

ZIPPY EMC LAB

conduction test

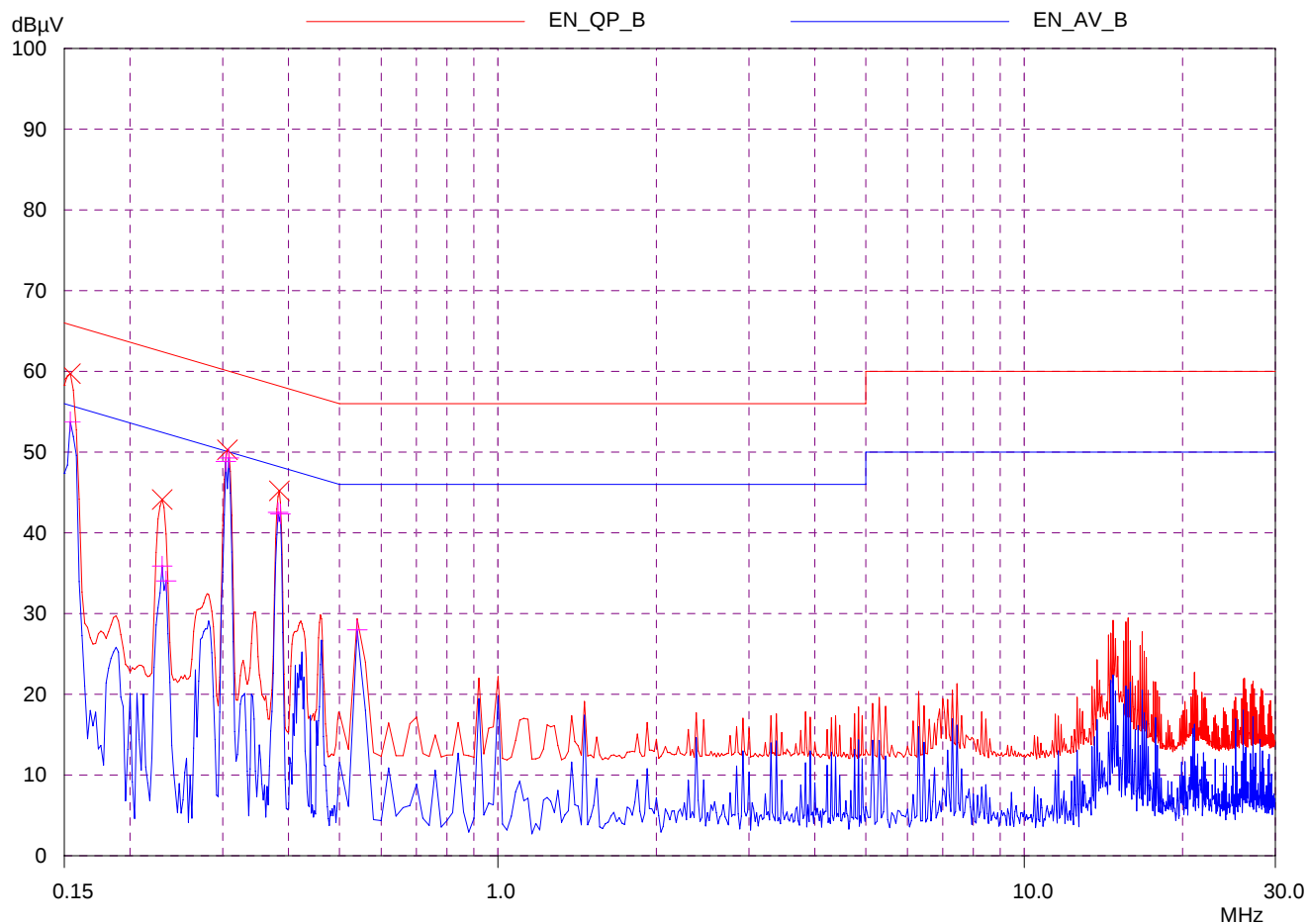
EUT: RHH-6460P SPS
 Manuf: ZIPPY TECH CO..LTD
 Op Cond: FULL LOAD
 Operator:
 Test Spec: FCC Part 15-- Class B
 Comment: Load Condition (21 26 0.8 1 16 2)
 L110V

Scan Settings (3 Ranges)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150kHz	500kHz	2kHz	10kHz	QP+AV	1msec	Auto	OFF	60dB
500kHz	5MHz	20kHz	10kHz	QP+AV	1msec	Auto	OFF	60dB
5MHz	30MHz	50kHz	10kHz	QP+AV	1msec	Auto	OFF	60dB

Transducer	No.	Start	Stop	Name
	1	9kHz	30MHz	CEB

Prescan Measurement: Detectors: X QP / + AV
 Meas Time: see scan settings
 Peaks: 8
 Acc Margin: 25 dB



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 Meas Time: see scan settings
 Peaks: 8
 Acc Margin: 25 dB

Peak Search Results

Frequency MHz	QP Level dBμV	QP Limit dBμV	QP Delta dB	Phase -	PE -
0.154	59.73	65.78	6.05	N	gnd
0.23	44.14	62.45	18.31	N	gnd
0.306	50.28	60.08	9.80	N	gnd
0.384	45.22	58.19	12.97	N	gnd

Frequency MHz	AV Level dBμV	AV Limit dBμV	AV Delta dB	Phase -	PE -
0.154	53.77	55.78	2.01	N	gnd
0.23	35.89	52.45	16.56	N	gnd
0.234	34.04	52.31	18.27	N	gnd
0.304	48.84	50.13	1.29	N	gnd
0.308	49.28	50.02	0.74	N	gnd
0.382	42.54	48.24	5.70	N	gnd
0.386	42.35	48.15	5.80	N	gnd
0.54	27.98	46.00	18.02	N	gnd

* limit exceeded

Indicated Phase/PE shows Configuration of max. Emission

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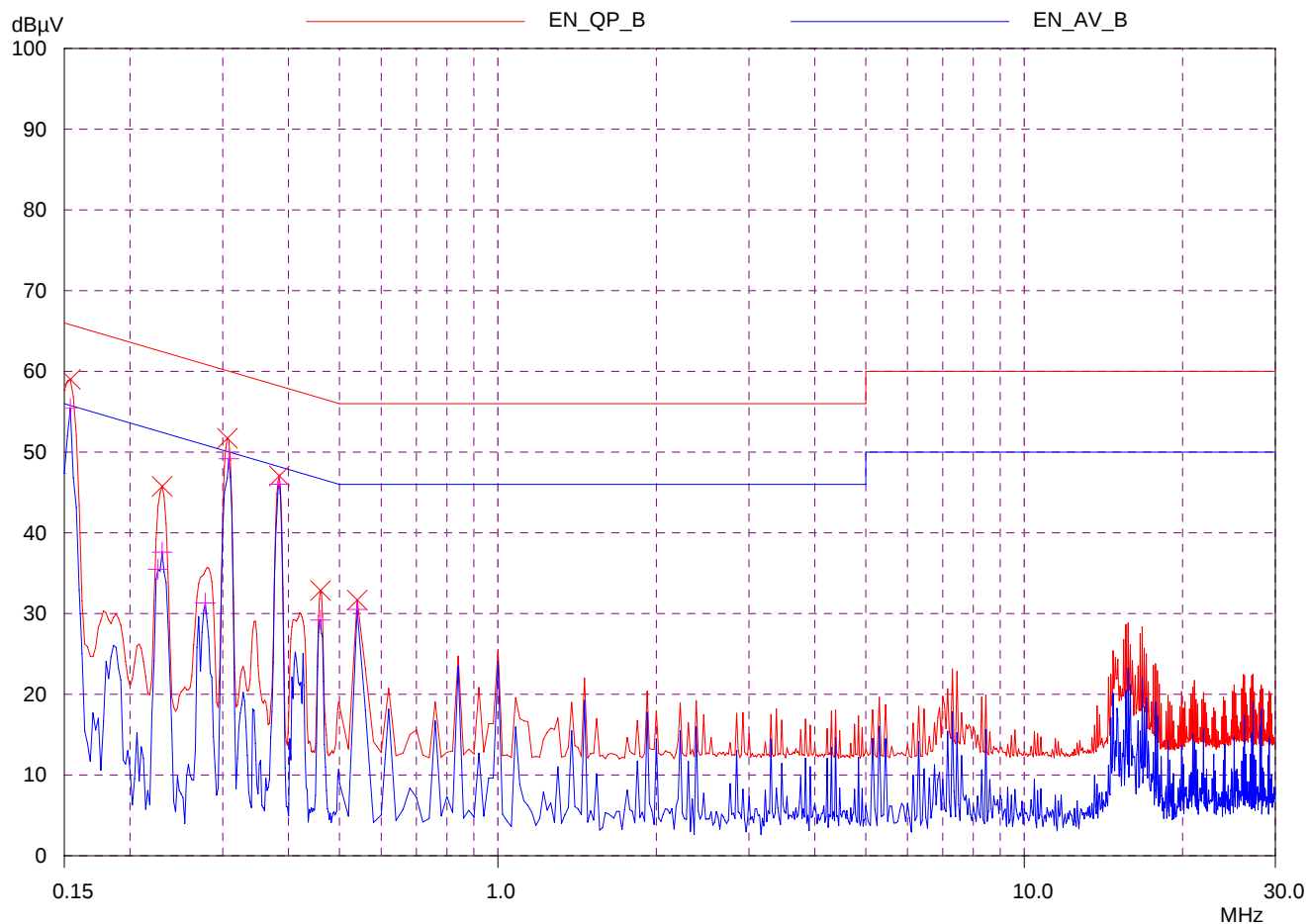
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5MHz	30MHz	50kHz	10kHz	QP+AV	1msec	Auto	OFF	60dB

Transducer	No.	Start	Stop	Name
	1	9kHz	30MHz	CEB

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500kHz	5MHz	20kHz	10kHz	QP+AV	1msec	Auto	OFF	60dB
5MHz	30MHz	50kHz	10kHz	QP+AV	1msec	Auto	OFF	60dB

Transducer	No.	Start	Stop	Name
	1	9kHz	30MHz	CEB

Prescan Measurement: Detectors: X QP / + AV
 Meas Time: see scan settings
 Peaks: 8
 Acc Margin: 25 dB

Peak Search Results

Frequency MHz	QP Level dBμV	QP Limit dBμV	QP Delta dB	Phase -	PE -
0.154	59.00	65.78	6.78	N	gnd
0.23	45.75	62.45	16.70	N	gnd
0.306	51.72	60.08	8.36	N	gnd
0.384	47.05	58.19	11.14	N	gnd
0.46	32.86	56.69	23.83	N	gnd
0.54	31.69	56.00	24.31	N	gnd

Frequency MHz	AV Level dBμV	AV Limit dBμV	AV Delta dB	Phase -	PE -
0.154	55.41	55.78	0.37	N	gnd
0.226	35.47	52.60	17.13	N	gnd
0.23	37.62	52.45	14.83	N	gnd
0.278	31.30	50.88	19.58	N	gnd
0.308	49.19	50.02	0.83	N	gnd
0.384	46.01	48.19	2.18	N	gnd
0.46	29.20	46.69	17.49	N	gnd
0.54	30.50	46.00	15.50	N	gnd

* limit exceeded

Indicated Phase/PE shows Configuration of max. Emission