

ZIPPY EMC LAB

conduction test

11 Jan 2002 15:26

EUT: RHD-6460P SPS (A Module)
 Manuf: ZIPPY TECH CO.,LTD
 Op Cond: FULL LOAD
 Operator:
 Test Spec: FCC - Class B
 Comment: Load Condition (19 24 0.8 1 25 2)
 L110V

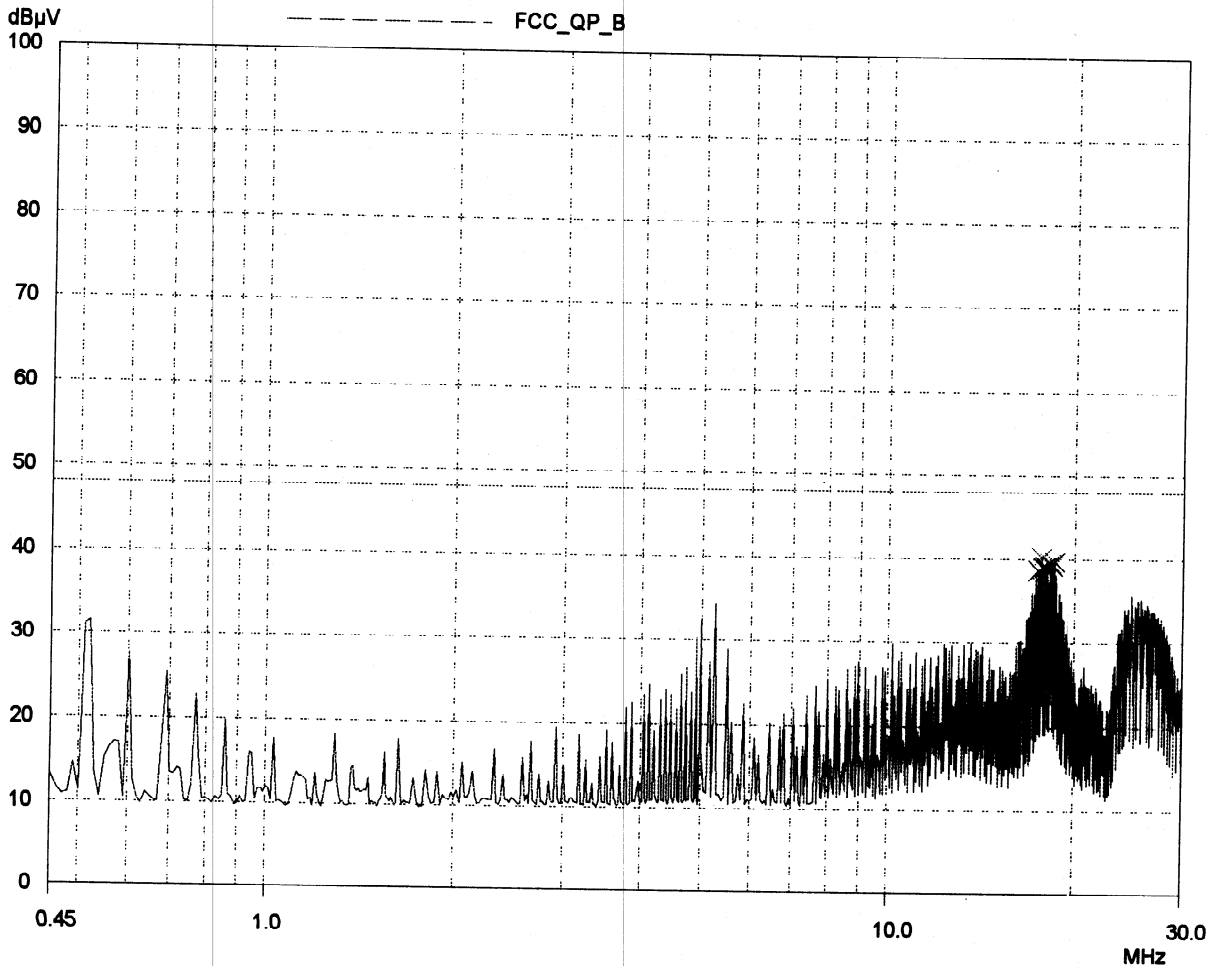
Scan Settings

(3 Ranges)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450kHz	1.705MHz	10kHz	10kHz	QP	1msec	Auto	OFF	60dB
1.705MHz	5MHz	20kHz	10kHz	QP	1msec	Auto	OFF	60dB
5MHz	30MHz	50kHz	10kHz	QP	1msec	Auto	OFF	60dB

Transducer No. Start Stop Name
 2 450kHz 30MHz FCCB

Prescan Measurement: Detector: X QP
 Meas Time: see scan settings
 Peaks: 8
 Acc Margin: 25 dB



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Transducer	No.	Start	Stop	Name
	2	450kHz	30MHz	FCCB

Prescan Measurement: Detector: X QP
 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
17.45	38.66	48.00	9.34	N	gnd
17.65	40.25	48.00	7.75	N	gnd
17.8	38.98	48.00	9.02	N	gnd
17.9	39.12	48.00	8.88	N	gnd
18.0	38.80	48.00	9.20	N	gnd
18.25	39.58	48.00	8.42	N	gnd
18.4	39.19	48.00	8.81	N	gnd
18.5	39.74	48.00	8.26	N	gnd

* limit exceeded

Indicated Phase/PE shows Configuration of max. Emission

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11 Jan 2002 15:04

conduction test

EUT: RHD-6460P SPS (A Module)
 Manuf: ZIPPY TECH CO.,LTD
 Op Cond: FULL LOAD
 Operator:
 Test Spec: FCC -- Class B
 Comment: Load Condition (19 24 0.8 1 25 2)
 N110V

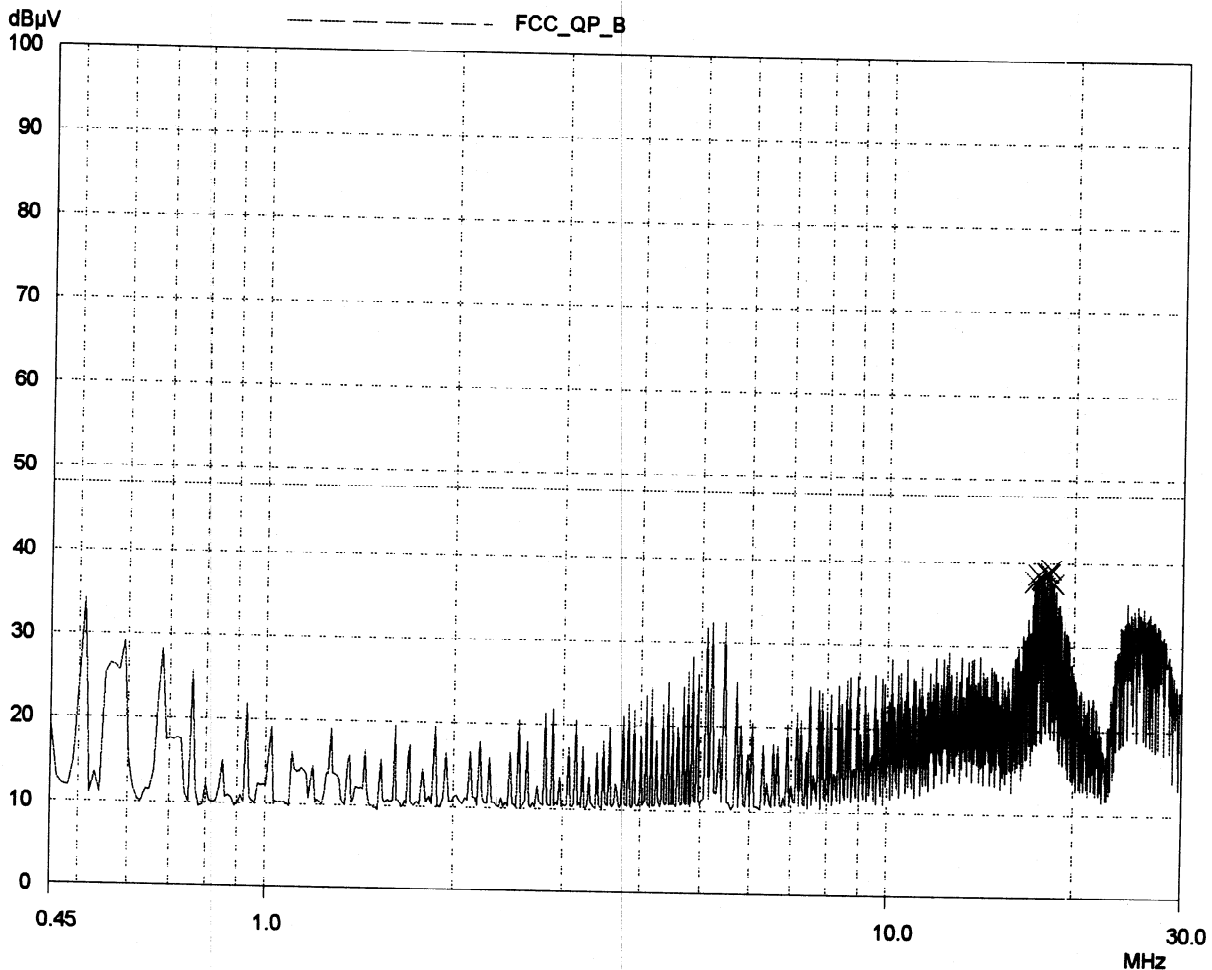
Scan Settings

(3 Ranges)

Frequencies			Receiver Settings			
Start	Stop	Step	IF BW	Detector	M-Time	Atten
450kHz	1.705MHz	10kHz	10kHz	QP	1msec	Auto
1.705MHz	5MHz	20kHz	10kHz	QP	1msec	Auto
5MHz	30MHz	50kHz	10kHz	QP	1msec	Auto
						Preamp
						OpRge
						60dB
						60dB
						60dB

Transducer No. Start Stop Name
 2 450kHz 30MHz FCCB

Prescan Measurement: Detector: X QP
 Meas Time: see scan settings
 Peaks: 8
 Acc Margin: 25 dB



ZIPPY EMC LAB

11 Jan 2002 15:04

conduction test

EUT: RHD-6460P SPS (A Module)
 Manuf: ZIPPY TECH CO.,LTD
 Op Cond: FULL LOAD
 Operator:
 Test Spec: FCC - Class B
 Comment: Load Condition (19 24 0.8 1 25 2)
 N110V

Scan Settings

(3 Ranges)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450kHz	1.705MHz	10kHz	10kHz	QP	1msec	Auto	OFF	60dB
1.705MHz	5MHz	20kHz	10kHz	QP	1msec	Auto	OFF	60dB
5MHz	30MHz	50kHz	10kHz	QP	1msec	Auto	OFF	60dB

Transducer	No.	Start	Stop	Name
	2	450kHz	30MHz	FCCB

Prescan Measurement: Detector: X QP
 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
17.25	37.84	48.00	10.16	N	gnd
17.45	38.64	48.00	9.36	N	gnd
17.7	38.22	48.00	9.78	N	gnd
17.8	38.06	48.00	9.94	N	gnd
18.05	38.82	48.00	9.18	N	gnd
18.2	38.79	48.00	9.21	N	gnd
18.3	39.28	48.00	8.72	N	gnd
18.45	37.58	48.00	10.42	N	gnd

* limit exceeded

Indicated Phase/PE shows Configuration of max. Emission