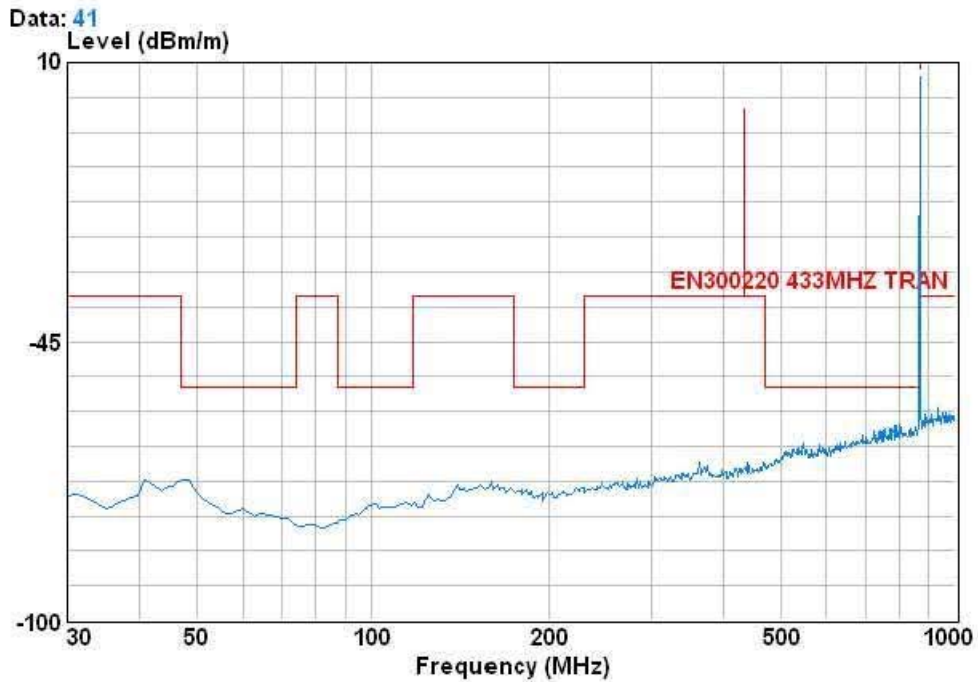


Condition : EN300220 433MHZ TRAN 3m 0042673 HORIZONTAL  
 EUT/Model : HM-TRP-868 11dBm  
 Job No. :  
 Test Mode :

Frequency MHz	Cable Loss dB	Antenna Factor dB/m	Preamplifier Factor dB	Read Level dBuV	Limit level dBuV/m	Limit Line dBuV/m	Over Limit dB
867.110	22.78	10.73	0.00	-29.45	4.06	-36.00	40.06

Remarking: The EMC test results obtained during lab rental or witness test are for reference only. They are not official SGS EMC test reports. All official EMC test reports have to be reviewed and signed by our qualified reviewers based on the ISO17025 requirement. Therefore, SGS will not accept any liabilities if the customer or manufacturer decides in starting production without waiting for the official SGS EMC test reports.

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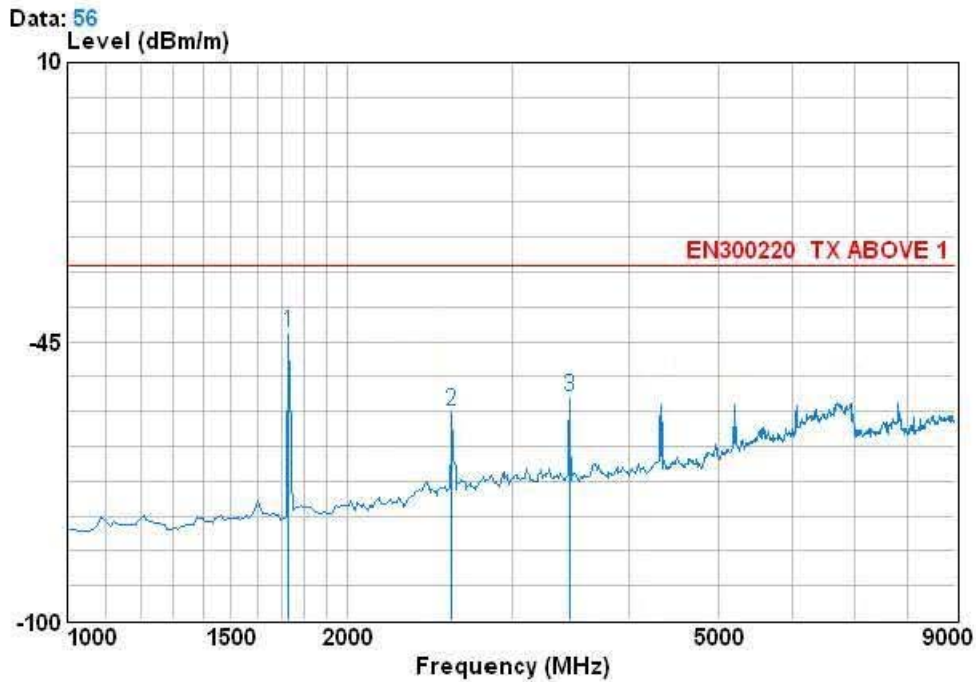


Condition : EN300220 433MHZ TRAN 3m 0042673 VERTICALAL  
 EUT/Model : HM-TRP-868 11dBm  
 Job No. :  
 Test Mode :

Frequency MHz	Cable Loss dB	Antenna Factor dB/m	Preamplifier Factor dB	Read Level dBuV	Level dBuV/m	Limit Line dBuV/m	Over Limit dB
867.120	22.78	10.73	0.00	-29.45	7.06	-36.00	43.06

Remarking: The EMC test results obtained during lab rental or witness test are for reference only. They are not official SGS EMC test reports. All official EMC test reports have to be reviewed and signed by our qualified reviewers based on the ISO17025 requirement. Therefore, SGS will not accept any liabilities if the customer or manufacturer decides in starting production without waiting for the official SGS EMC test reports.

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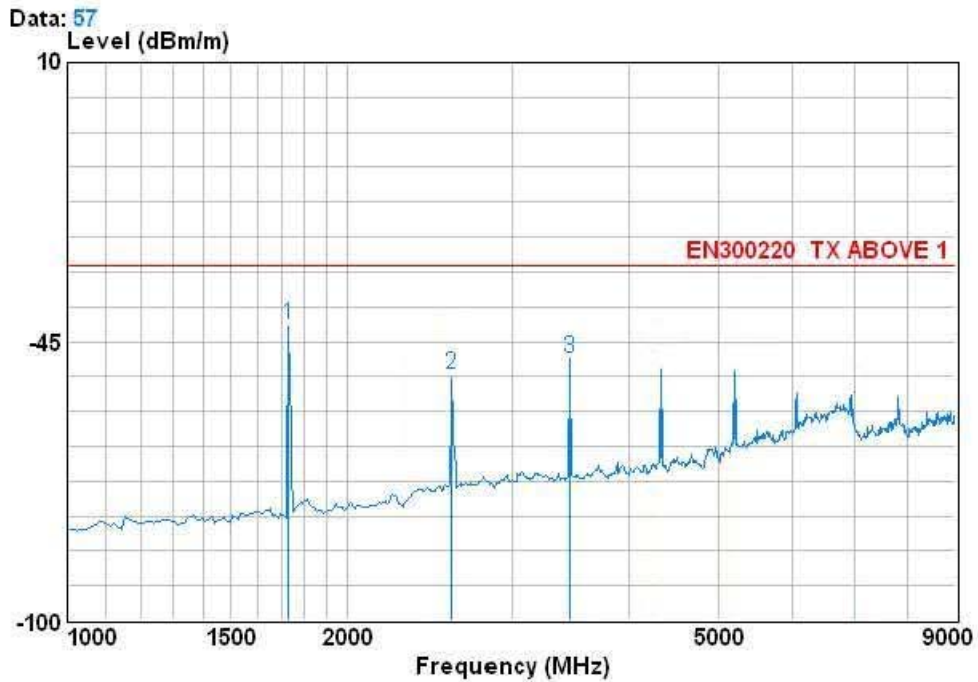


Condition : EN300220 TX ABOVE 1 3m ANT3117 (>1G) o1 HORIZONTAL  
 EUT/Model : HM-TRP-868 11dBm  
 Job No. :  
 Test Mode :

Frequency MHz	Cable Loss dB	Antenna Factor dB/m	Preamp Factor dB	Read Level dBuV	level dBuV/m	Limit Line dBuV/m	Over Limit dB
1728.000	27.80	5.21	39.65	-52.42	-43.72	-30.00	-13.72
2592.000	30.69	6.06	38.99	-41.29	-59.92	-30.00	-29.92
3456.000	32.49	7.25	39.54	-62.92	-55.72	-30.00	-25.72

Remarking: The EMC test results obtained during lab rental or witness test are for reference only. They are not official SGS EMC test reports. All official EMC test reports have to be reviewed and signed by our qualified reviewers based on the ISO17025 requirement. Therefore, SGS will not accept any liabilities if the customer or manufacturer decides in starting production without waiting for the official SGS EMC test reports.

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Condition : EN300220 TX ABOVE 1 3m ANT3117 (>1G) o1 VERTICAL  
 EUT/Model : HM-TRP-868 11dBm  
 Job No. :  
 Test Mode :

Frequency MHz	Cable Loss dB	Antenna Factor dB/m	Preamplifier Factor dB	Read Level dBuV	Level dBuV/m	Limit Line dBuV/m	Over Limit dB
1728.000	27.80	5.21	39.65	-45.34	-42.10	-30.00	-12.10
2592.000	30.69	6.06	38.99	-39.65	-52.13	-30.00	-22.13
3456.000	32.49	7.25	39.54	-55.05	-47.85	-30.00	-17.85

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