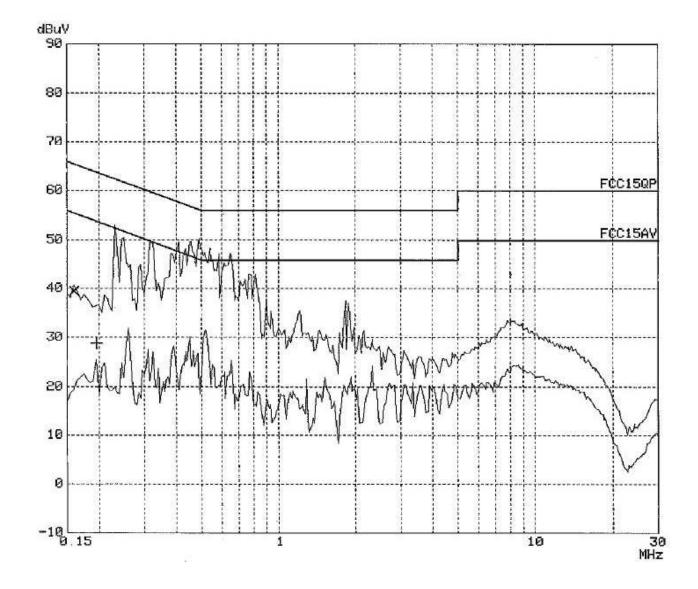
Scan Setti		201 H. W.		1	Receiv	er Seti	inas		
Start		Stop	Step	IF BW	Detector		100 march 11 (00) (10) (10)		the state of the s
150k		1M	5k	9k	QP+AV	20ms	AUTO	LN	OFF
1M		30M	10k	9k	QP+AV	20ms	AUTO	LN	OFF
Transducer	No.	Start	Stop	Name					
	11	150k	зом	EL219					

Final Measurement: x QP / + AV

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



Barcode Scanning with Battery Charging

Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

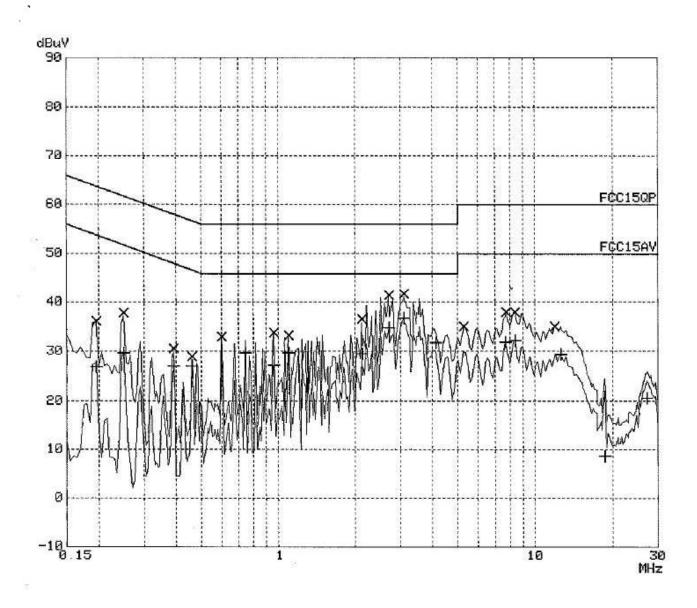
Frequency	QP Level	Delta Limit	Phase	PE
MHZ	dBuV	dB		
0.16000	39.5	-26.0	Ll	gnd
0.23000	37.9	-24.5	N	gnd
0.32500	49.5	-10.0	L1	gnd
0.49000	45.9	-10.2	N	gnd
0.58500	47.7	-8.3	L1	gnd
0.81500	32.7	-23.2	N	gnd
1.22000	27.9	-28.1	N	gnd
1.83000	30.3	-25.6	N	gnd
2.16000	22.8	-33.1	L1	gnd
3.09000	26.8	-29.1	L1	gnd
4.77000	26.0	-30.0	N	gnd
7.81000	33.0	-26.9	L1	gnd
8.38000	33.4	-26.6	L1	gnd
Evonuonau	AV Level	Delta Limit	Phase	PE
Frequency	wa meaer	Detra Hillir	LILLASC	FL
MHz	dBuV	dB	-	-
MHz	dBuV	dB	4-1	-
MHz 0.19500	dBuV 28.9	dB -24.9	- L1	gnd
MHz 0.19500 0.26000	dBuV 28.9 28.1	dB -24.9 -23.3	- L1 L1	gnd gnd
MHz 0.19500 0.26000 0.39000	dBuV 28.9 28.1 29.7	dB -24.9 -23.3 -18.3	- L1 L1 L1	gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000	dBuV 28.9 28.1 29.7 31.0	dB -24.9 -23.3 -18.3 -14.9	L1 L1 L1 L1	gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500	dBuV 28.9 28.1 29.7 31.0 24.2	dB -24.9 -23.3 -18.3 -14.9 -21.7	L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500 0.79000	dBuV 28.9 28.1 29.7 31.0 24.2 20.1	dB -24.9 -23.3 -18.3 -14.9 -21.7 -25.8	L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500 0.79000 1.52000	dBuV 28.9 28.1 29.7 31.0 24.2 20.1 20.8	dB -24.9 -23.3 -18.3 -14.9 -21.7 -25.8 -25.1	L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500 0.79000 1.52000	dBuV 28.9 28.1 29.7 31.0 24.2 20.1 20.8 22.0	dB -24.9 -23.3 -18.3 -14.9 -21.7 -25.8 -25.1 -23.9	L1 L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500 0.79000 1.52000 1.92000 2.32000	dBuV 28.9 28.1 29.7 31.0 24.2 20.1 20.8 22.0 23.0	dB -24.9 -23.3 -18.3 -14.9 -21.7 -25.8 -25.1 -23.9 -22.9	L1 L1 L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500 0.79000 1.52000 1.92000 2.32000 3.35000	dBuV 28.9 28.1 29.7 31.0 24.2 20.1 20.8 22.0 23.0 20.5	dB -24.9 -23.3 -18.3 -14.9 -21.7 -25.8 -25.1 -23.9 -22.9 -25,4	L1 L1 L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd
MHz 0.19500 0.26000 0.39000 0.52000 0.65500 0.79000 1.52000 1.92000 2.32000 3.35000 5.69000	dBuV 28.9 28.1 29.7 31.0 24.2 20.1 20.8 22.0 23.0 20.5 20.1	dB -24.9 -23.3 -18.3 -14.9 -21.7 -25.8 -25.1 -23.9 -22.9 -25.4 -29.9	L1 L1 L1 L1 L1 L1 L1 L1 L1	gnd gnd gnd gnd gnd gnd gnd gnd

^{*} limit exceeded

	Free	quencies			Receiv	er Sett	ings	
Start		Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
150k		1M	5k	9k	QP+AV	20ms	AUTO LN	OFF
lM	ž	OM	10k	9k	QP+AV	20ms	AUTO LN	OFF
Transducer	No.	Start	Stop	Name				
	11	150k	3 OM	EL219				

Final Measurement: x QP / + AV

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



PC Connected with Data Transferring

Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

Frequency	QP Level	Delta Limit	Phase	PE
MHz	dBuV	dB	925	-
0.19500	36.3	-27.5	L1	gnd
0.25000	37.9	-23.8	N	gnd
0.39000	30.7	-27.3	N	gnd
0.46000	29.1	-27.6	L1	gnd
0.60000	33.0	-22.9	L1	gnd
0.96000	33.8	-22.1	L1	gnd
1.10000	33.3	-22.6	Ll	gnd
2.12000	36.6	-19.3	N	gnd
2.70000	41.5	-14.4	Ll	gnd
3.09000	41.7	-14.2	N	gnd
5.31000	35.2	-24.7	N	gnd
7.72000	38.1	-21.9	N	gnd
8.37000	38.0	-21.9	N	gnd
11.94000	35.1	-24.8	N	gnd
Frequency	AV Level	Delta Limit	Phase	PE
MHz	dBuV	dB	-	_
0.19500	27,0	-26.8	L1	gnd
0.25000	29.7	-22.0	L1	gnd
0.39000	27.1	-20.9	L1	gnd
0.46000	27.1	-19.6	L1	gnd
0.74500	29.8	-16.1	L1	gnd
0.96000	27.3	-18.6	L1	gnd
1.10000	29.7	-16.3	L1	gnd
2.12000	29.6	-16.3	N	gnd
2.70000	34.9	-11.0	L1	gnd
3.09000	36.8	-9.1	N	gnd
4.12000	31.8	-14.1	N	gnd
7.69000	31.9	-18.0	N	gnd
8.36000	32.2	-17.7	N	gnd
12.58000	29.4	-20.5	N	gnd
18.57000	8.7	-41.2	L1	gnd
27.11000	20.6	-29.3	L1	gnd

^{*} limit exceeded