

Travel Adaptor

14 Jul 2007 16:10

CONDUCTED EMISSION TEST #1

EUT: XiX #2
Manuf:
Op Cond:
Operator:
Test Spec: CLASS B
Comment: LINE : Hot

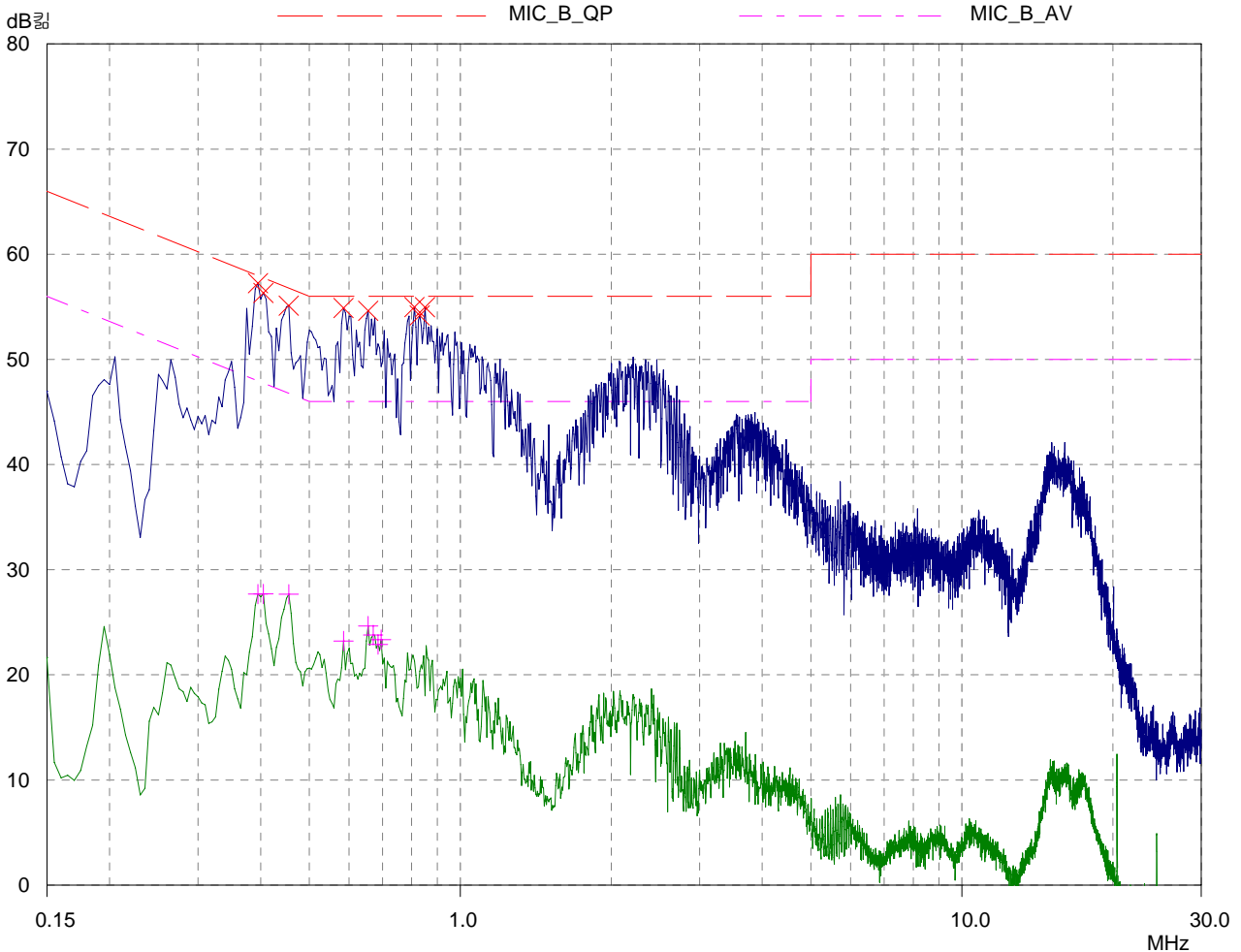
Result File: 0714b_h.dat : Travel Adaptor_ XiX #2_ Hot

Scan Settings (1 Range)

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

Transducer	No.	Start	Stop	Name
	21	150kHz	30MHz	3825_2575_060901

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



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Peak Search Results

Frequency MHz	PK Level dB _{μV}	PK Limit dB _{μV}	PK Delta dB
0.395	57.26	57.96	0.70
0.405	56.32	57.75	1.43
0.455	55.10	56.78	1.68
0.585	54.88	56.00	1.12
0.655	54.62	56.00	1.38
0.81	54.98	56.00	1.02
0.83	54.18	56.00	1.82
0.85	54.96	56.00	1.04

Frequency MHz	AV Level dB _{μV}	AV Limit dB _{μV}	AV Delta dB
0.395	27.68	47.96	20.28
0.405	27.69	47.75	20.06
0.455	27.67	46.78	19.11
0.585	23.21	46.00	22.79
0.655	24.64	46.00	21.36
0.67	23.79	46.00	22.21
0.685	22.88	46.00	23.12
0.695	23.35	46.00	22.65

* limit exceeded