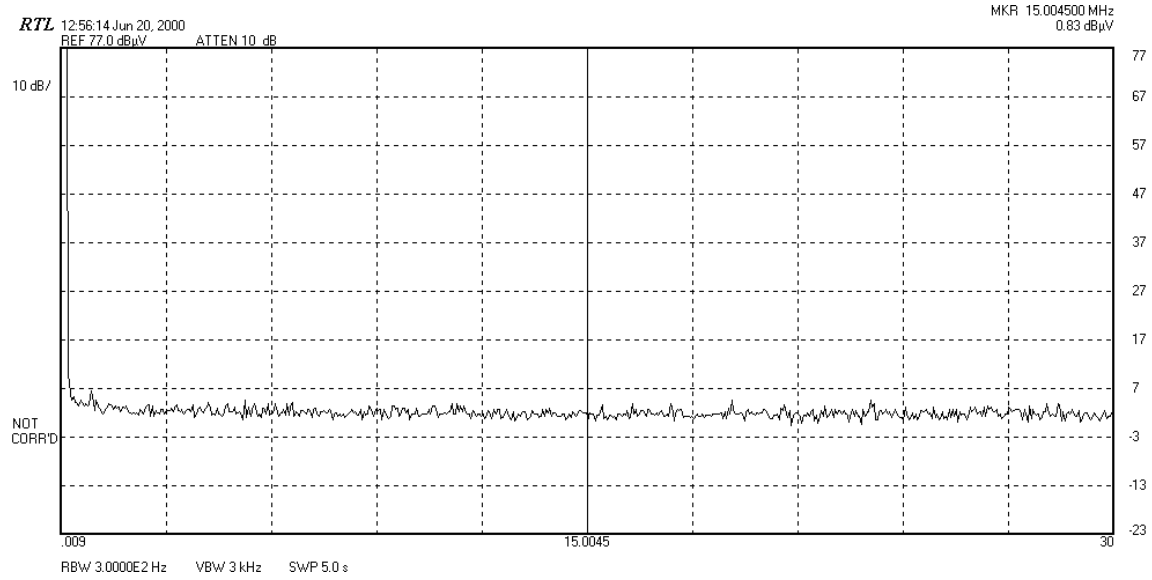




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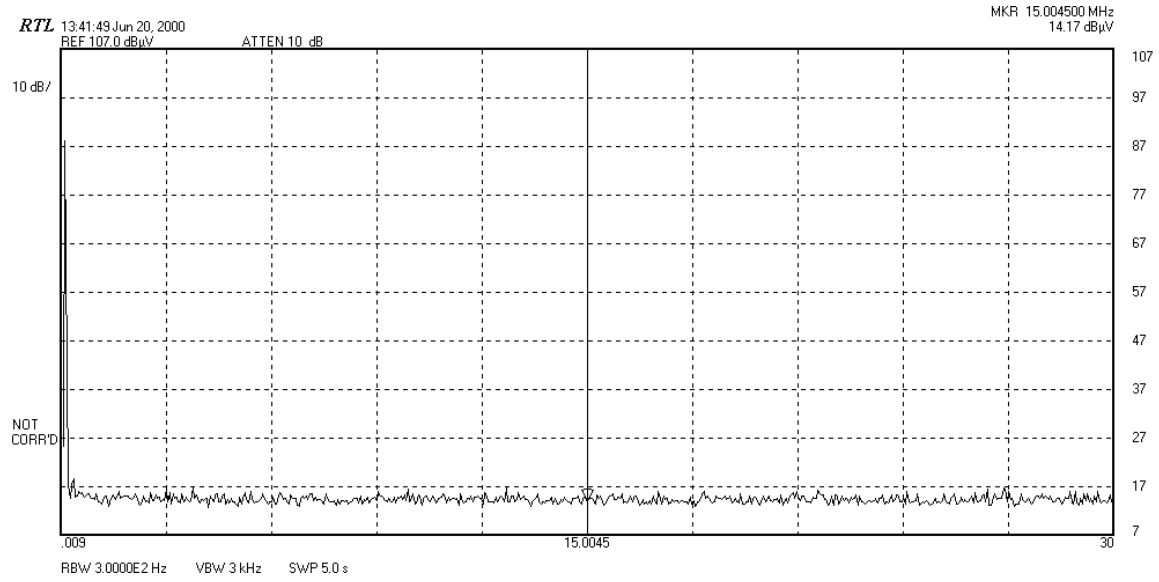
13.17 ANTENNA CONDUCTED SPURIOUS NOISE 9KHZ-30MHZ (250MW)-2.402GHZ





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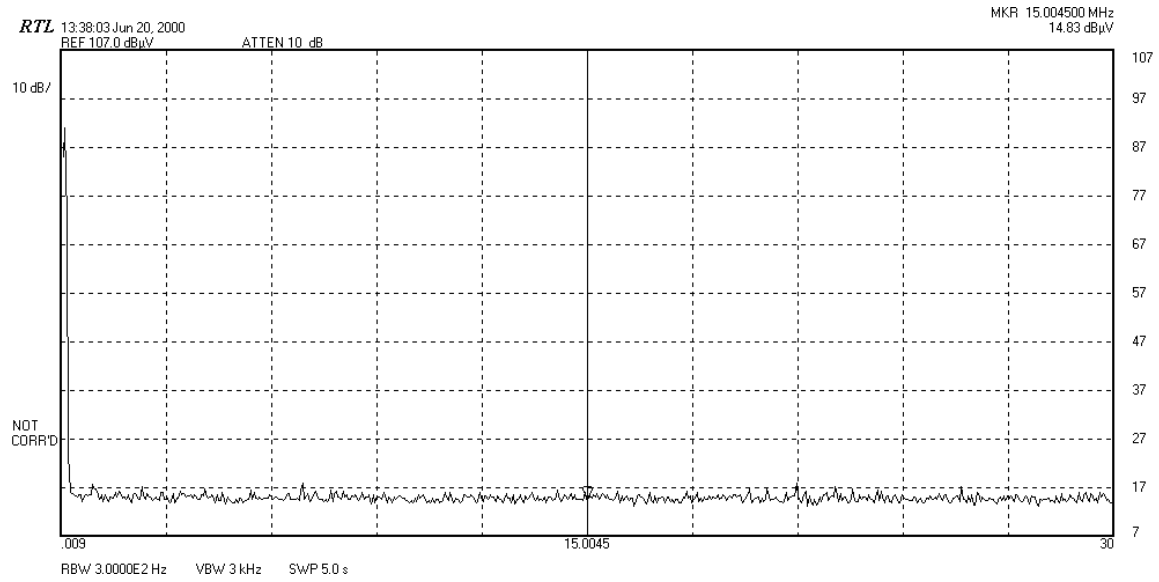
13.18 ANTENNA CONDUCTED SPURIOUS NOISE 9KHZ-30MHZ-500MW-2.402GHZ





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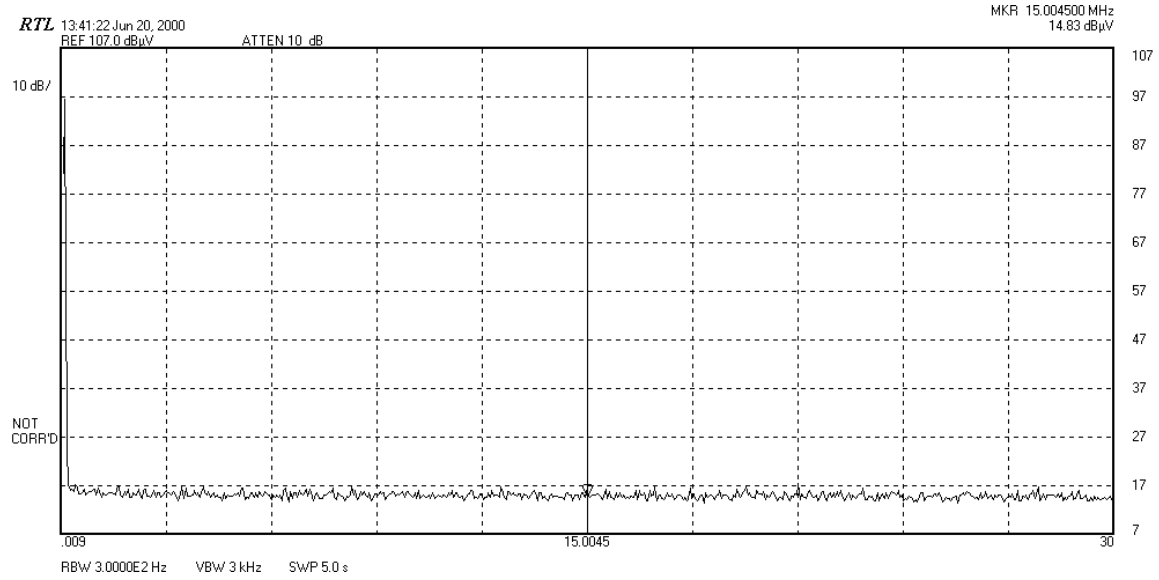
13.19 ANTENNA CONDUCTED SPURIOUS NOISE 9KHZ-30MHZ-250MW-2.441GHZ





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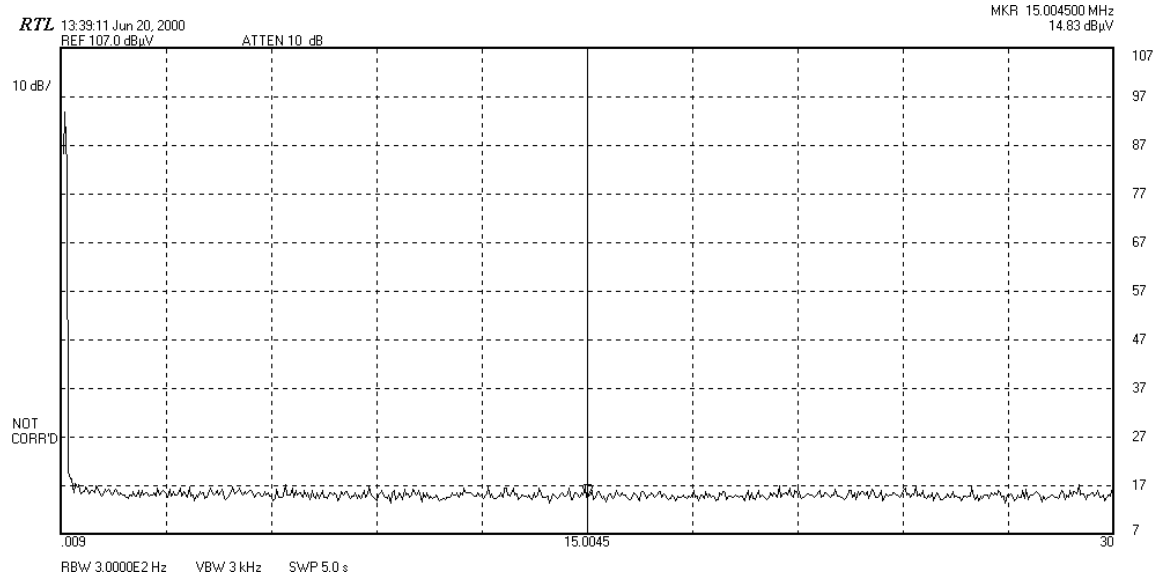
13.20 ANTENNA CONDUCTED SPURIOUS NOISE 9KHZ-30MHZ-500MW-2.441GHZ





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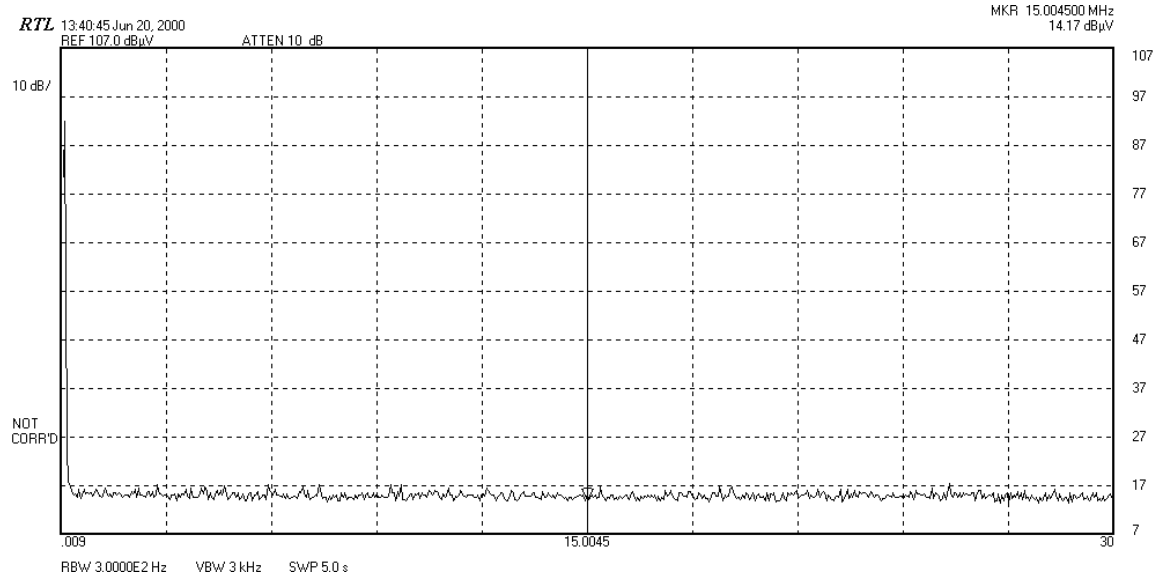
13.21 ANTENNA CONDUCTED SPURIOUS NOISE 9KHZ-30MHZ-250MW-2.480GHZ





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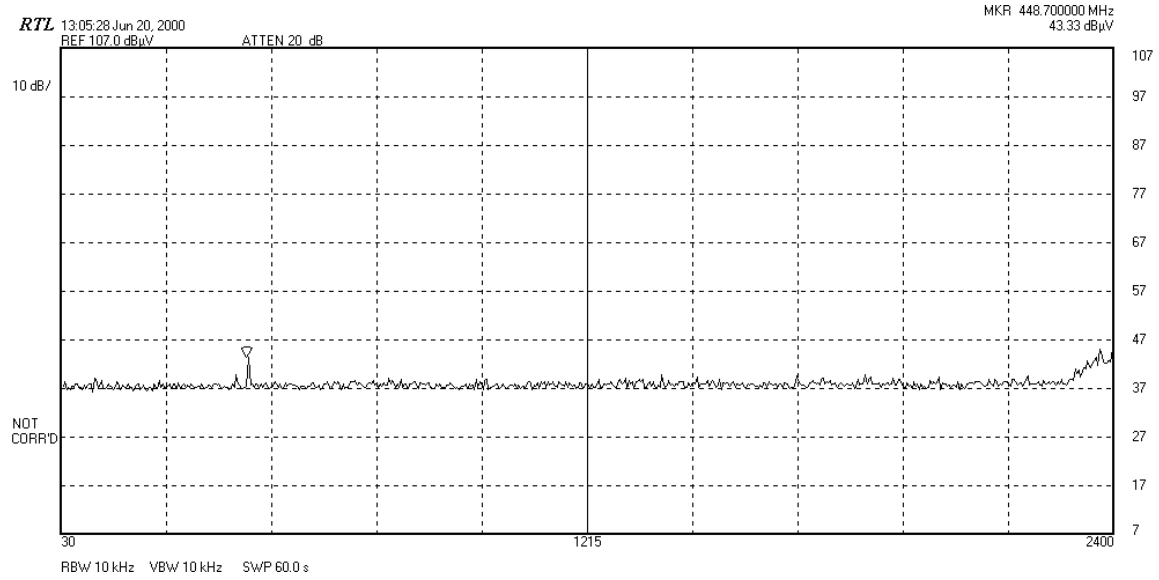
13.22 ANTENNA CONDUCTED SPURIOUS NOISE 9KHZ-30MHZ-500MW-2.480GHZ





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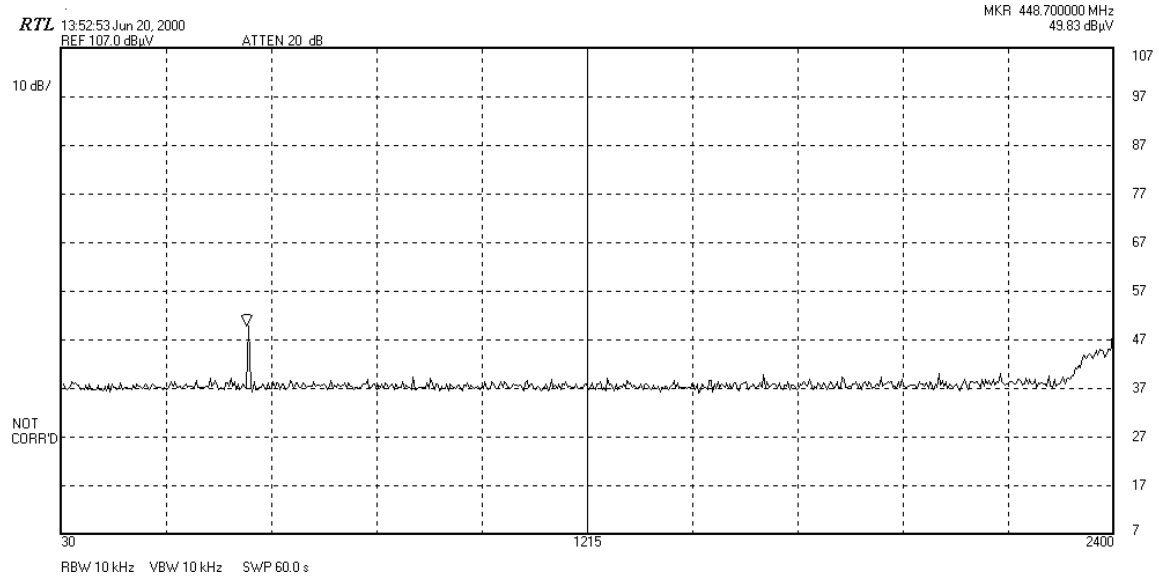
13.23 ANTENNA CONDUCTED SPURIOUS NOISE 30MHz-2GHz 250mW-2.402GHz





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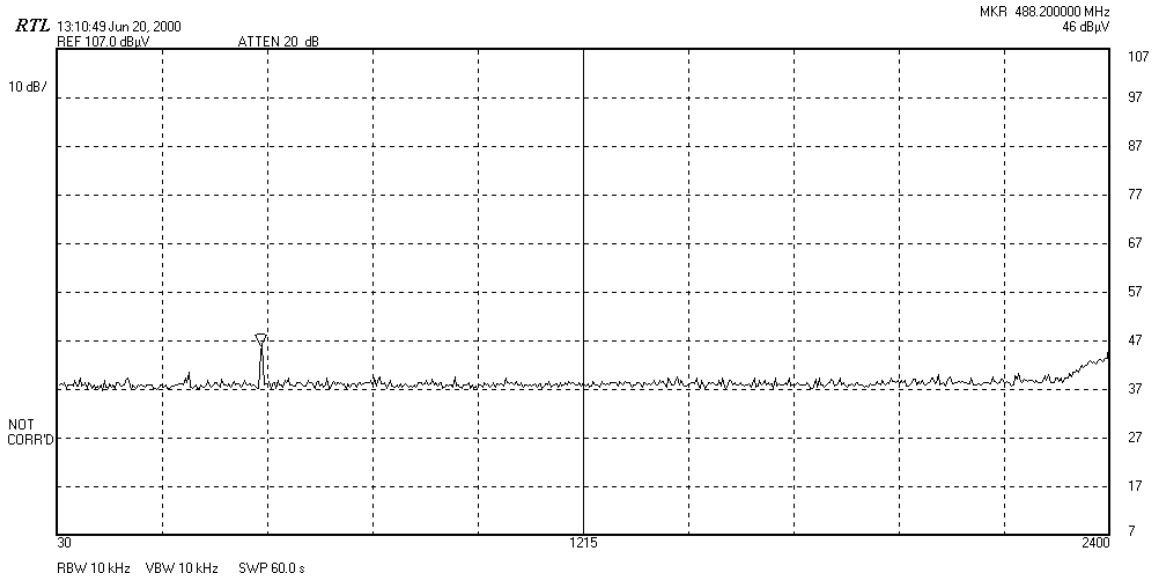
13.24 ANTENNA CONDUCTED SPURIOUS NOISE 30MHz-2GHz 500mW-2.402GHz





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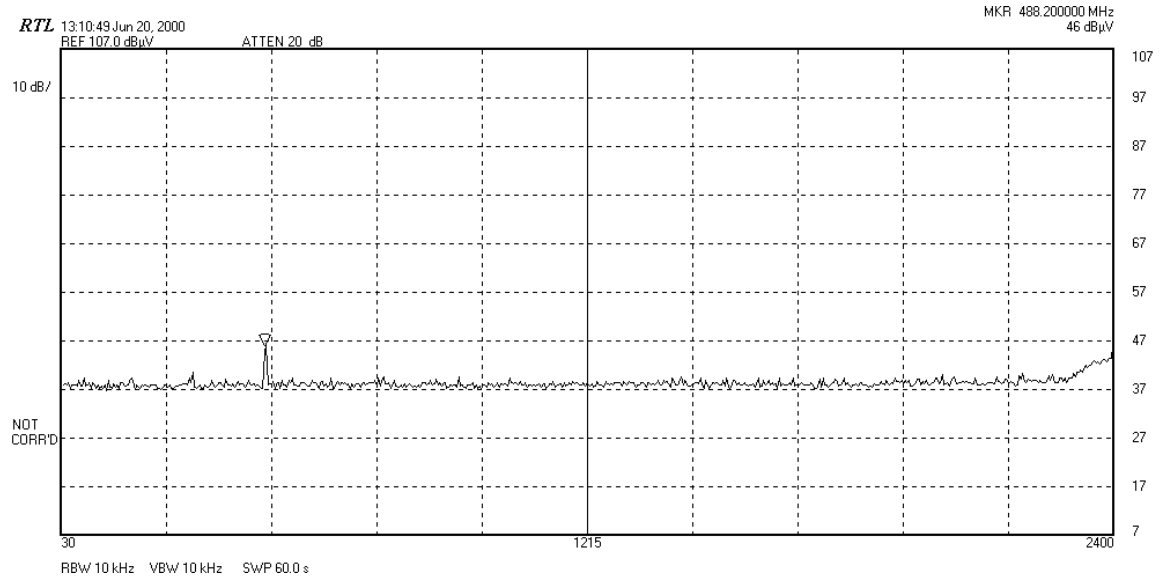
13.25 ANTENNA CONDUCTED SPURIOUS NOISE 30MHz-2GHz 250mW-2.441GHz





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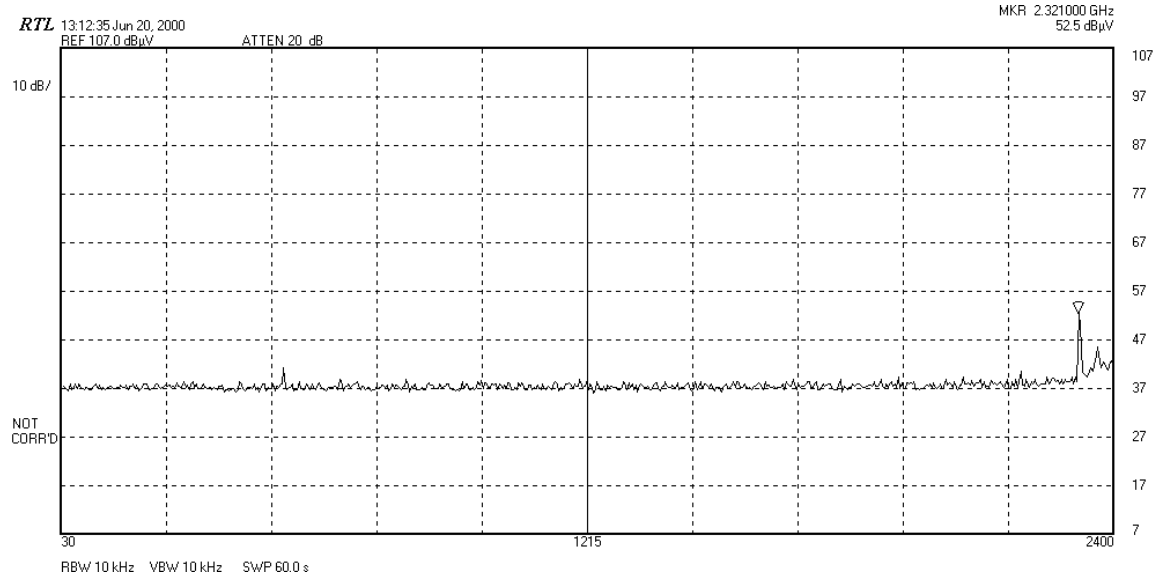
13.26 ANTENNA CONDUCTED SPURIOUS NOISE 30MHz-2GHz 500mW-2.441GHz





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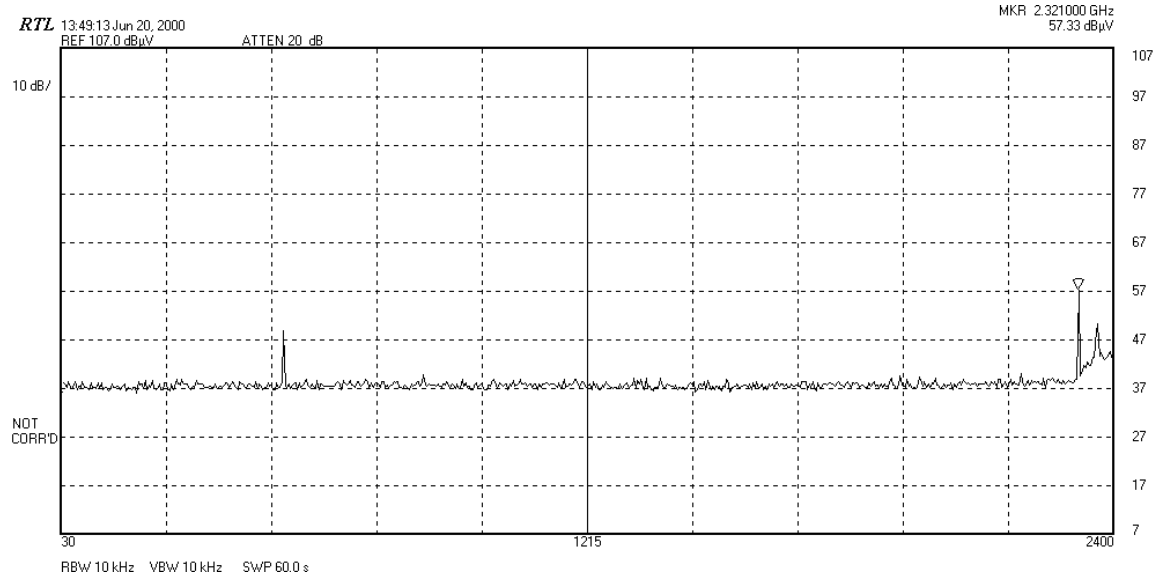
13.27 ANTENNA CONDUCTED SPURIOUS NOISE 30MHz-2GHz 250mW-2.480GHz





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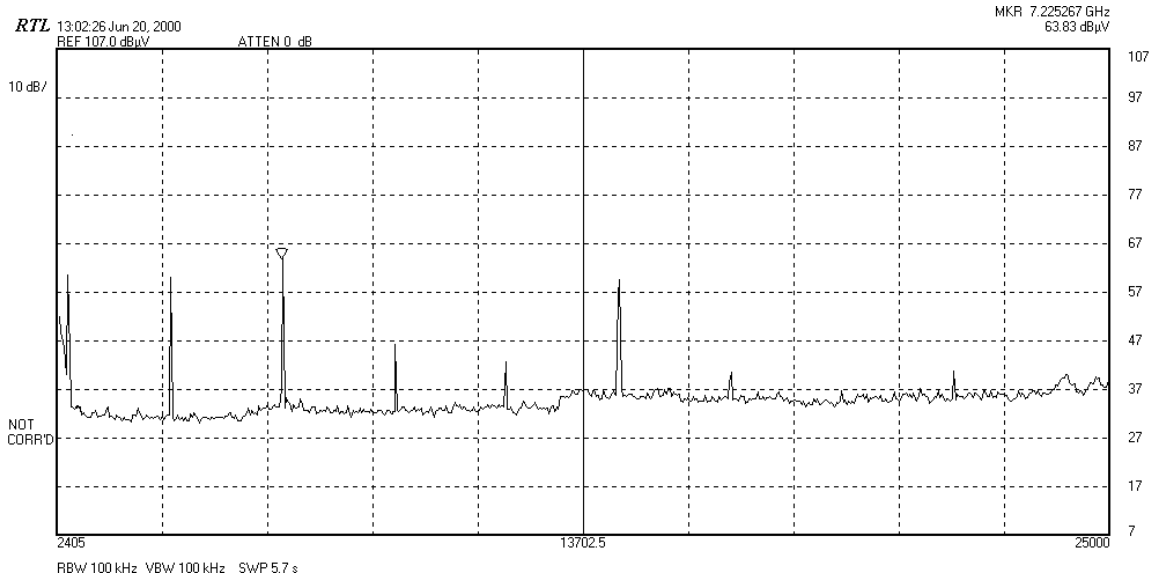
13.28 ANTENNA CONDUCTED SPURIOUS NOISE 30MHz-2GHz 500mW-2.480GHz





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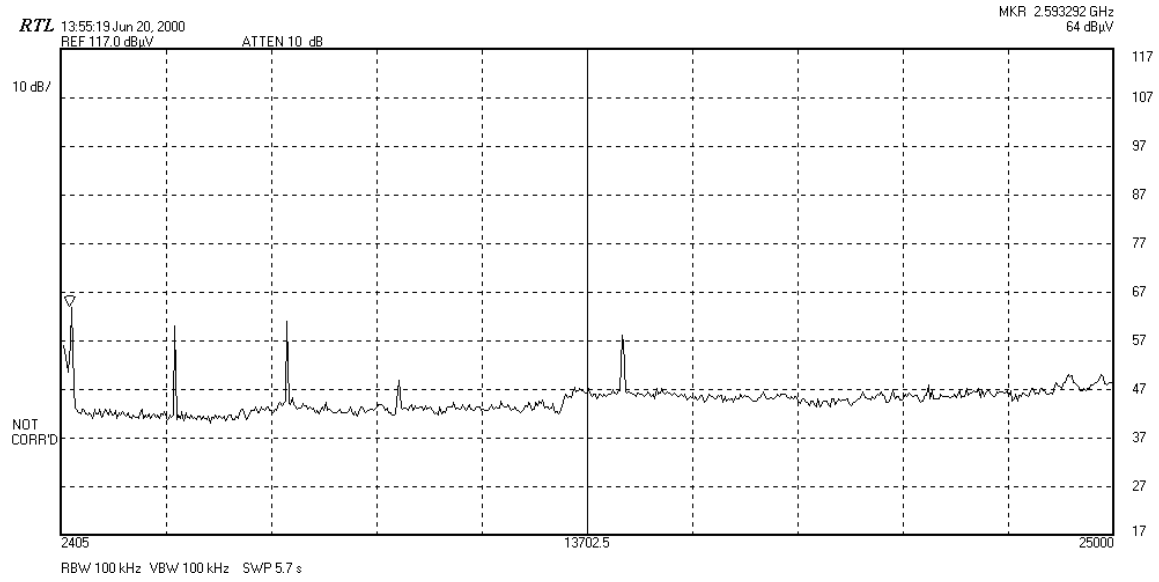
13.29 ANTENNA CONDUCTED SPURIOUS NOISE 2GHZ-25GHZ 250MW-2.402GHZ





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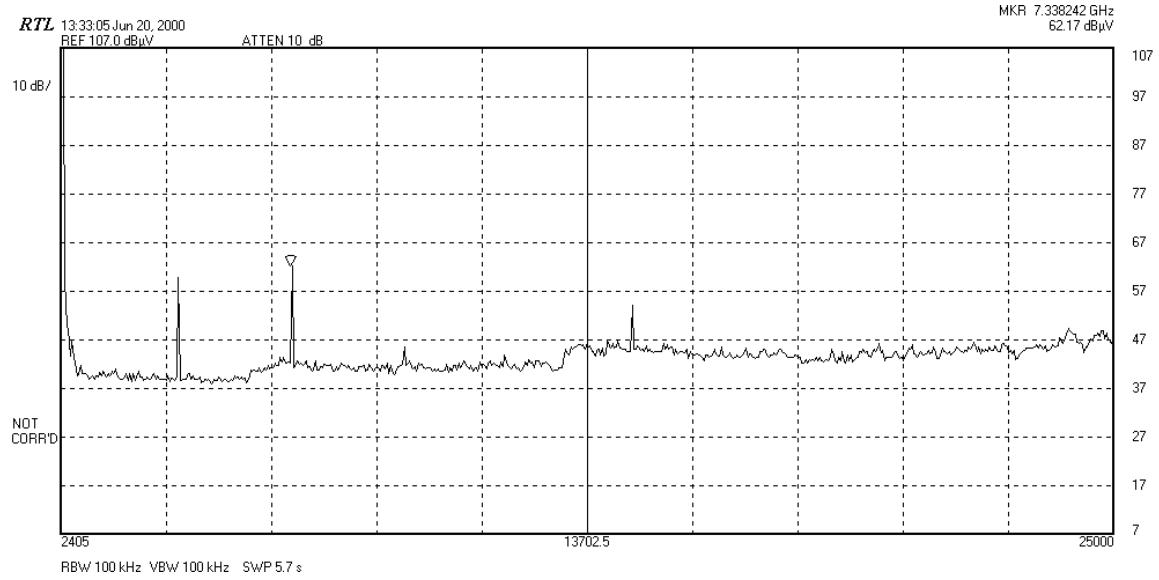
13.30 ANTENNA CONDUCTED SPURIOUS NOISE 2GHZ-25GHZ 500MW-2.402GHZ





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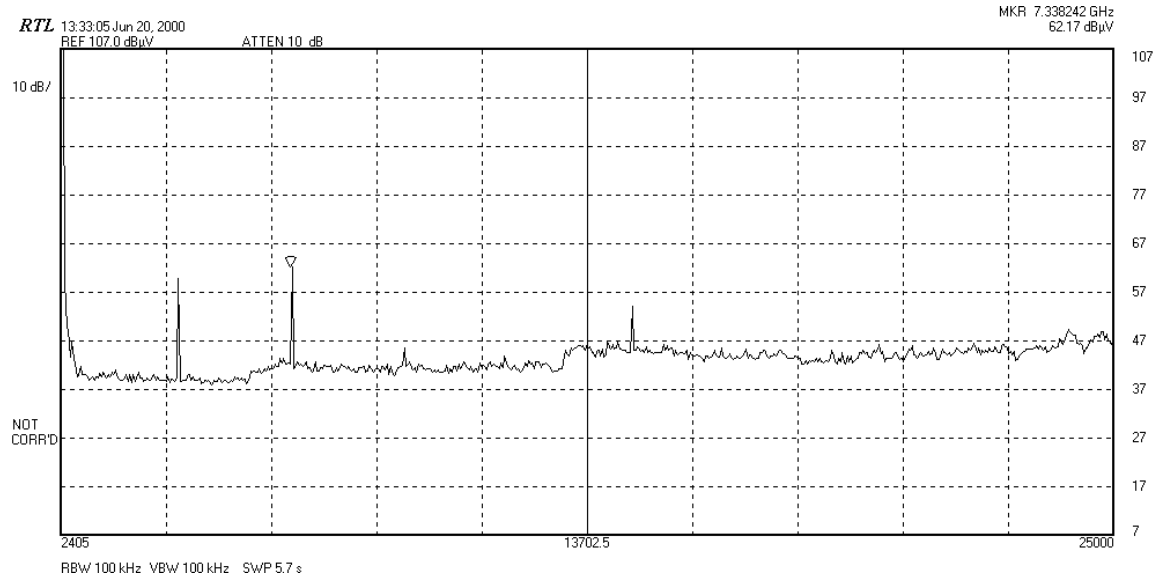
13.31 ANTENNA CONDUCTED SPURIOUS NOISE 2GHZ-25GHZ 250MW-2.441GHZ





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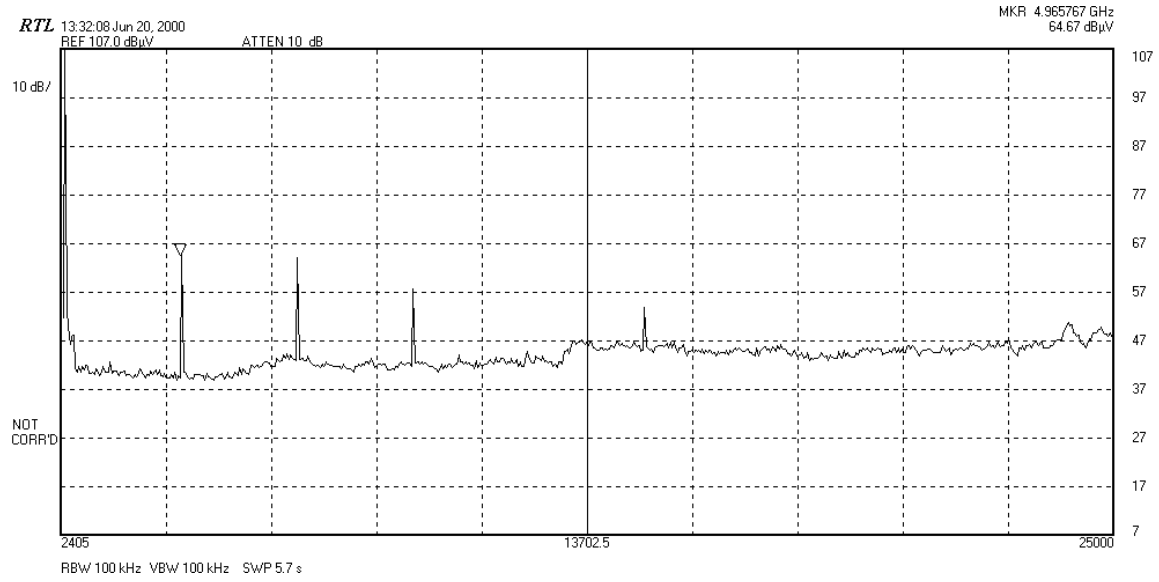
13.32 ANTENNA CONDUCTED SPURIOUS NOISE 2GHZ-25GHZ 500MW-2.441GHZ





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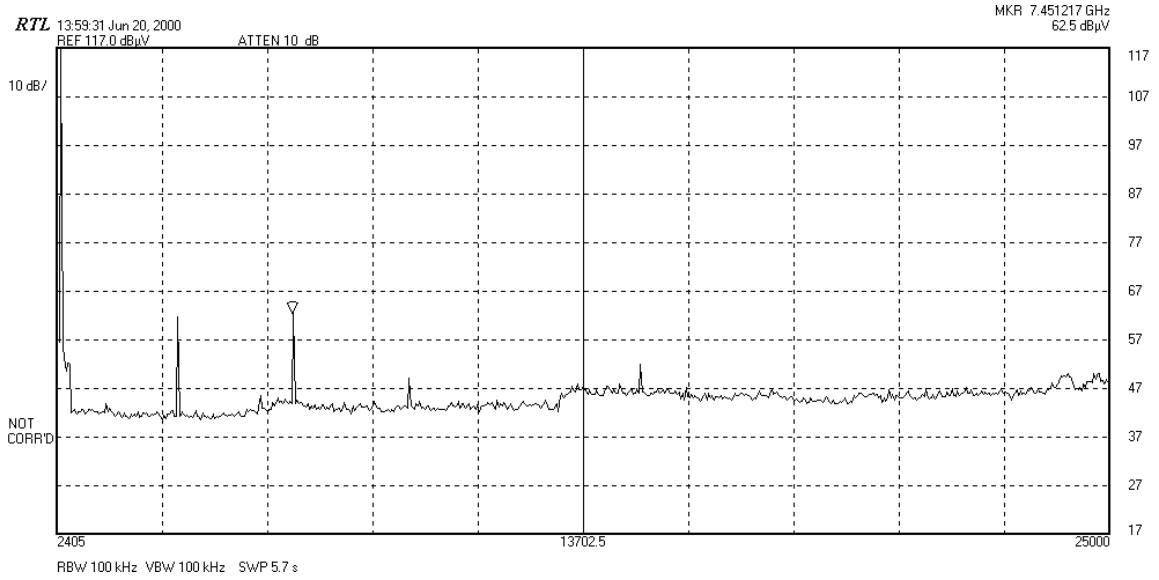
13.33 ANTENNA CONDUCTED SPURIOUS NOISE 2GHZ-25GHZ 250MW-2.480GHZ





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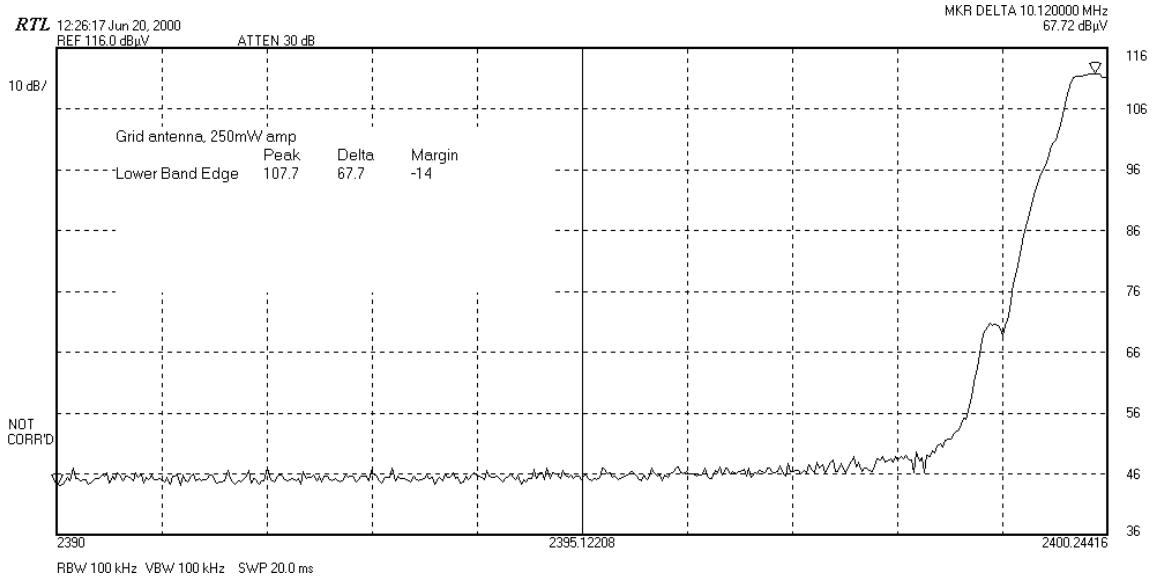
13.34 ANTENNA CONDUCTED SPURIOUS NOISE 2GHZ-25GHZ 500MW-2.480GHZ



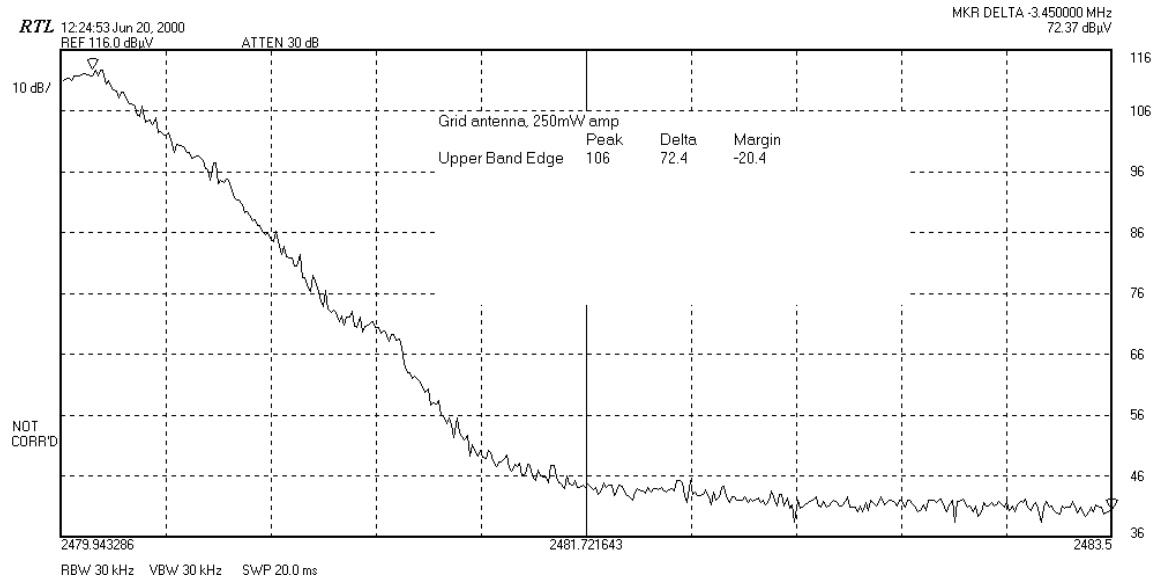


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13.35 LOWER BANDEDGE SHORT CABLE 250MW GRID

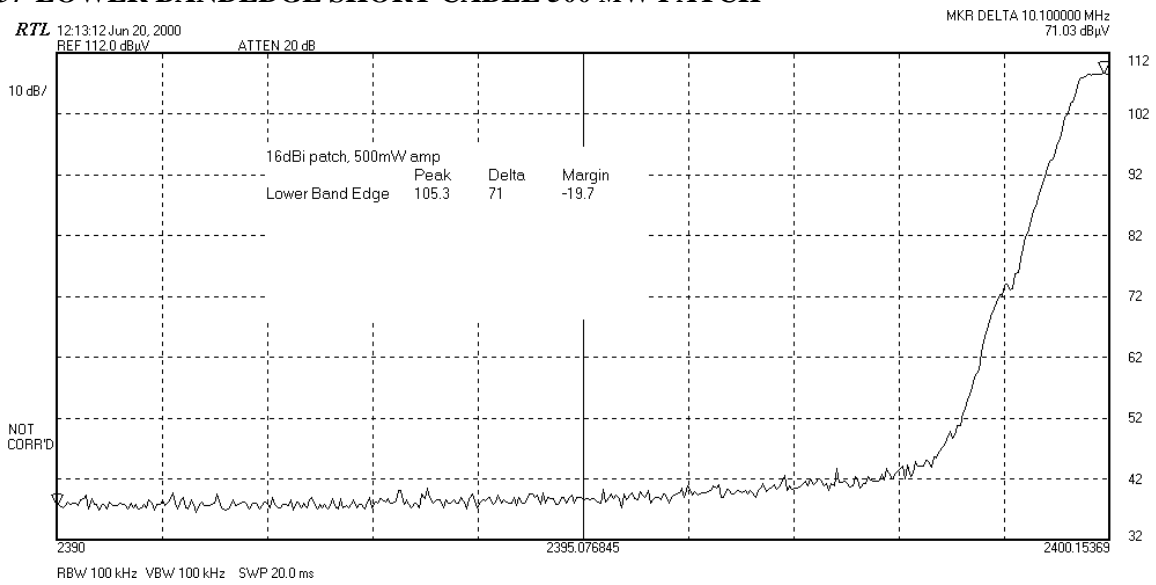


13.36 UPPER BANDEDGE SHORT CABLE 250 MW GRID

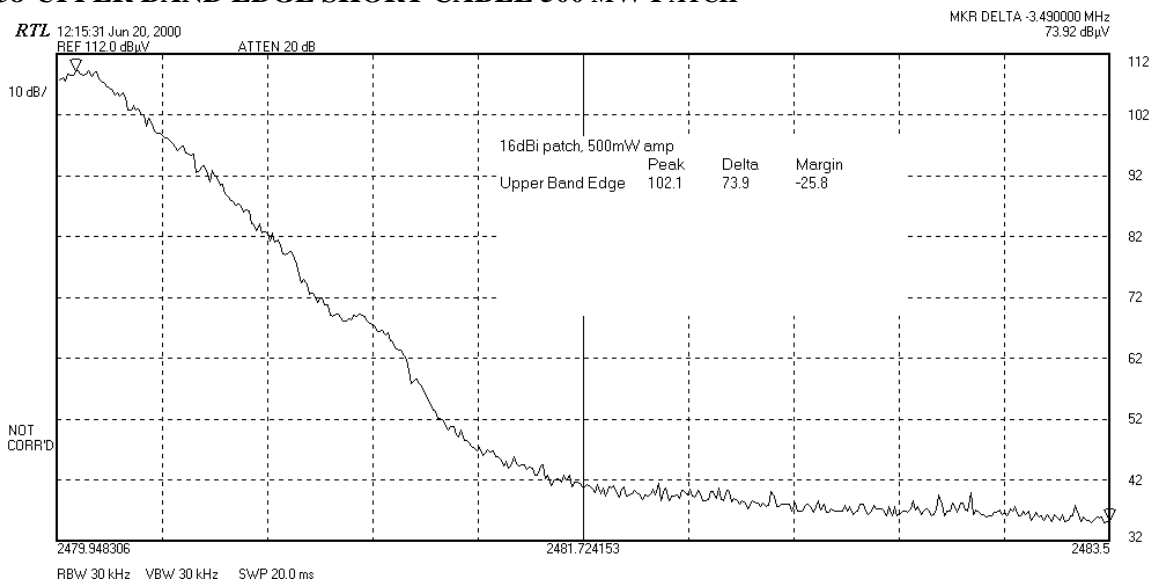




13.37 LOWER BANDEDGE SHORT CABLE 500 mW PATCH



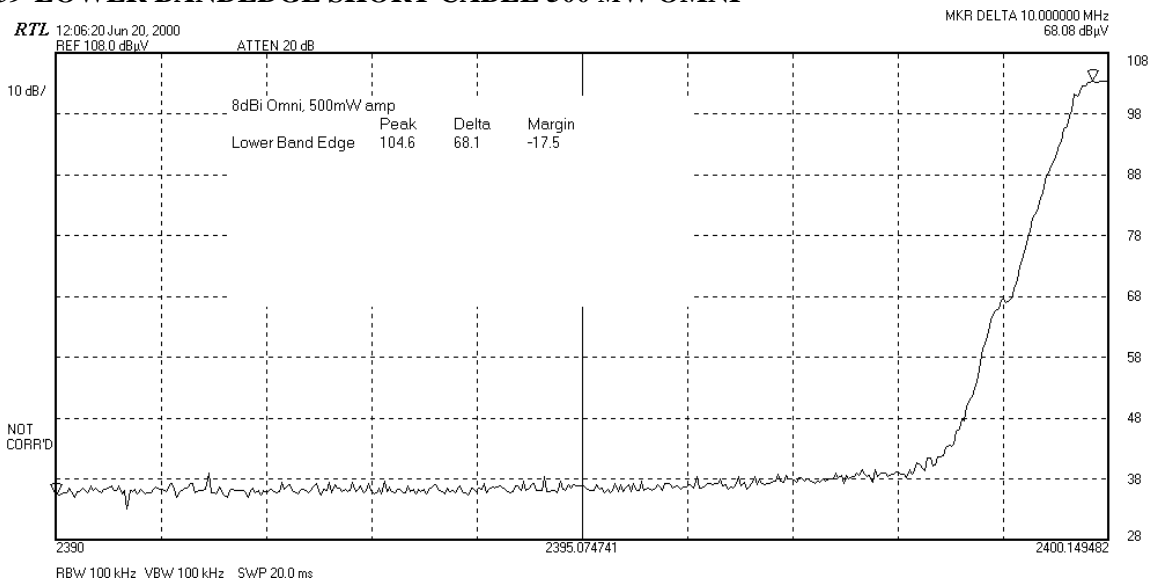
13.38 UPPER BAND EDGE SHORT CABLE 500 mW PATCH





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13.39 LOWER BANDEDGE SHORT CABLE 500 mW OMNI



13.40 LOWER BANDEDGE SHORT CABLE 500 MW OMNI

