

LINE CONDUCTION

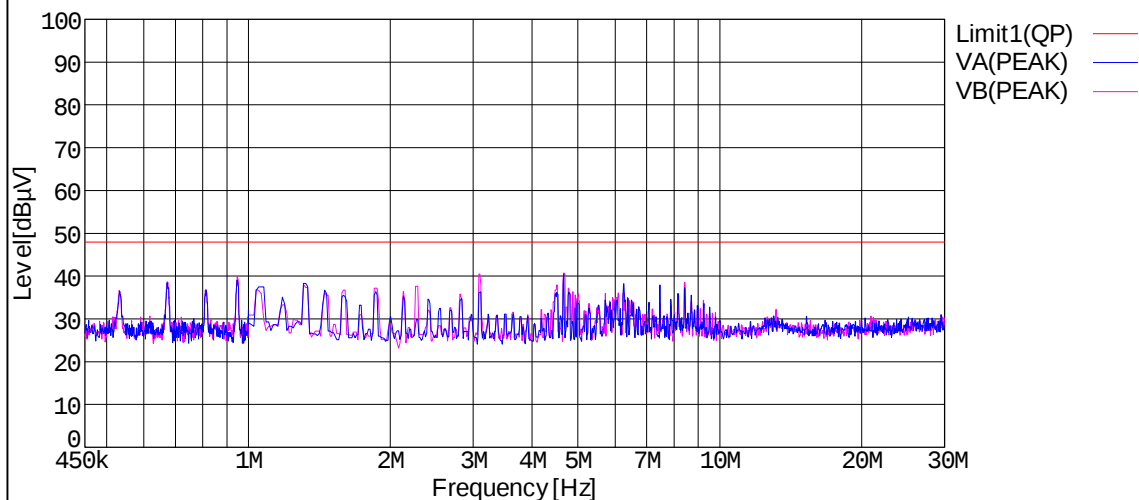
Model Name TCG2000
Power Supply 1Phase 240V 60Hz
Data No. 21531
Bands
Detector
Temperature 19deg
Humidity 30%
Atm. 946hPa
Date
Detector PEAK
Bands 3
Limit1: [FCC Part15] Class B
Line Mode VA/VB
Date 2000/2/15 9:26
EMI Receiver(s) R3361B

Frequency[MHz	Meter Reading[dBuV]	Factor[dB]	Level[dBuV]	Line	Limit[dBuV]	Margin[dB]
4.6643	31.2	9.6	40.8 VB		47.9	7.1
3.0829	31	9.5	40.5 VB		47.9	7.4
0.9466	30.6	9.3	39.9 VB		47.9	8
0.6724	29.4	9.2	38.6 VB		47.9	9.3
8.4186	28.8	9.7	38.5 VB		47.9	9.4
1.3086	29	9.3	38.3 VA		47.9	9.6
6.2457	28.6	9.6	38.2 VA		47.9	9.7
4.51	28.4	9.5	37.9 VB		47.9	10

LINE CONDUCTION

Model Name : TCG2000
Power Supply : 1Phase 240V 60Hz
Data No. : 00021531
Bands :
Detector :
Detector : PEAK
Bands : 3
Line Mode : VA/VB
Limit1: [FCC Part15] Class B

Temperature : 19deg
Humidity : 30%
Atm. : 946hPa
Date :
Date : 2000/2/15 9:26
EMI Receiver(s) : R3361B



LINE CONDUCTION

Model Name TCG2000
Power Supply 1Phase 240V 60Hz
Data No. 21532
Bands
Detector
Temperature 19deg
Humidity 30%
Atm. 946hPa
Date
Detector PEAK/QP
Points 7
Limit1: [FCC Part15] Class B
Line Mode VA

Date 2000/2/15 9:30

EMI Receiver(s) R3361B,ESCS30

Frequency[MHz]	Meter Reading[dBuV]	Factor[dB]	Level[dBuV]	Line	Limit[dBuV]	Margin[dB]
0.9466	30.5	9.3	39.8 VA		47.9	8.1
8.4186	29.2	9.7	38.9 VA		47.9	9
6.2329	29	9.6	38.6 VA		47.9	9.3
0.6731	28.6	9.3	37.9 VA		47.9	10
1.3086	28.3	9.3	37.6 VA		47.9	10.3
1.0386	27.5	9.3	36.8 VA		47.9	11.1

LINE CONDUCTION

Model Name : TCG2000
Power Supply : 1Phase 240V 60Hz
Data No. : 00021532
Bands :
Detector :
Detector : PEAK/QP
Points : 7
Line Mode : VA
Limit1: [FCC Part15] Class B

Temperature : 19deg

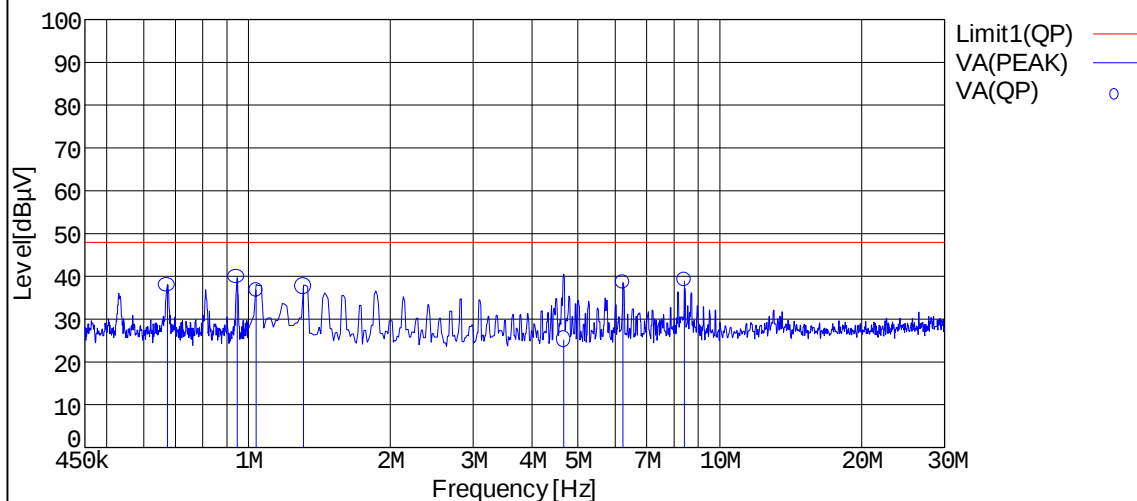
Humidity : 30%

Atm. : 946hPa

Date :

Date : 2000/2/15 9:30

EMI Receiver(s) : R3361B,ESCS30



LINE CONDUCTION

Model Name TCG2000
Power Supply 1Phase 240V 60Hz
Data No. 21533
Bands
Detector
Temperature 19deg
Humidity 30%
Atm. 946hPa
Date
Detector PEAK/QP
Points 7
Limit1: [FCC Part15] Class B
Line Mode VB
Date 2000/2/15 9:37
EMI Receiver(s) R3361B,ESCS30
Frequency[MHz] Meter Reading[dBuV] Factor[dB] Level[dBuV] Line Limit[dBuV] Margin[dB]

2.3599	31.7	9.4	41.1 VB	47.9	6.8
0.6905	29	9.2	38.2 VB	47.9	9.7
0.976	28.5	9.1	37.6 VB	47.9	10.3
0.8278	27.4	9.3	36.7 VB	47.9	11.2
4.7845	26.7	9.6	36.3 VB	47.9	11.6
1.1152	25.7	9.1	34.8 VB	47.9	13.1
4.8598	22.3	9.3	31.6 VB	47.9	16.3

LINE CONDUCTION

Model Name : TCG2000
Power Supply : 1Phase 240V 60Hz
Data No. : 00021533
Bands :
Detector :
Detector : PEAK/QP
Points : 7
Line Mode : VB
Limit1: [FCC Part15] Class B
Temperature : 19deg
Humidity : 30%
Atm. : 946hPa
Date :
Date : 2000/2/15 9:37
EMI Receiver(s) : R3361B,ESCS30

