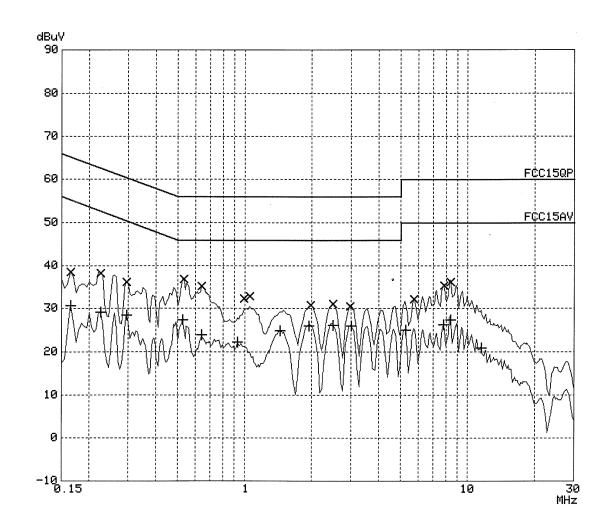
Scan Settings (2 Ranges)

	Frequencies			Receiv	er Setti	ngs	
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
150k	1M	5k	9k	QP+AV	20ms A	UTO LN	OFF
1M	3 0 M	10k	9k	QP+AV	20ms A	UTO LN	OFF

Transducer No. Start Stop Name
11 150k 30M EL219

Final Measurement: x QP / + AV

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



Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

Frequency	QP Level	Delta Limit	Phase	PE
MHz	dBuV	dB	_	_
0.16500	38.6	-26.6	L1	gnd
0.22500	38.2	-24.4	L1	gnd
0.29500	36.2	-24.1	L1	gnd
0.53000	37.0	-18.9	L1	gnd
0.64000	35.2	-20.7	L1	gnd
0.99000	32.4	-23.5	N	gnd
1.05000	32.9	-23.0	N	gnd
1.97000	30.8	-25.1	L1	gnd
2.48000	31.1	-24.8	L1	gnd
2.97000	30.5	-25.4	L1	gnd
5.72000	32.2	-27.7	L1	gnd
7.80000	35.4	-24.5	L1	gnd
8.34000	36.2	-23.7	L1	gnd
Frequency	AV Level	Delta Limit	Phase	\mathtt{PE}
Frequency MHz	AV Level dBuV	Delta Limit dB	Phase -	PE -
			Phase -	PE -
			Phase - L1	PE - gnd
MHz	dBuV	dB	-	-
MHz 0.16500	dBuV 30.6	dB -27.3	- L1	gnd
MHz 0.16500 0.22500	dBuV 30.6 29.2	dB -27.3 -25.5	- L1 L1	gnd gnd
MHz 0.16500 0.22500 0.29500	dBuV 30.6 29.2 28.4	dB -27.3 -25.5 -23.2	- L1 L1 L1	gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500	dBuV 30.6 29.2 28.4 27.4	dB -27.3 -25.5 -23.2 -18.5	- L1 L1 L1	gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000	dBuV 30.6 29.2 28.4 27.4 24.0	dB -27.3 -25.5 -23.2 -18.5 -21.9	- L1 L1 L1 L1	gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500	dBuV 30.6 29.2 28.4 27.4 24.0 22.2	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7	- L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500 1.44000	dBuV 30.6 29.2 28.4 27.4 24.0 22.2 24.8	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7 -21.1	- L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500 1.44000 1.94000	dBuV 30.6 29.2 28.4 27.4 24.0 22.2 24.8 26.0	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7 -21.1 -19.9	- L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500 1.44000 1.94000 2.48000	dBuV 30.6 29.2 28.4 27.4 24.0 22.2 24.8 26.0 26.1	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7 -21.1 -19.9 -19.8	- L1 L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500 1.44000 1.94000 2.48000 3.00000	dBuV 30.6 29.2 28.4 27.4 24.0 22.2 24.8 26.0 26.1 26.0	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7 -21.1 -19.9 -19.8 -19.9	- L1 L1 L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500 1.44000 1.94000 2.48000 3.00000 5.25000	dBuV 30.6 29.2 28.4 27.4 24.0 22.2 24.8 26.0 26.1 26.0 25.0	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7 -21.1 -19.9 -19.8 -19.9 -24.9	- L1	gnd gnd gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.16500 0.22500 0.29500 0.52500 0.64000 0.92500 1.44000 1.94000 2.48000 3.00000 5.25000 7.79000	dBuV 30.6 29.2 28.4 27.4 24.0 22.2 24.8 26.0 26.1 26.0 25.0 26.2	dB -27.3 -25.5 -23.2 -18.5 -21.9 -23.7 -21.1 -19.9 -19.8 -19.9 -24.9 -23.7	- L1	gnd gnd gnd gnd gnd gnd gnd gnd gnd gnd

^{*} limit exceeded