

Prüfbericht - Nr.: 16005529 001

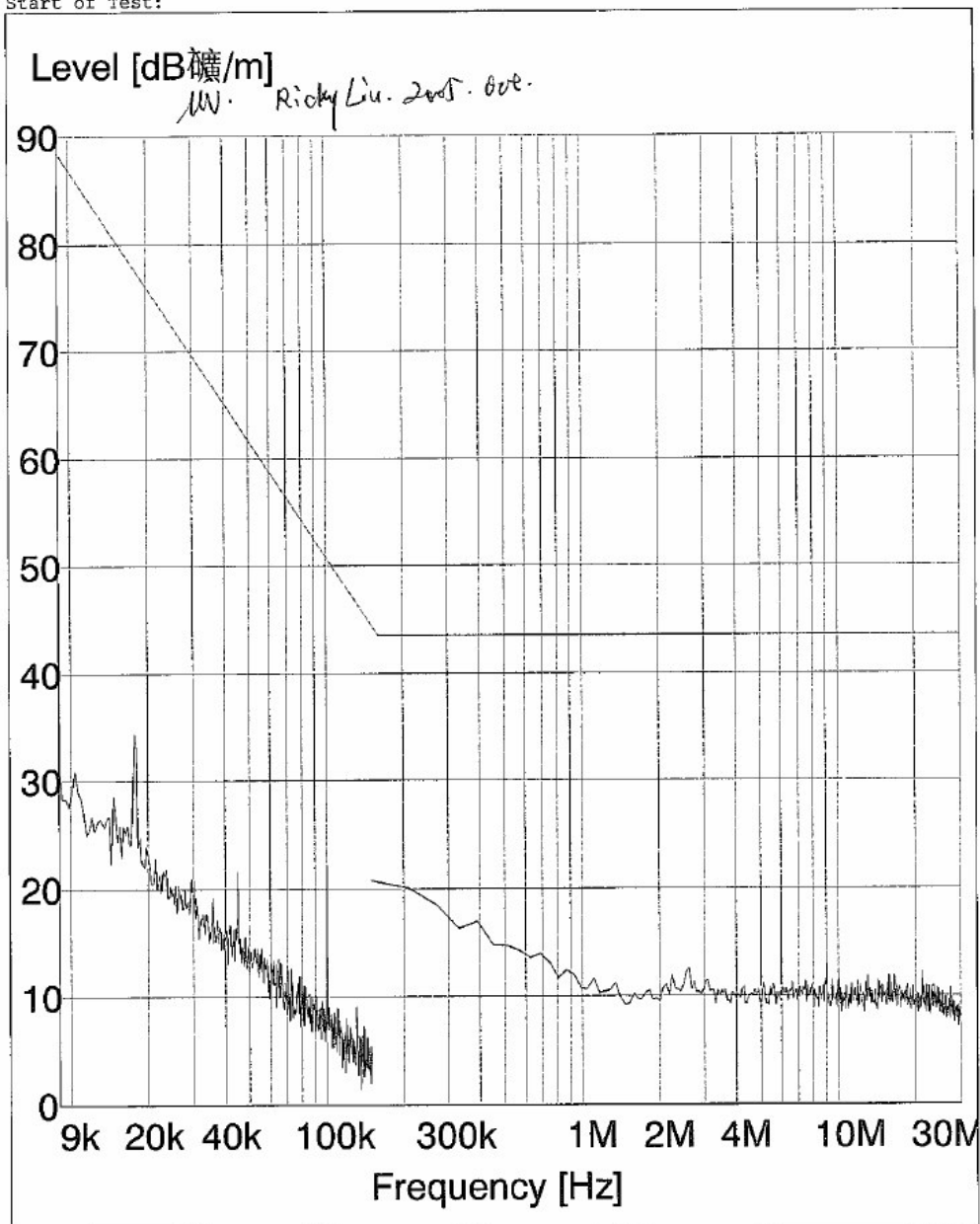
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radiated emission

EUT: Car Radar (Sensor) M/N: FW048R41
Manufacturer: Coligen
Operating Condition:
Test Site: SMD LAB
Operator:
Test Specification: FCC Part 18
Comment:
Start of Test:



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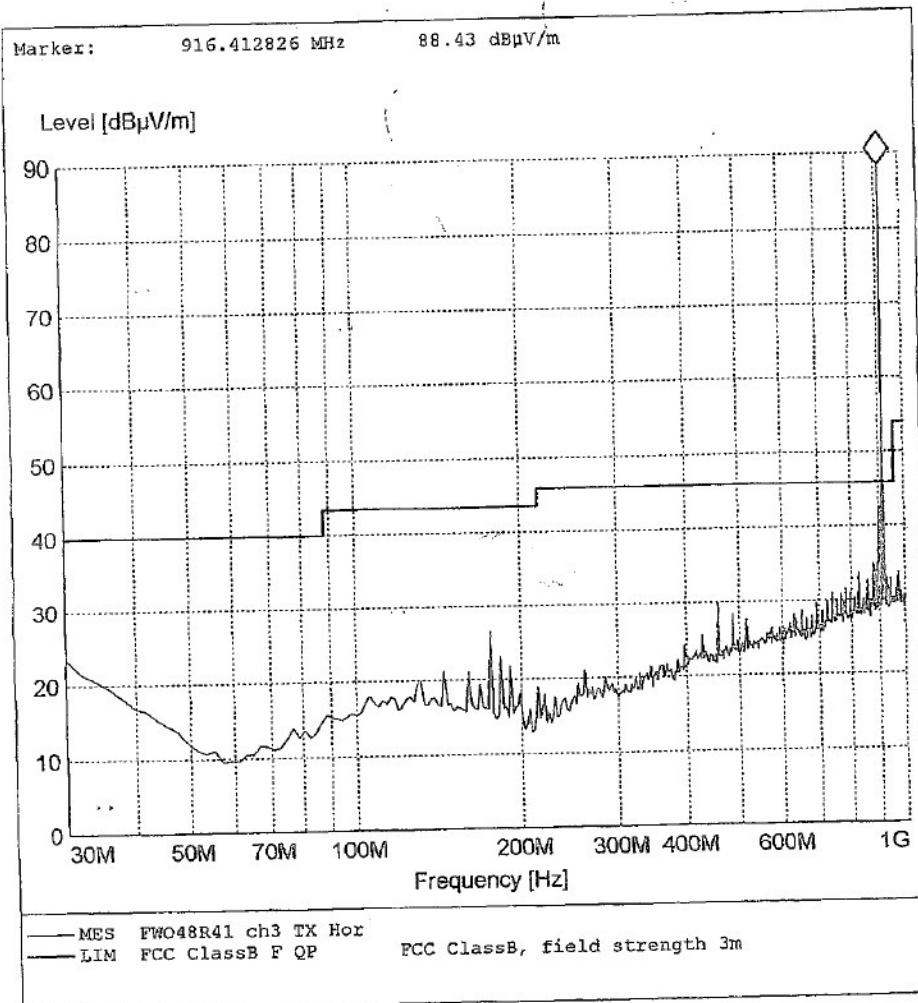
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: ch3 TX
Test Site: SMQ EMC Lab:SAC
Status:
Test Specification: Horizontal
Comment: DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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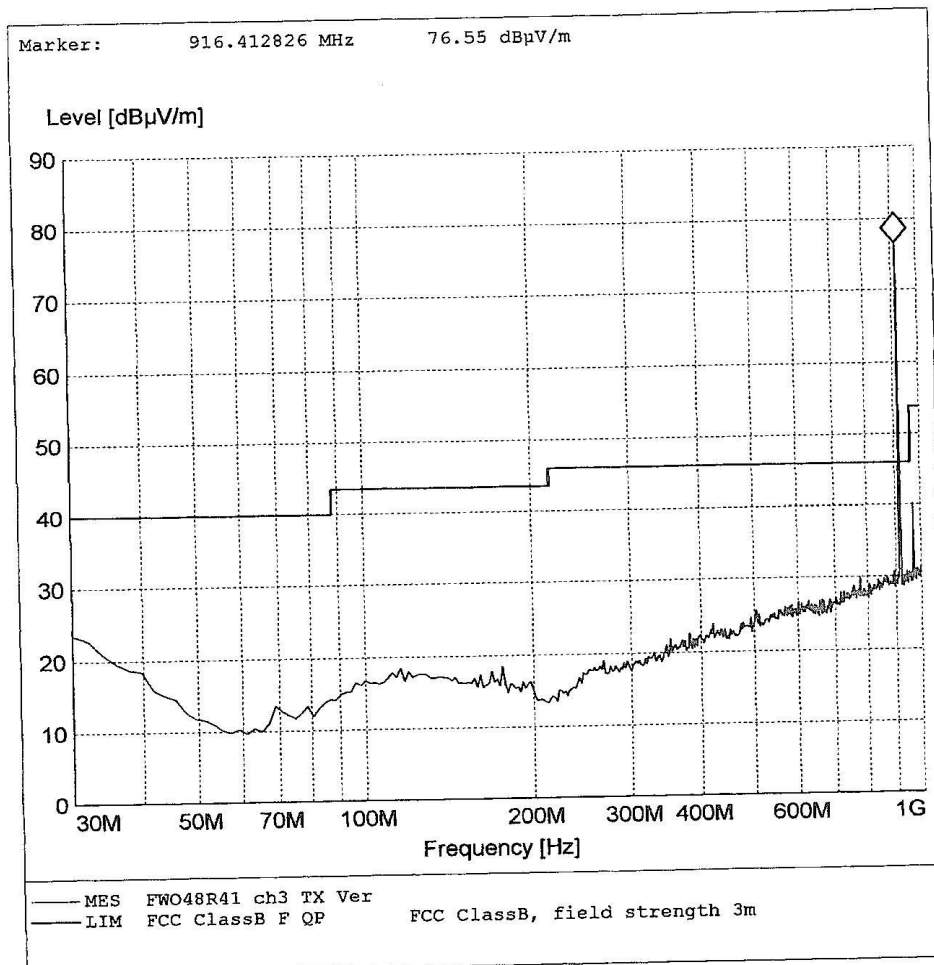
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Radiated Disturbance

EUT: M/N:FOW48R41
Manufacturer:
Operating Condition: ch3 TX
Test Site: SMQ EMC Lab.SAC
Status:
Test Specification: Vertical
Comment: DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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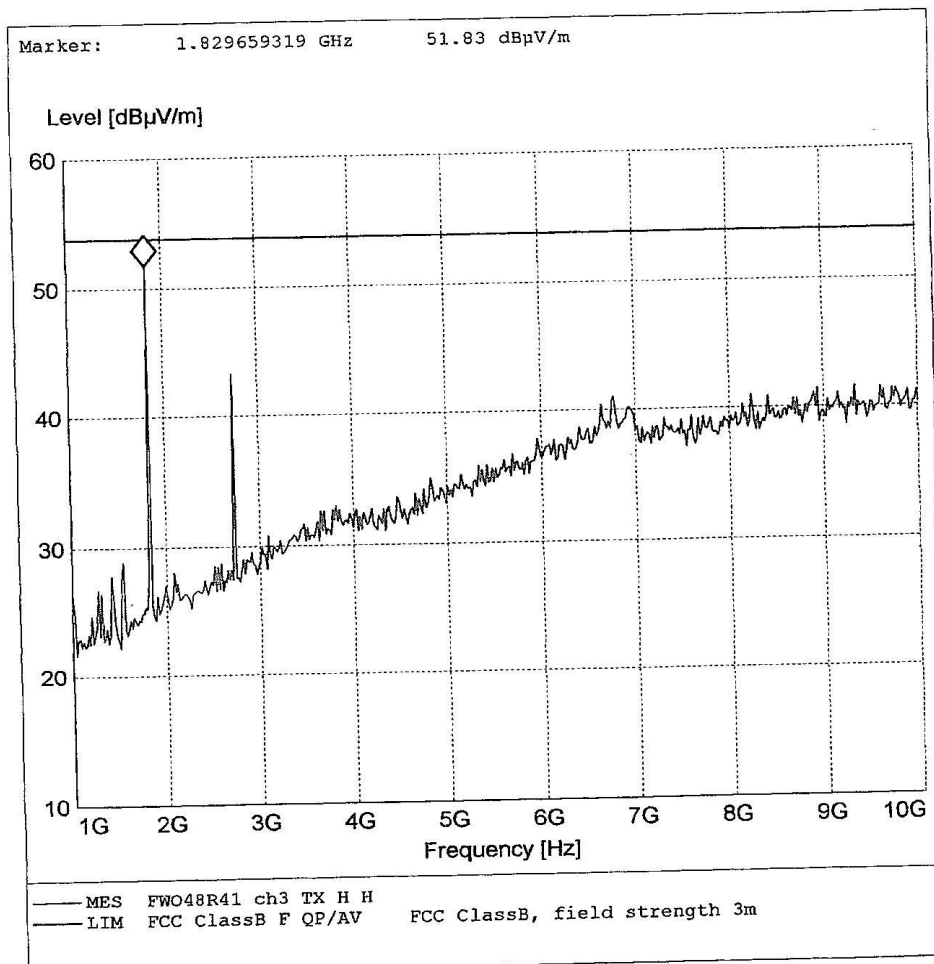
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: ch3 TX
Test Site: SMQ EMC Lab.SAC
Operator:
Test Specification: Horizontal
Comment : DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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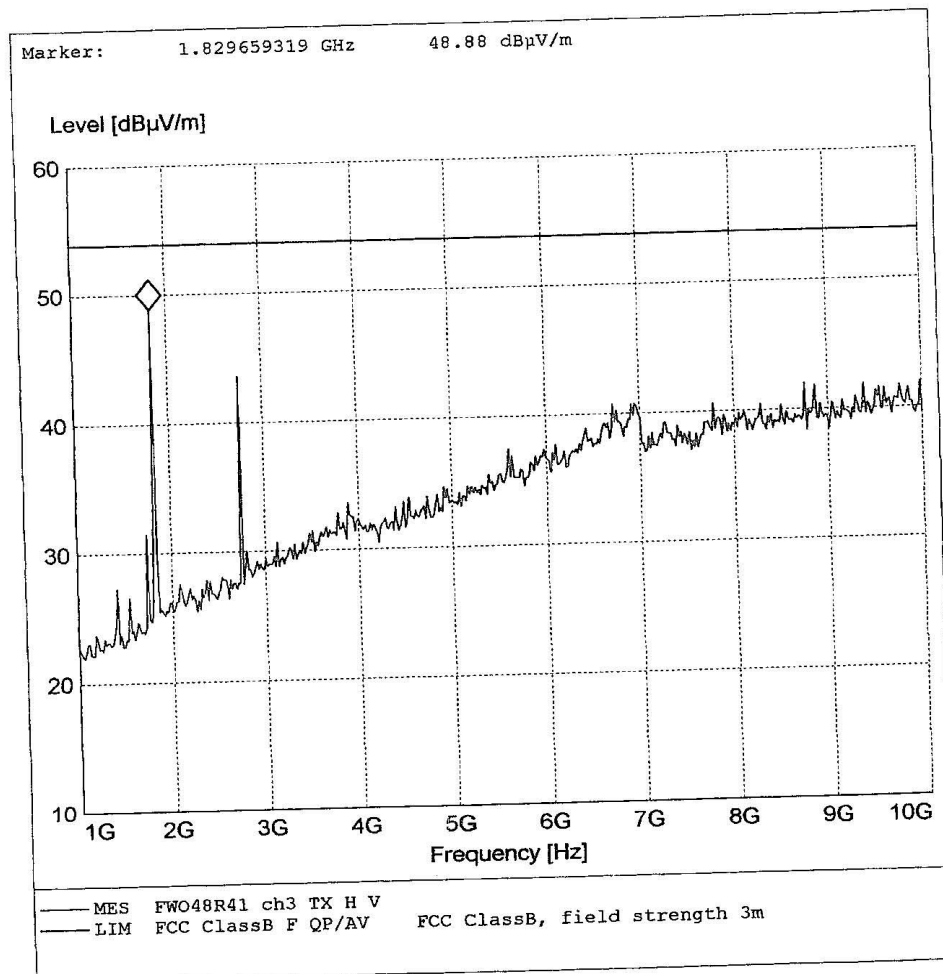
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: ch3 TX
Test Site: SMQ EMC Lab.SAC
Operator:
Test Specification: Vertical
Comment : DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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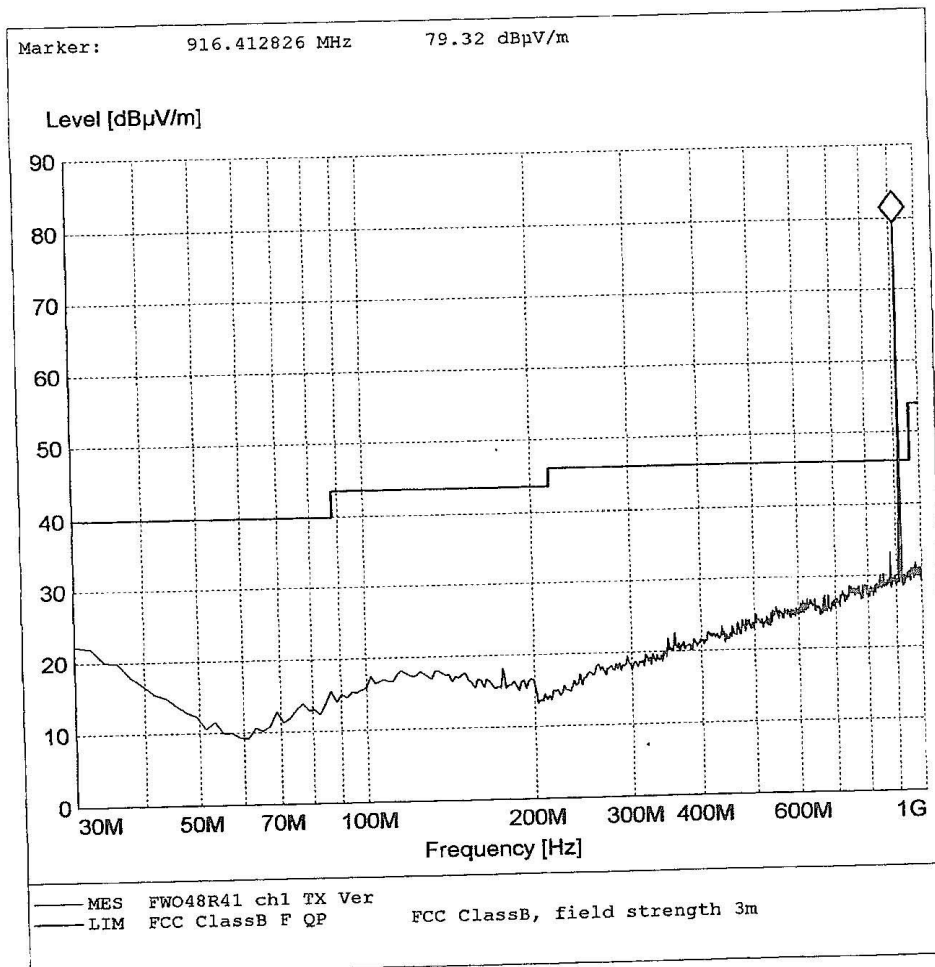
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: chl TX
Test Site: SMQ EMC Lab.SAC
Status:
Test Specification: Vertical
Comment: DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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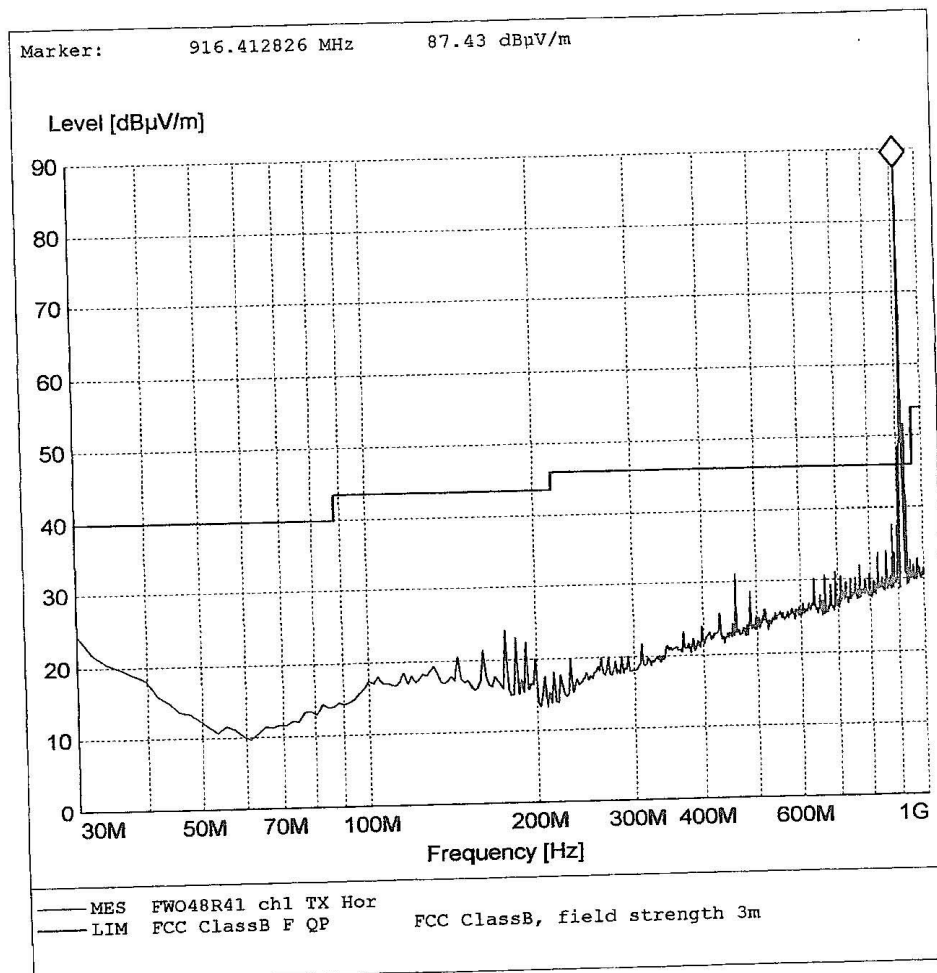
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: chl TX
Test Site: SMQ EMC Lab.SAC
Status:
Test Specification: Horizontal
Comment: DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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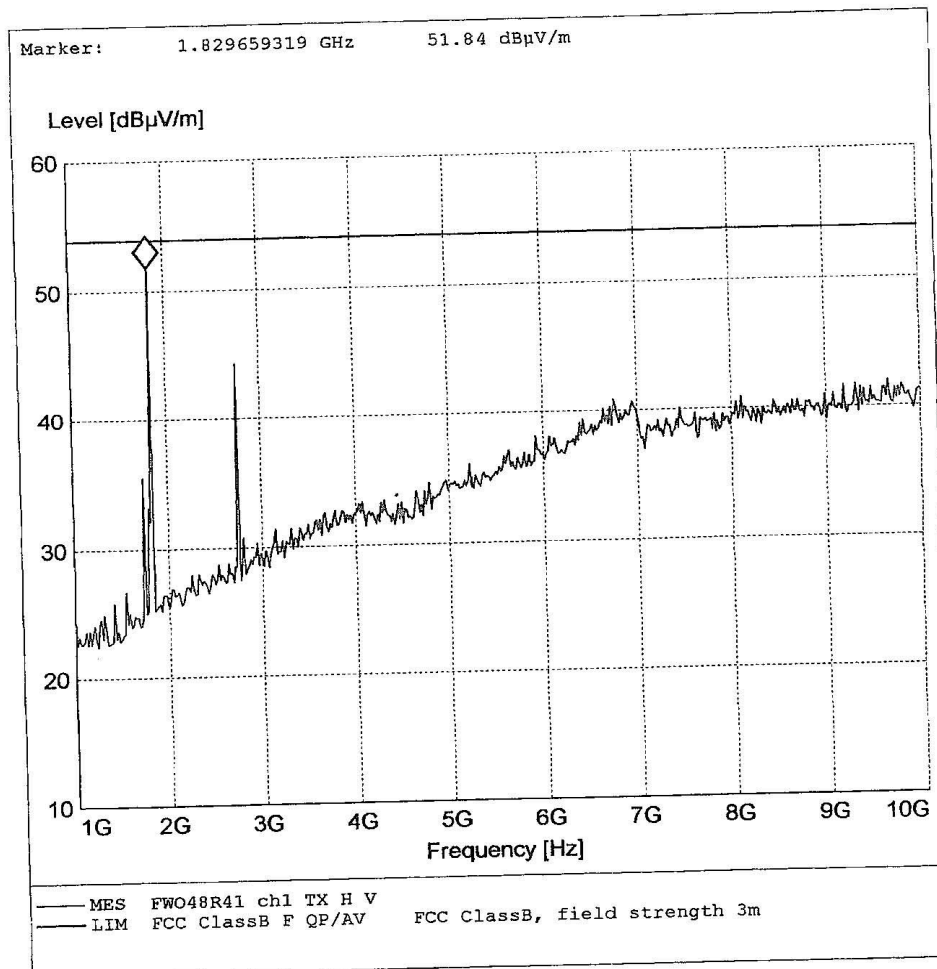
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: chl TX
Test Site: SMQ EMC Lab.SAC
Operator:
Test Specification: Vertical
Comment : DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

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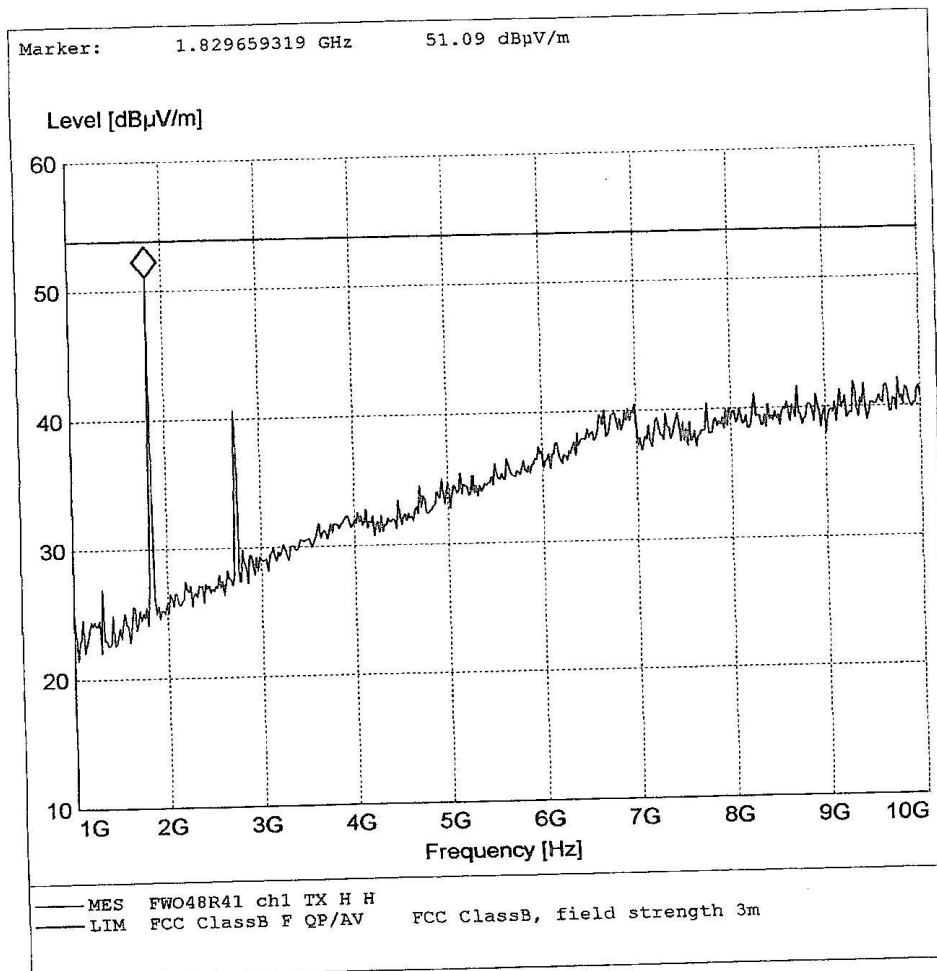
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Radiated Disturbance

EUT: M/N:FWO48R41
Manufacturer:
Operating Condition: chl TX
Test Site: SMQ EMC Lab.SAC
Operator:
Test Specification: Horizontal
Comment : DC 12V



Note: The marker only shows the un-weighted peak value and freq. point recorded in pre-scan stage. Please refer to the test report for the actual freq. point in the final measurement.

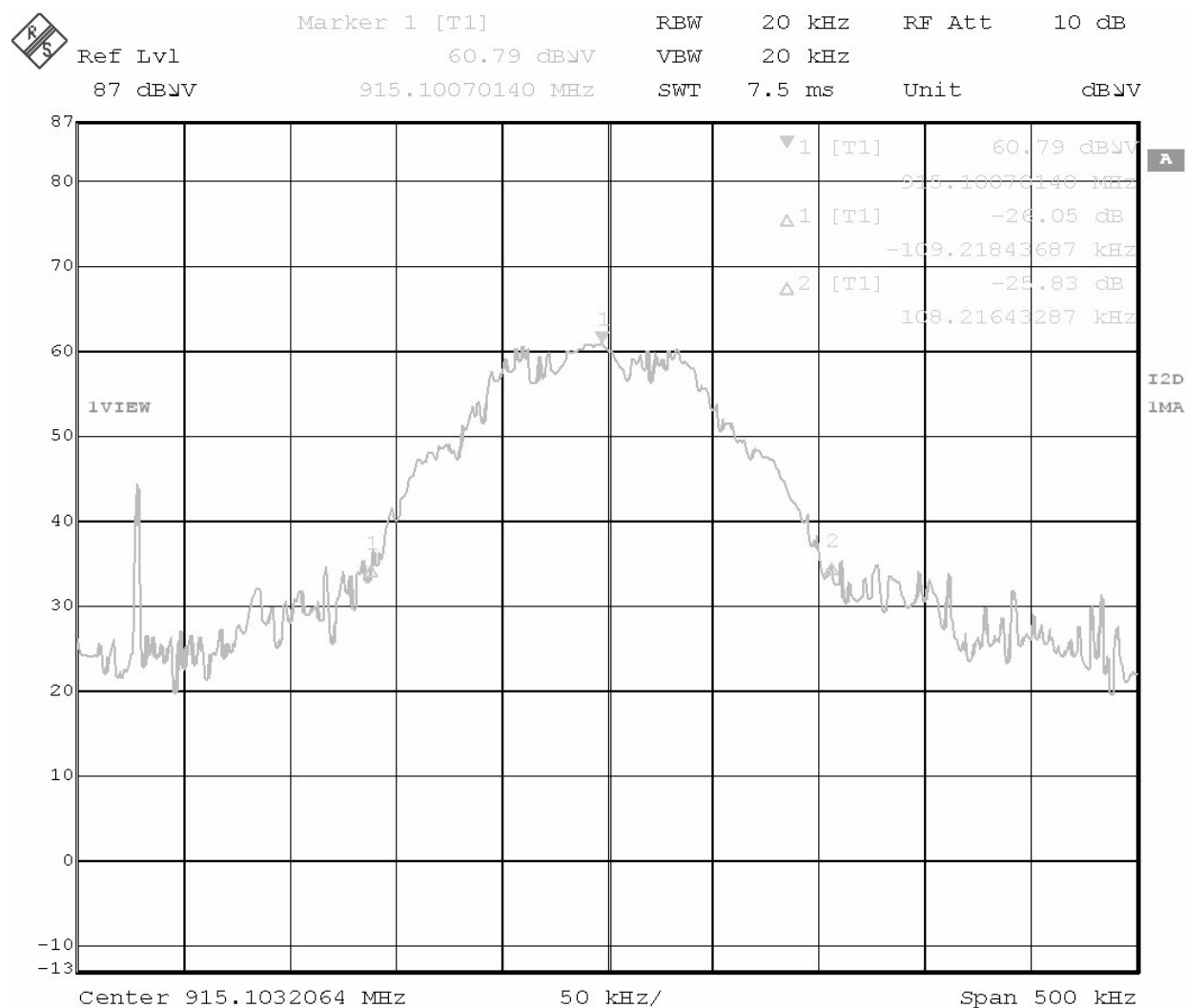
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-26dB Bandwidth:



Date: 18.NOV.2005 14:47:42