J85216C1.RES

Date:

28. Nov 06 10:14



Scan Settings (2 Ranges)

|----- Frequencies ------||----- Receiver Settings ------Step IF BW Detector M-Time Atten Preamp Stop 20ms AUTO LN 9k QP+AV 150k 1M 5k 20ms AUTO LN OFF 1M 3 0 M 10k 9k QP+AV

Transducer No. Start

Stop 30M

12 150k Name CECF

Final Measurement: x QP / + AV

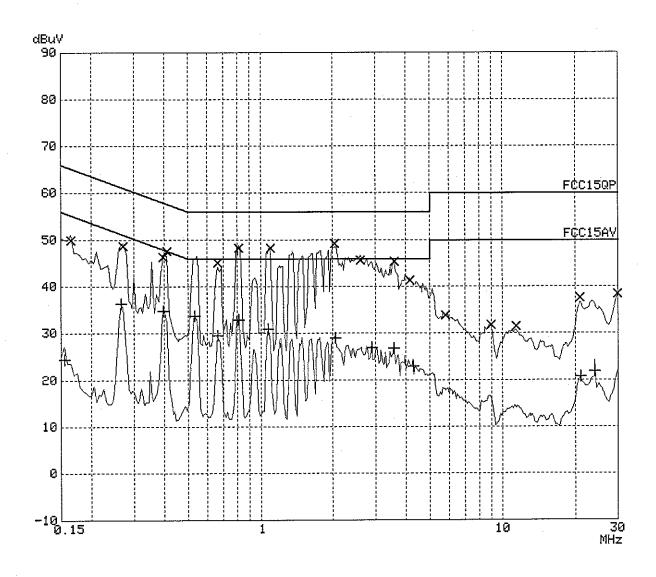
Meas Time: 1 s

Subranges:

16

Acc Margin: 30dB

Mode: EUT (PC Connection)



J85216C1.RES

Date:

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Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

Frequency	QP Level	Delta Limit	Phase	PE
MHz	dBuV	dB	rnase	
MAZ	ubuv	αь	_	_
0.16500	49.9	-15.2	N	gnd
0.27000	48.6	-12.5	N	gnd
0.39500	46.4	-11.5	N	gnd
0.41000	47.6	-10.0	N	gnd
0.66000	45.0	-10.9	L1	gnd
0.81000	48.3	-7.7	L ₁	gnd
1.10000	48.3	-7.6	L1	gnđ
2.03000	49.2	-6.7	L1	gnd
2.60000	45.7	-10.2	N	gnd
3.59000	45.3	-10.6	L1	gnd
4.14000	41.4	-14.5	N	gnd
5.79000	33.9	-26.0	N	gnd
8.95000	31.9	-28.1	N	gnd
11.33000	31.5	-28.4	N	gnd
20.83000	37.6	-22.3	N	gnd
29.98000	38.4	-21.5	N	gnđ
Frequency	AV Level	Delta Limit	Phase	PE
MHz	dBuV	₫₿	-	-
0.15500	24.4	-31.2	L1	gnd
0.26500	36.4	-14.9	N	gnd
0.39500	34.9	-13.0	L1	gnd
0.53000	33.7	-12.2	L1	gnd
0.66000	29.6	-16.3	L1	gnd
0.81000	33.0	-12.9	L1	gnd
1.07000	31.0	-14.9	L1	gnđ
2.04000	29.0	-16.9	N	gnd
2.89000	27.0	-19.0	N	gnd
3.56000	26.8	-19.1	N	gnđ
4.27000	23.0	-22.9	N	gnd
21.03000	20.8	-29.1	N	gnd
24.03000	21.8	-28,1	L1	gnd

^{*} limit exceeded

J85216C2.RES

Date:

28. Nov 06 11:53



Scan Settings (2 Ranges)

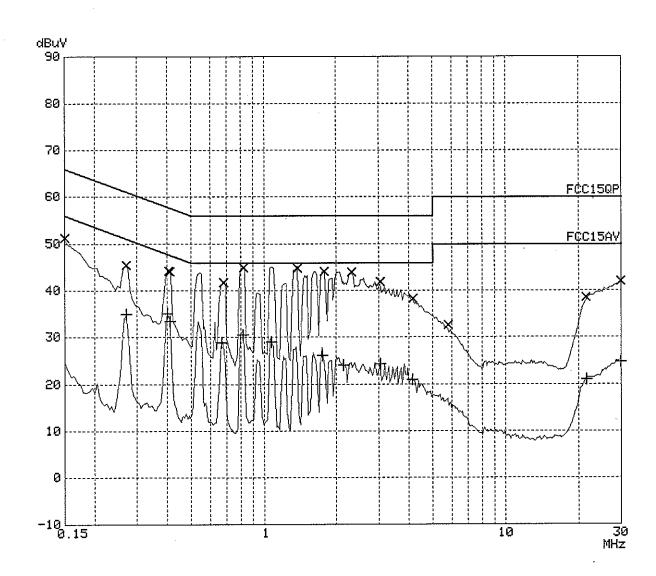
|----- Frequencies ------| |----- Receiver Settings ------| Start Stop Step IF BW Detector M-Time Atten Preamp 20ms AUTO LN OFF 150k 1M 5k 9k QP+AV 20ms AUTO LN OFF 1M 30M 10k QP+AV

Transducer No. Start Stop Name
12 150k 30M CECF

Final Measurement: x QP / + AV

Meas Time: 1 s Subranges: 16 Acc Margin: 30dB

Mode: EUT (Stand alone)



J85216C2.RES

Date: 28. Nov 06 11:53

CMA Testing and Certification Laboratories 版商會檢定中心

Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

Frequency	QP Level	Delta Limit	Phase	PE
MHz	dBuV	dB	••	-
0.15000	51.3	-14.6	N	gnd
0.27000	45.6	-15.5	N	gnd
0.40500	44.3	-13.5	N	gnđ
0.41000	44.1	-13.5	L1	gnd
0.68000	41.7	-14.2	N	gnd
0.82000	45.0	-10.9	L1	gnđ
1.38000	44.8	-11.1	L1	gnd
1,78000	44.2	-11.8	N	gnd
2.31000	44.0	-11.9	N	gnd
3.04000	41.8	-14.1	N	gnd
4.14000	38.3	-17.6	N	gnd
5.80000	32.7	-27.2	N	gnd
21.44000	38.6	-21.3	N	gnd
29.89000	42.0	-17.9	N	gnd
	_		_	
Frequency	AV Level	Delta Limit	Phase	PE
Frequency MHz	AV Level dBuV	Delta Limit dB	Phase -	PE -
MHz	dBuV	dB	-	-
MHz 0.27000	dBuV 35.0	dB -16.1	- L1	- gnd
MHz	dBuV	dB -16.1 -12.7	-	gnd gnd
MHz 0.27000 0.40000 0.41000	dBuV 35.0 35.0 33.4	dB -16.1	- L1 L1	gnd gnd gnd
MHz 0.27000 0.40000	dBuV 35.0 35.0	dB -16.1 -12.7 -14.2	- L1 L1 L1	gnd gnd gnd gnd
MHz 0.27000 0.4000 0.41000 0.66500	dBuV 35.0 35.0 33.4 28.9	dB -16.1 -12.7 -14.2 -17.0 -15.3	- L1 L1 L1	gnd gnd gnd gnd gnd
MHz 0.27000 0.40000 0.41000 0.66500 0.81500	dBuV 35.0 35.0 33.4 28.9 30.6	dB -16.1 -12.7 -14.2 -17.0 -15.3 -16.9	- L1 L1 L1 L1	gnd gnd gnd gnd
MHz 0.27000 0.40000 0.41000 0.66500 0.81500 1.07000	dBuV 35.0 35.0 33.4 28.9 30.6 29.0	dB -16.1 -12.7 -14.2 -17.0 -15.3	- L1 L1 L1 L1 N	gnd gnd gnd gnd gnd gnd
MHz 0.27000 0.40000 0.41000 0.66500 0.81500 1.07000 1.75000	dBuV 35.0 35.0 33.4 28.9 30.6 29.0 26.2	dB -16.1 -12.7 -14.2 -17.0 -15.3 -16.9 -19.7	- L1 L1 L1 L1 N	gnd gnd gnd gnd gnd gnd gnd
MHz 0.27000 0.40000 0.41000 0.66500 0.81500 1.07000 1.75000 2.14000	dBuV 35.0 35.0 33.4 28.9 30.6 29.0 26.2 24.1	dB -16.1 -12.7 -14.2 -17.0 -15.3 -16.9 -19.7 -21.8	- L1 L1 L1 L1 N N	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.27000 0.40000 0.41000 0.66500 0.81500 1.07000 1.75000 2.14000 3.04000	dBuV 35.0 35.0 33.4 28.9 30.6 29.0 26.2 24.1 24.3	dB -16.1 -12.7 -14.2 -17.0 -15.3 -16.9 -19.7 -21.8 -21.6	L1 L1 L1 L1 L1 N N	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.27000 0.40000 0.41000 0.66500 0.81500 1.07000 1.75000 2.14000 3.04000 4.12000	dBuV 35.0 35.0 33.4 28.9 30.6 29.0 26.2 24.1 24.3 21.0	dB -16.1 -12.7 -14.2 -17.0 -15.3 -16.9 -19.7 -21.8 -21.6 -25.0	L1 L1 L1 L1 L1 N N N	gnd gnd gnd gnd gnd gnd gnd gnd gnd

^{*} limit exceeded