File name:

J85991C1.RES

Date: 05. Dec 06 17:39



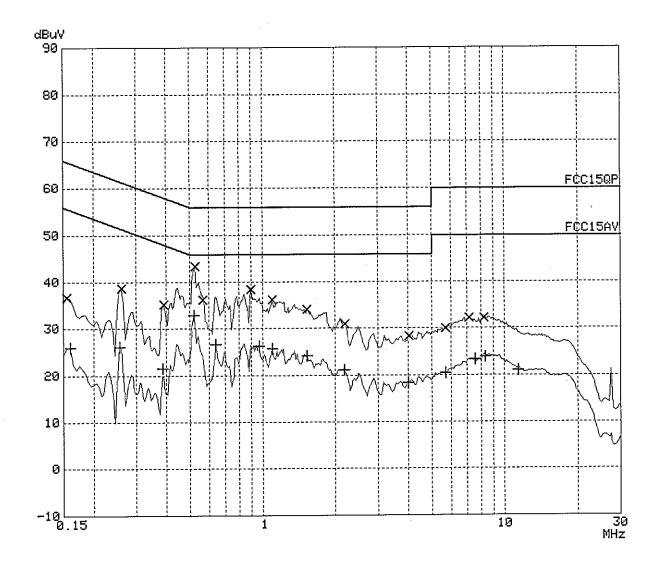
Scan Settings (2 Ranges)

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

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

Final Measurement: x QP / + AV

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



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Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

Frequency MHz	QP Level dBuV	Delta Limit dB	Phase -	PE
0.15500	36.7	-29.0	L1	gnd
0.26000	38.7	-22.7	L1	gnd
0.39000	35.3	-22.7	L1	gnd
0.52500	43.4	-12.6	L1	gnd
0.56500	36.2	-19.7	L1	gnd
0.89500	38.5	-17.4	L1	gnd
1.10000	36.3	-19.6	L1	gnđ
1.53000	34.1	-21.8	L1	gnd
2.19000	30.9	-25.0	L1	gnđ
4.03000	28.4	-27.5	L1	gnd
5.70000	30.0	-29.9	L1	gnd
7.15000	32.1	-27.8	L1	gnd
8.22000	32.2	-27.7	L1	gnd
Fraguancy	AV Level	Delta Limit	Dhage	DE
Frequency	AV Level	Delta Limit	Phase	PE -
Frequency MHz	AV Level dBuV	Delta Limit dB	Phase -	PE -
			Phase - L1	PE - gnd
MHz	dBuV	dB		-
MHz 0.16000	dBuV 26.0	dB -29.5	_ L1	gnd
MHz 0.16000 0.25500	dBuV 26.0 26.1	dB -29.5 -25.4	L1 L1	gnd gnd
MHz 0.16000 0.25500 0.38500	dBuV 26.0 26.1 21.5	dB -29.5 -25.4 -26.6	L1 L1 N	gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000	dBuV 26.0 26.1 21.5 32.9	dB -29.5 -25.4 -26.6 -13.0	L1 L1 N L1	gnd gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000 0.64000	dBuV 26.0 26.1 21.5 32.9 26.6	dB -29.5 -25.4 -26.6 -13.0 -19.3	L1 L1 N L1 L1	gnd gnd gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500	dBuV 26.0 26.1 21.5 32.9 26.6 26.3	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6	L1 L1 N L1 L1	gnd gnd gnd gnd gnd gnd
MHZ 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500 1.10000	dBuV 26.0 26.1 21.5 32.9 26.6 26.3 25.7	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6 -20.2	L1 L1 N L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500 1.10000 1.53000	dBuV 26.0 26.1 21.5 32.9 26.6 26.3 25.7 24.2	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6 -20.2 -21.7	L1 L1 N L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500 1.10000 1.53000 2.17000	dBuV 26.0 26.1 21.5 32.9 26.6 26.3 25.7 24.2 21.2	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6 -20.2 -21.7 -24.8	L1 L1 N L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500 1.10000 1.53000 2.17000 3.99000	dBuV 26.0 26.1 21.5 32.9 26.6 26.3 25.7 24.2 21.2 18.4	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6 -20.2 -21.7 -24.8 -27.5	L1 L1 N L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd gnd
MHZ 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500 1.10000 1.53000 2.17000 3.99000 5.68000	dBuV 26.0 26.1 21.5 32.9 26.6 26.3 25.7 24.2 21.2 18.4 20.5	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6 -20.2 -21.7 -24.8 -27.5 -29.5	L1 L1 N L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16000 0.25500 0.38500 0.52000 0.64000 0.96500 1.10000 1.53000 2.17000 3.99000 5.68000 7.54000	dBuV 26.0 26.1 21.5 32.9 26.6 26.3 25.7 24.2 21.2 18.4 20.5 23.4	dB -29.5 -25.4 -26.6 -13.0 -19.3 -19.6 -20.2 -21.7 -24.8 -27.5 -29.5 -26.6	L1 L1 N L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd gnd gnd

^{*} limit exceeded