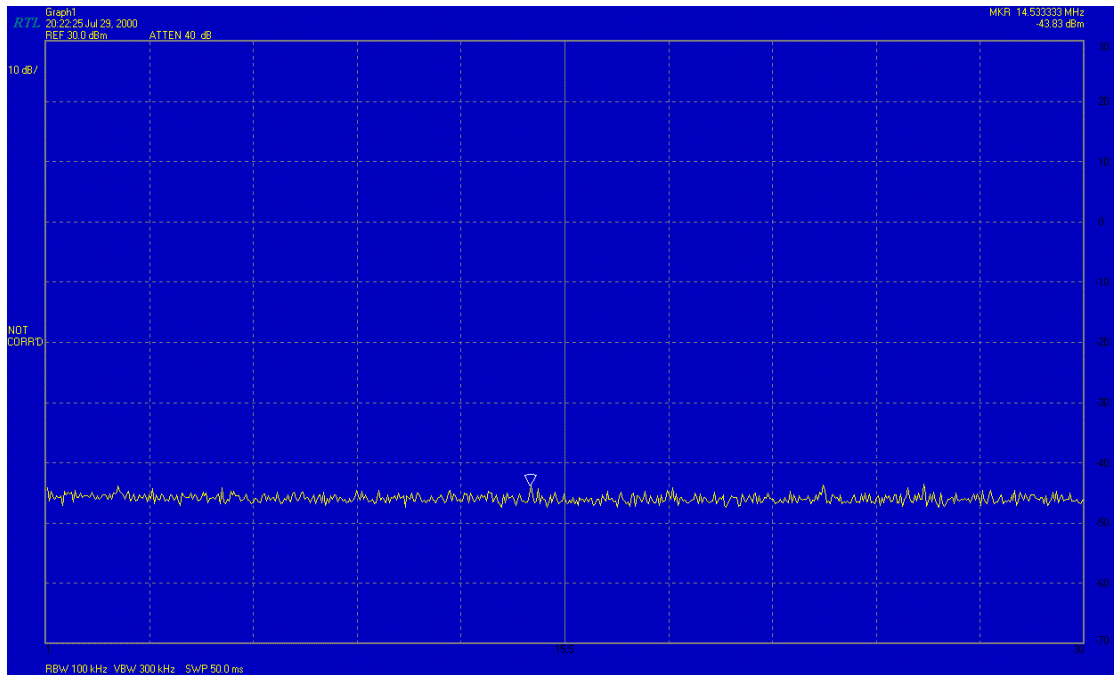


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CONDUCTED SPURIOUS CH11. PLOTS 9kHz TO 1 MHZ

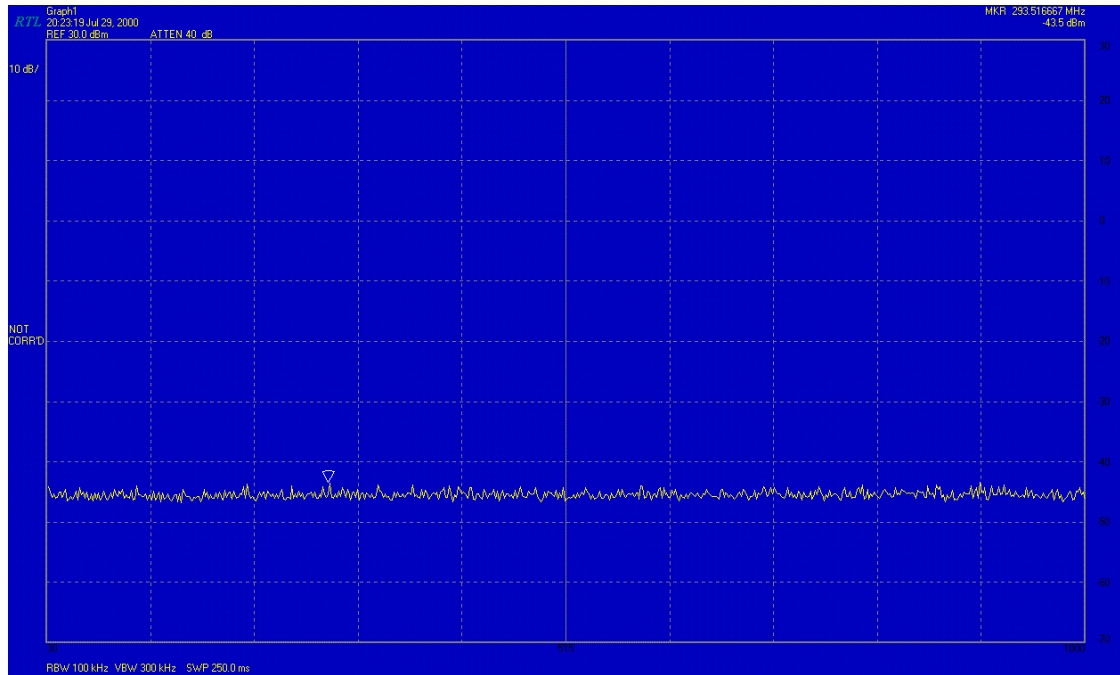


CONDUCTED SPURIOUS CH11. PLOTS 1 MHZ TO 30 MHZ

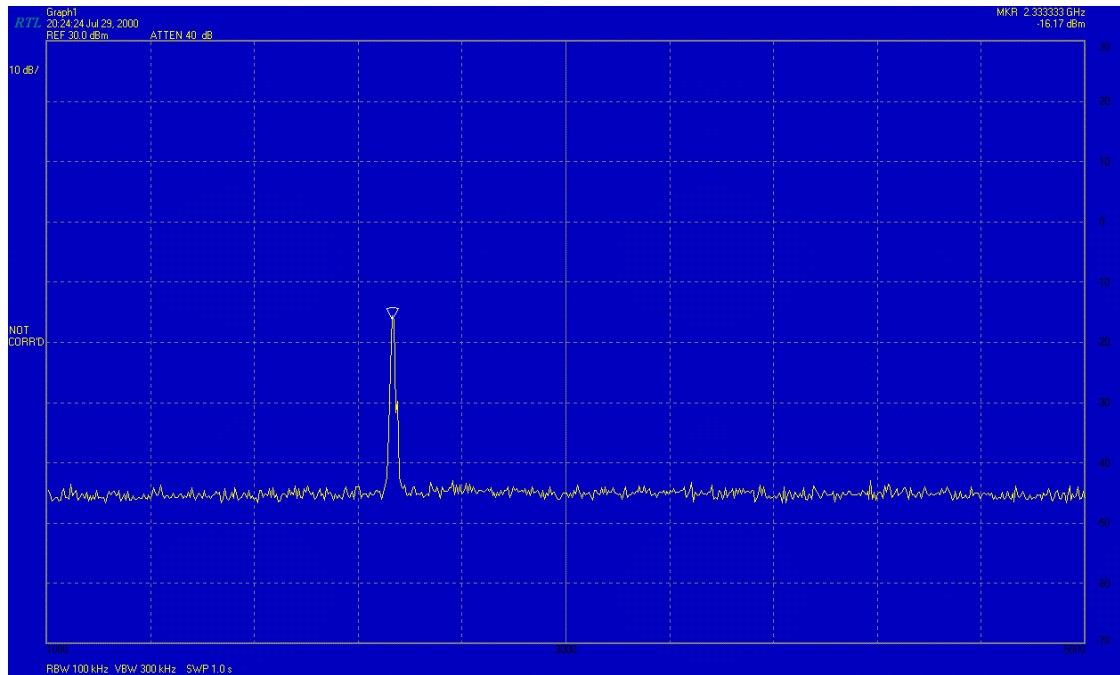


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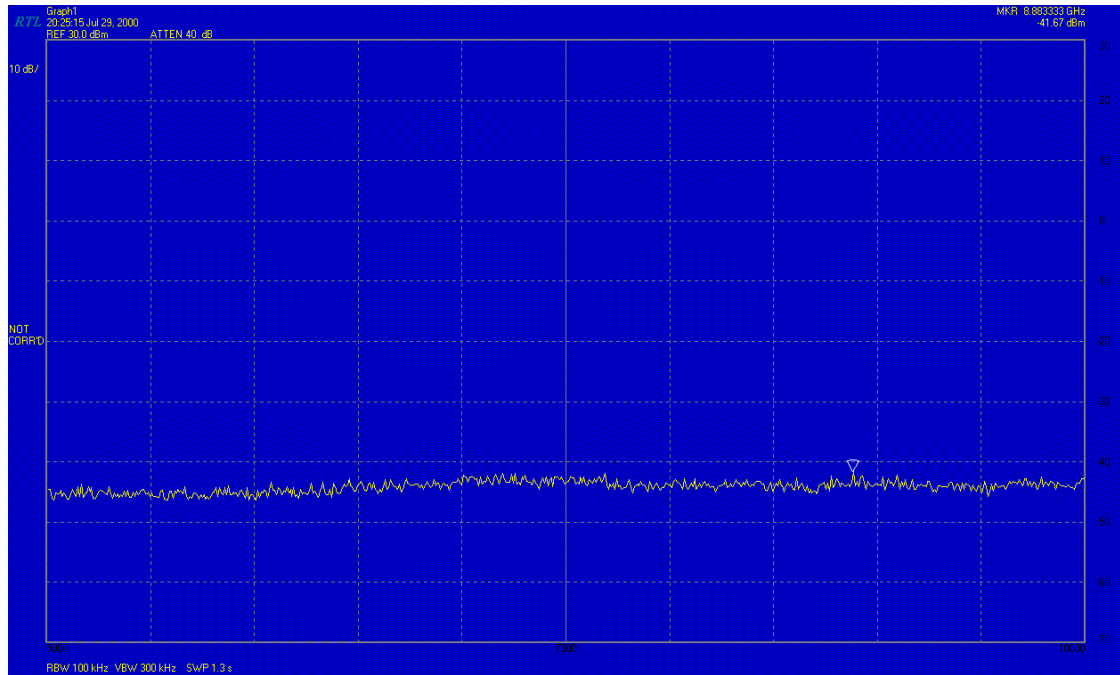
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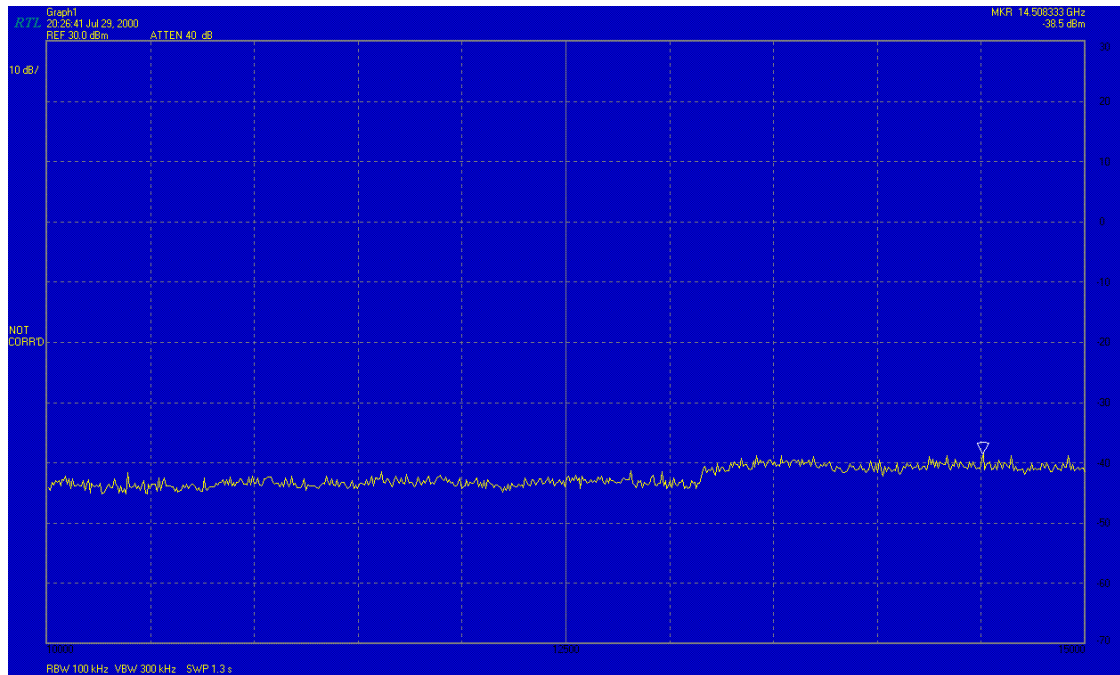
CONDUCTED SPURIOUS CH11. PLOTS 30 MHZ TO 1 GHZ



CONDUCTED SPURIOUS CH11. PLOTS 1GHz TO 5GHZ



CONDUCTED SPURIOUS CH11. PLOTS 5 GHZ TO 10 GHZ

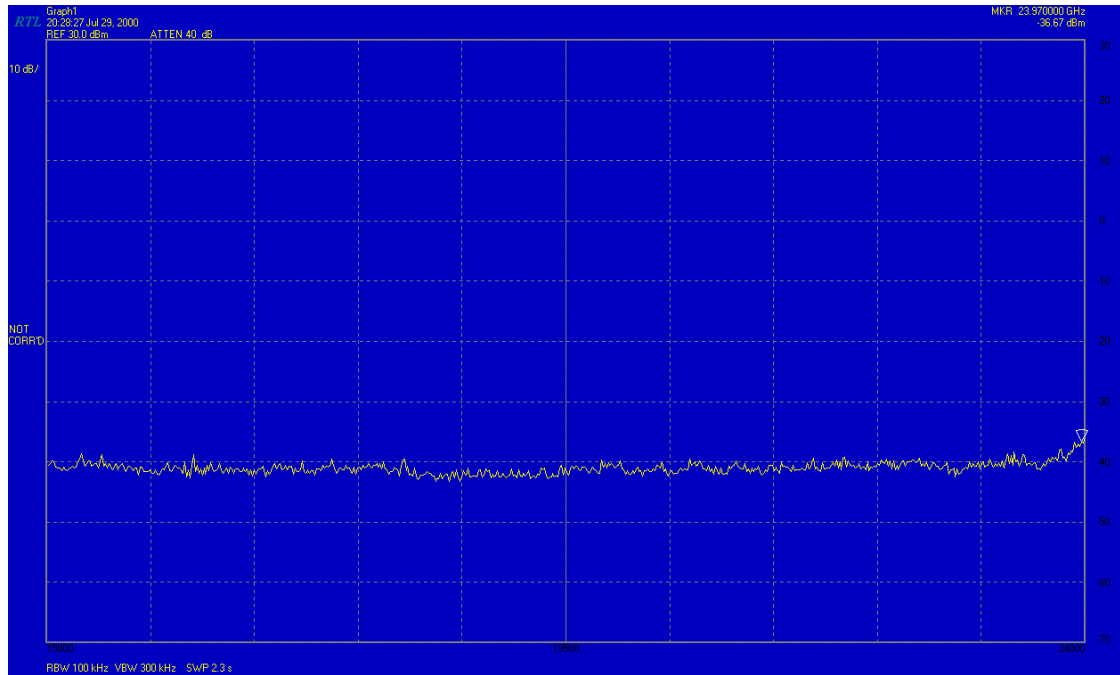


CONDUCTED SPURIOUS CH11. PLOTS 10 GHZ TO 15 GHZ



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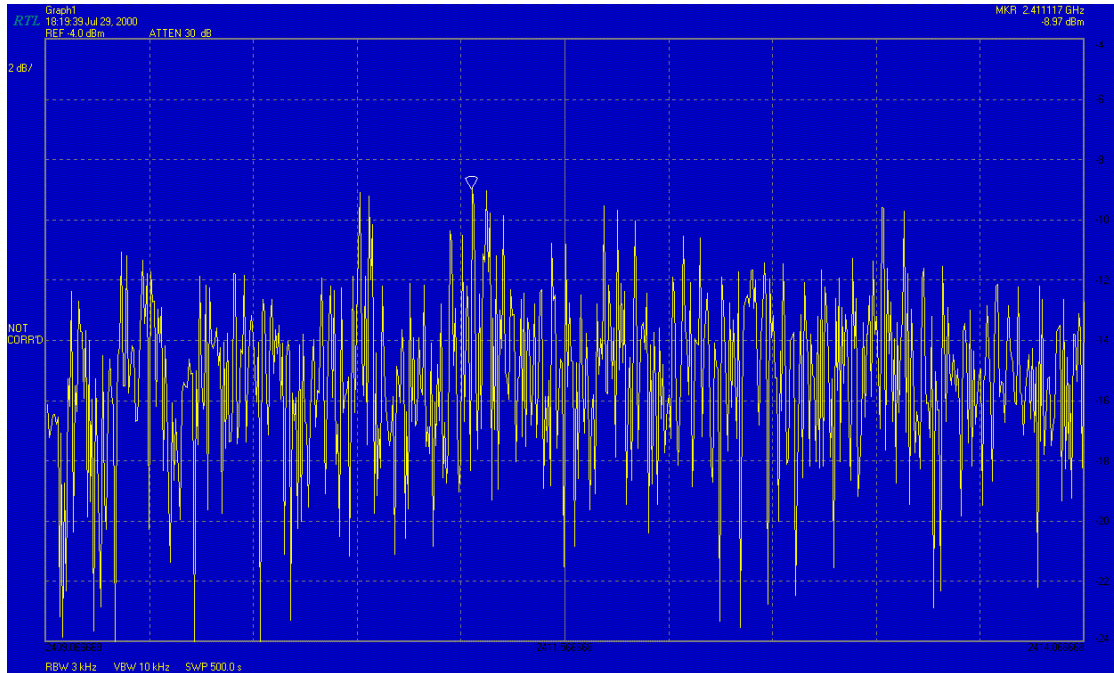
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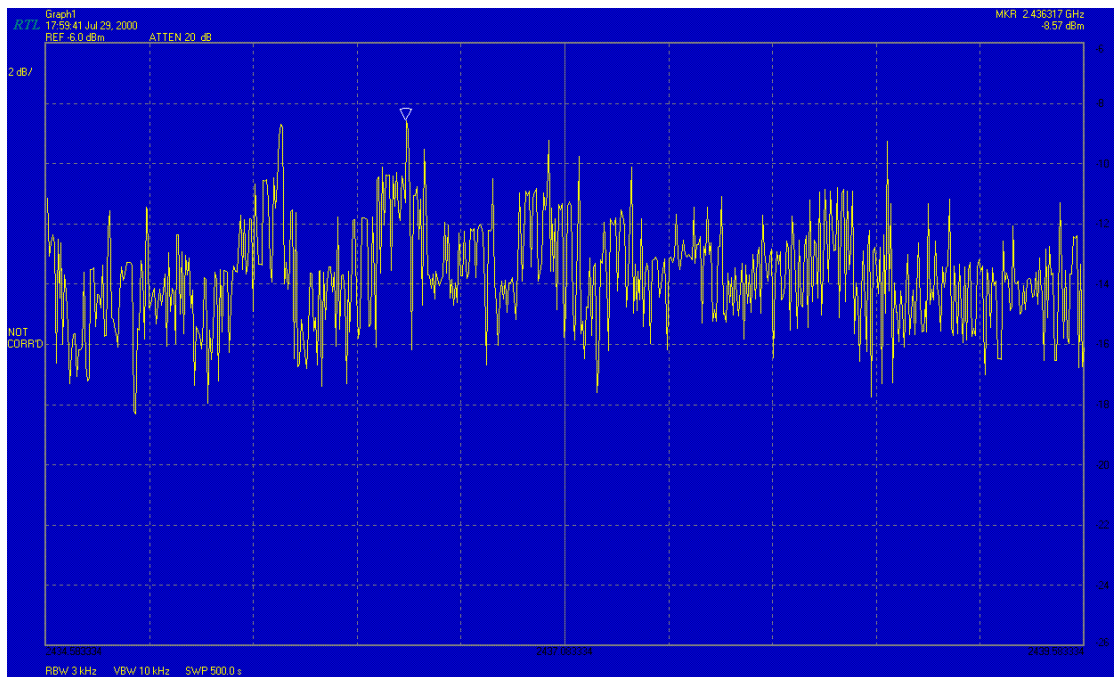
CONDUCTED SPURIOUS CH11. PLOTS 2.5 GHZ TO 24 GHZ



21 SPECTRAL DENSITY PLOTS



CHANNEL 1

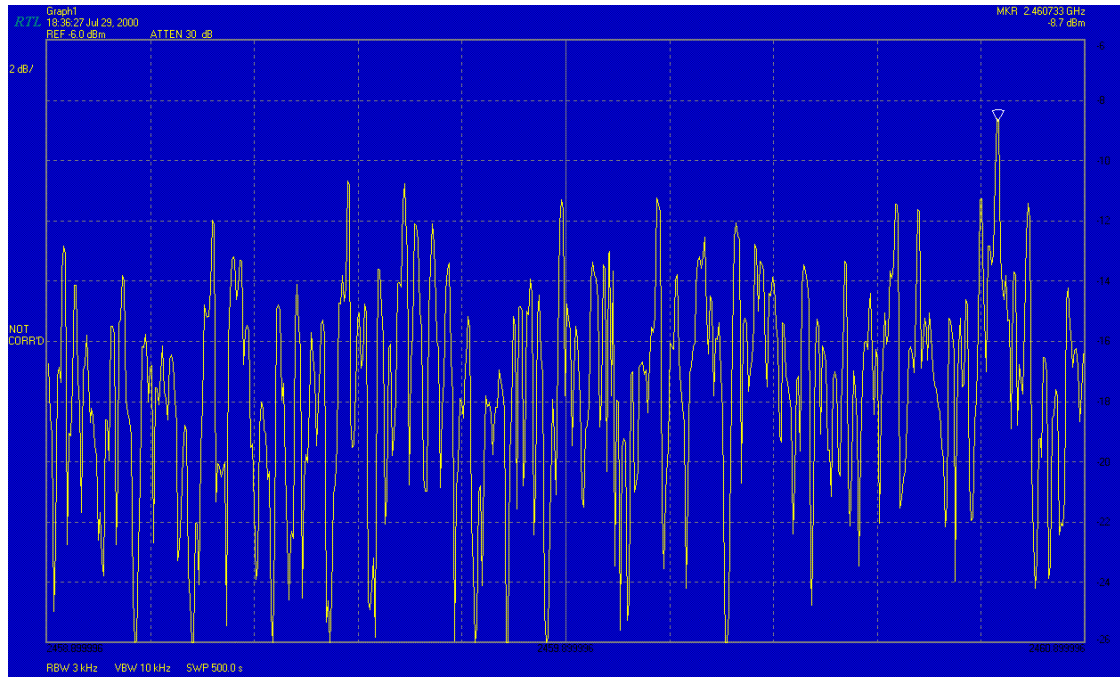


CHANNEL 6



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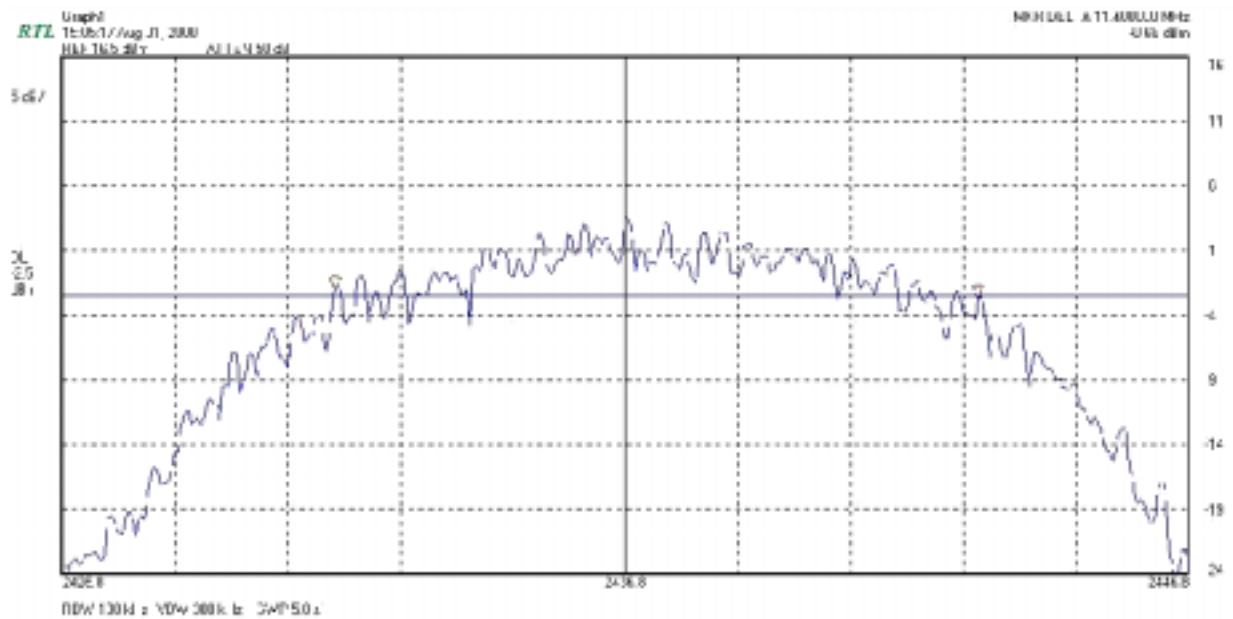
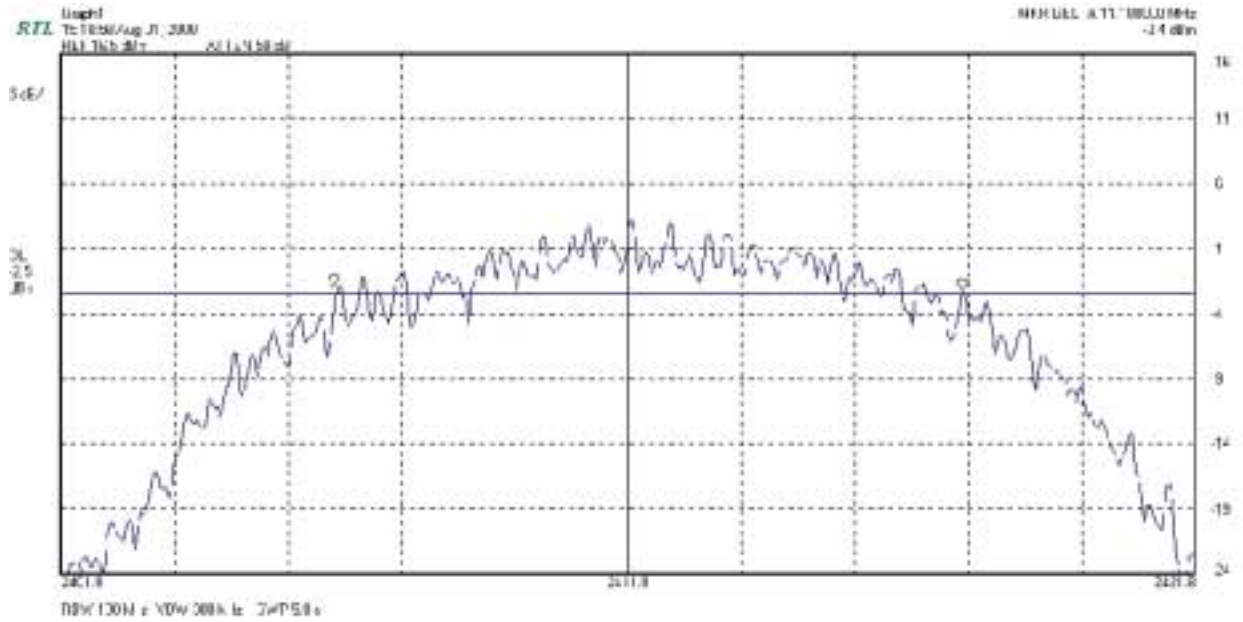
CHANNEL 11



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22 6dB PLOTS





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