

Intertek Testing Services

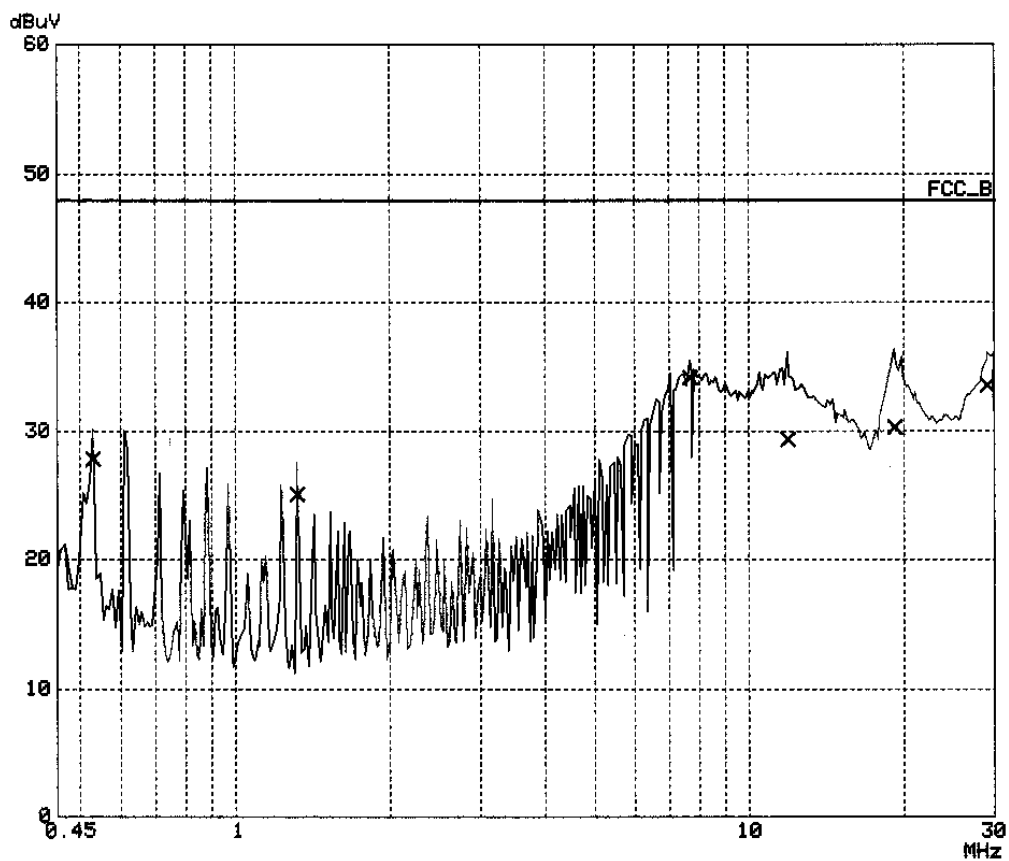
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-L
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25'C/58%RH tx at low channel
Date: 23. Jul 02 11:39

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



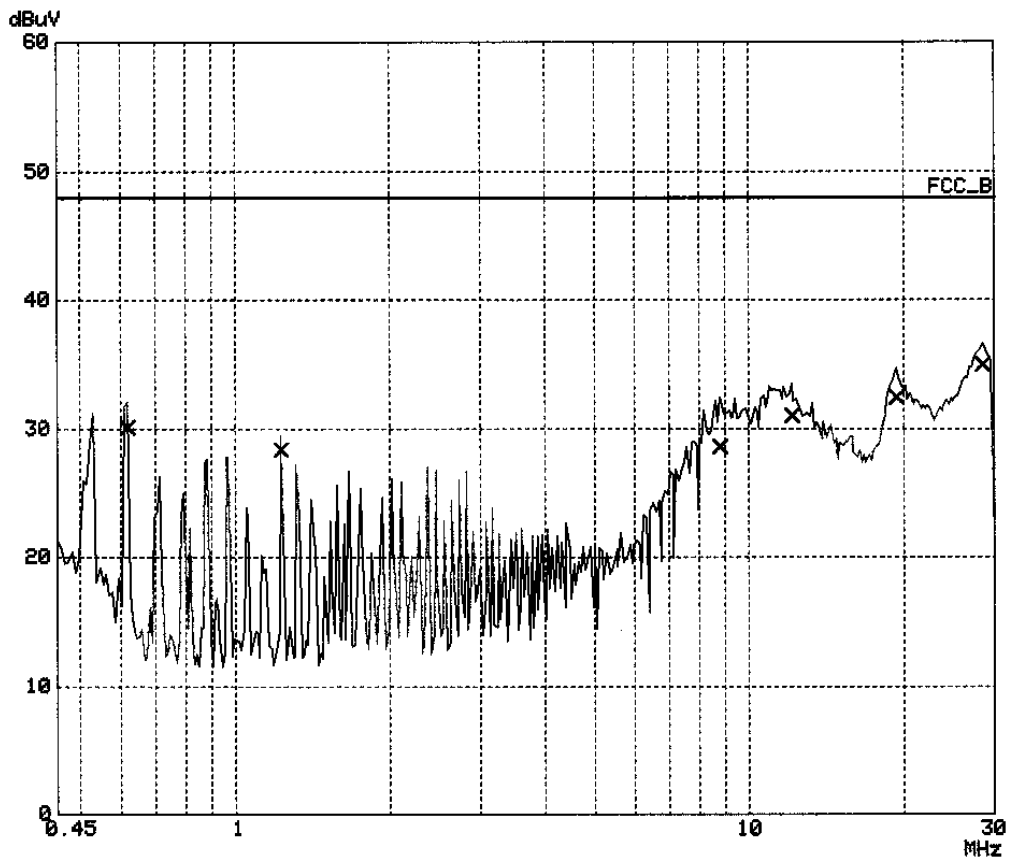
Intertek Testing Services RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-N
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25'C/58%RH tx at low channel
Date: 23. Jul 02 12:06

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



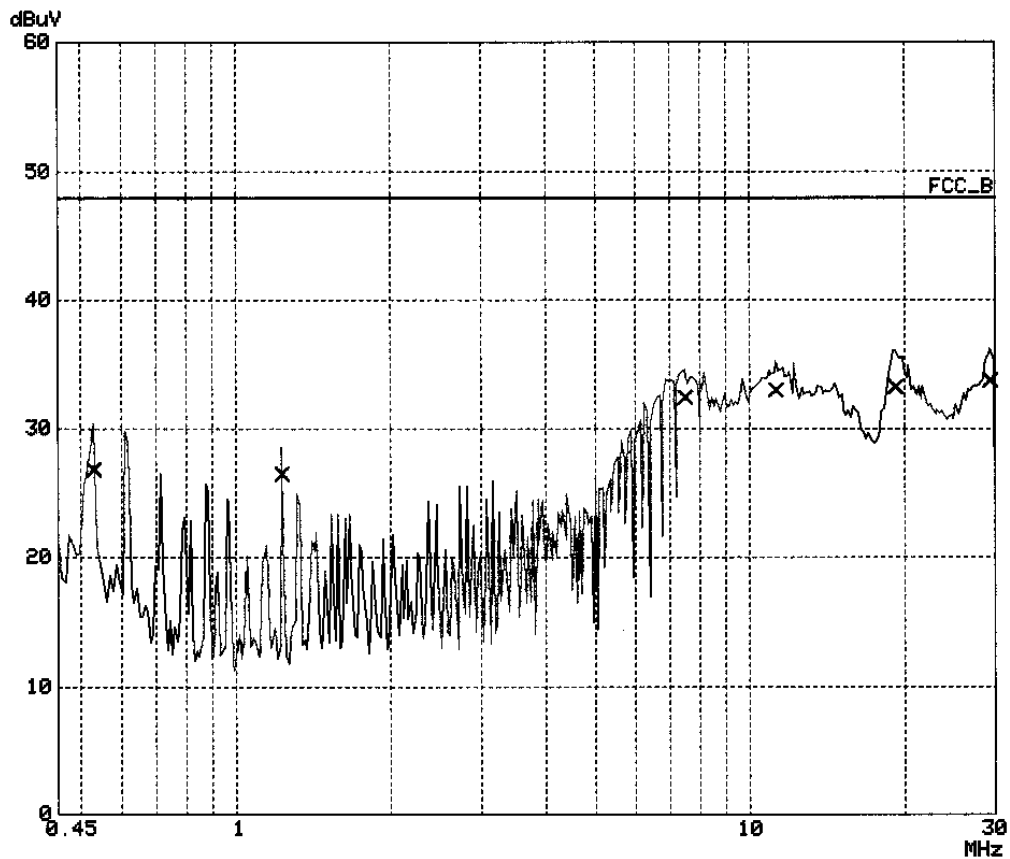
Intertek Testing Services
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-L
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25'C/58%RH tx at middle channel
Date: 23. Jul 02 12:21

Scan Settings (1 Range)

Frequencies			Receiver Settings			
Start	Stop	Step	IF BW	Detector	M-Time	Atten Preamp
450k	30M	8k	9k	PK	20ms AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



Intertek Testing Services

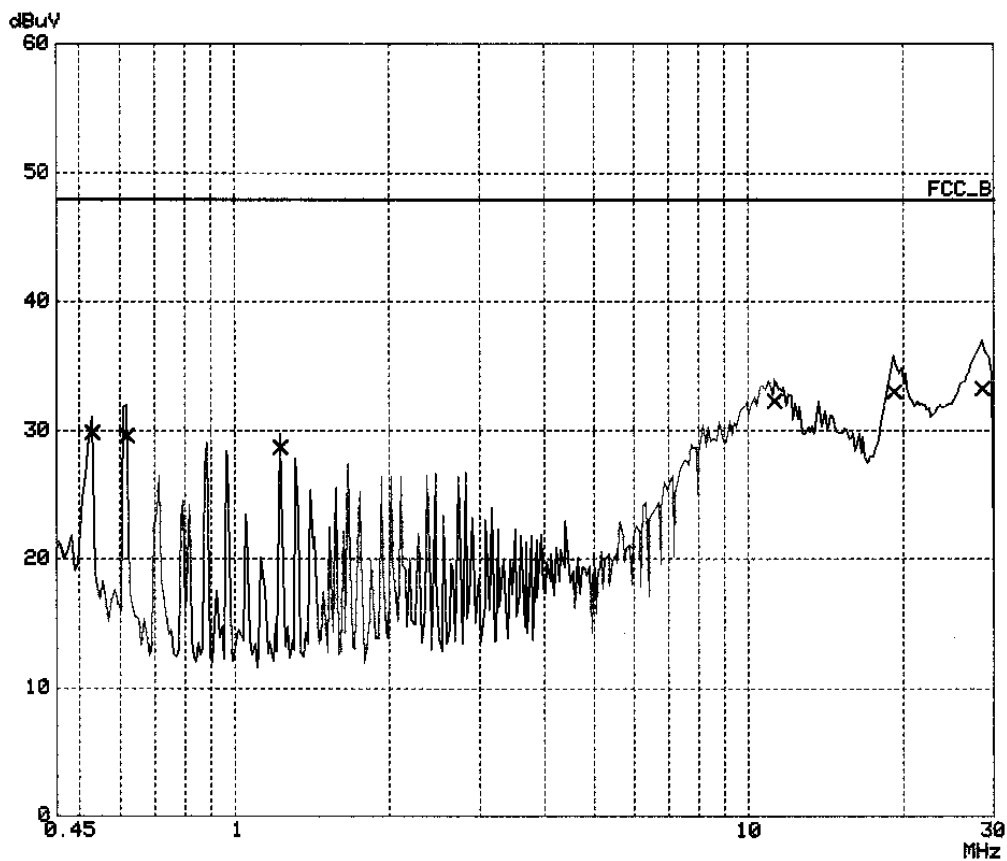
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-N
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25°C/58%RH tx at middle channel
Date: 23. Jul 02 12:15

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



Intertek Testing Services

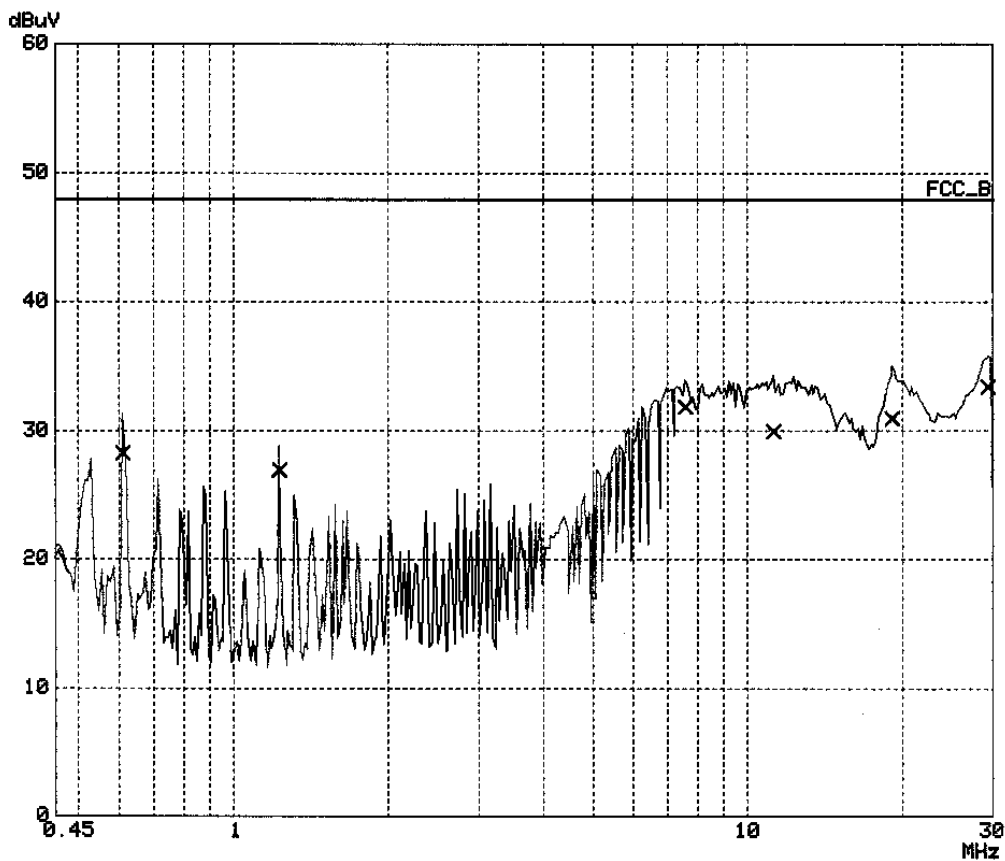
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-L
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25'C/58%RH tx at high channel
Date: 23. Jul 02 13:33

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



Intertek Testing Services

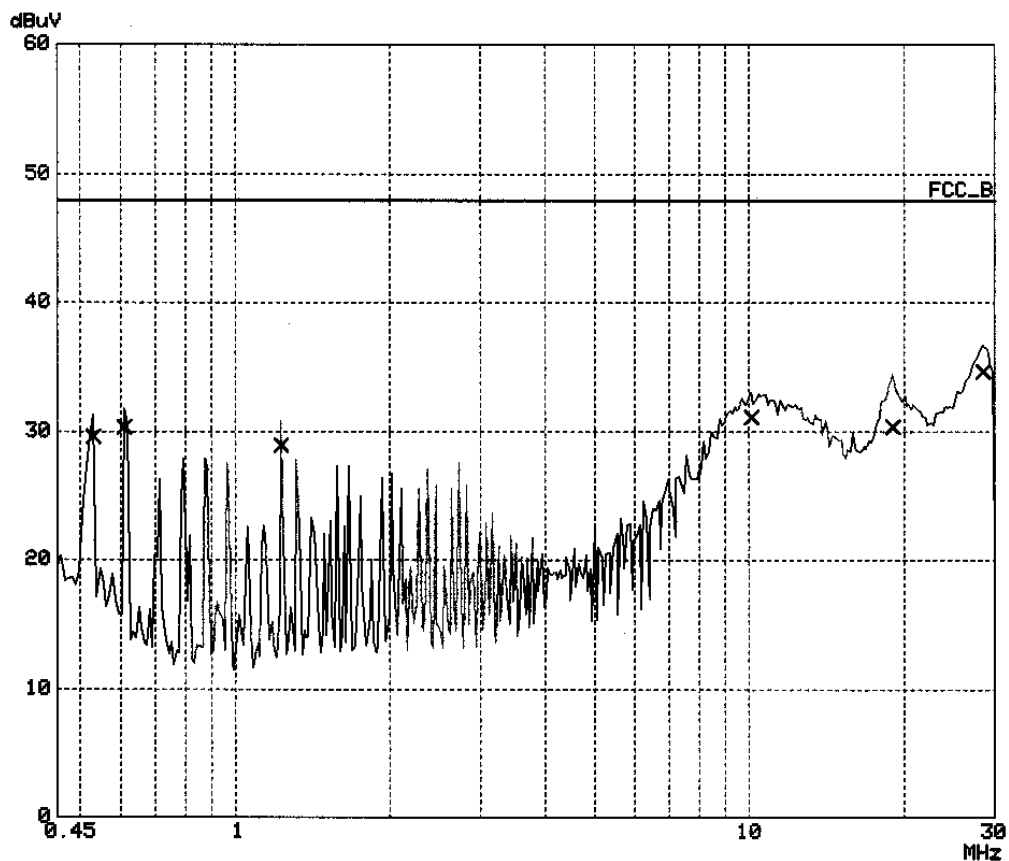
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-N
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25°C/58%RH tx at high channel
Date: 23. Jul 02 13:39

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



Intertek Testing Services

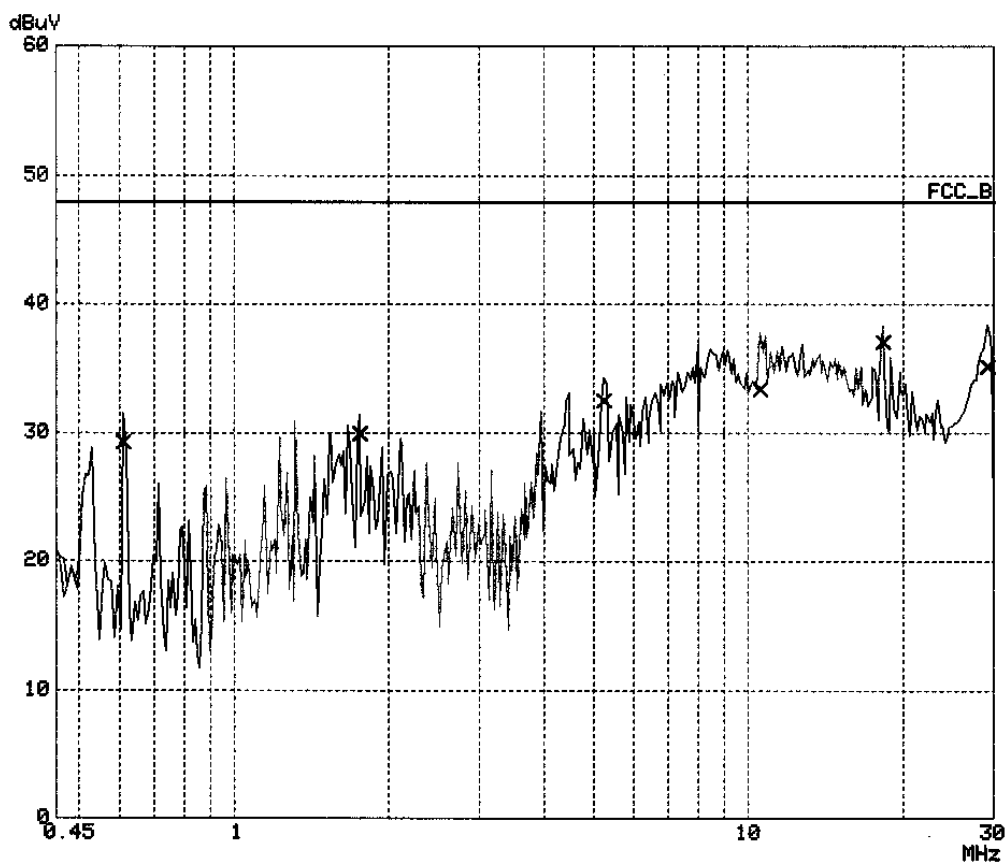
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-L
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25°C/58%RH LAN enable 100Mbps
Date: 23. Jul 02 14:23

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



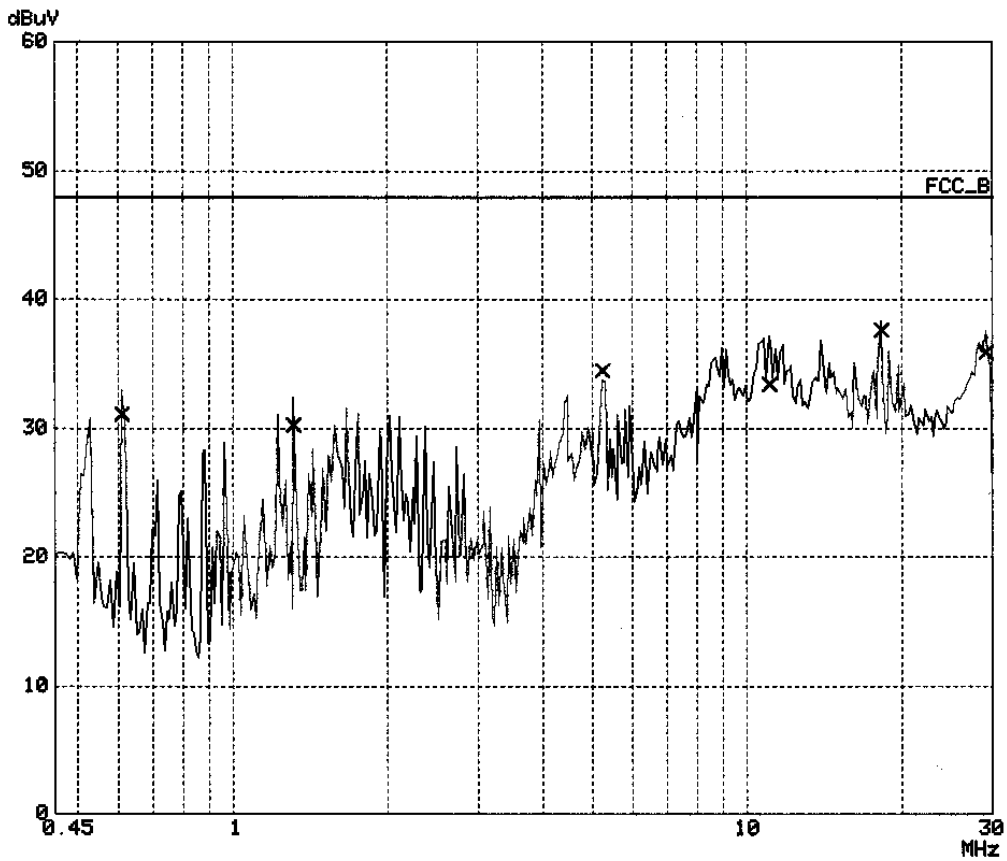
Intertek Testing Services
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-N
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25'C/58%RH LAN enable 100Mbps
Date: 23. Jul 02 14:12

Scan Settings (1 Range)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



Intertek Testing Services

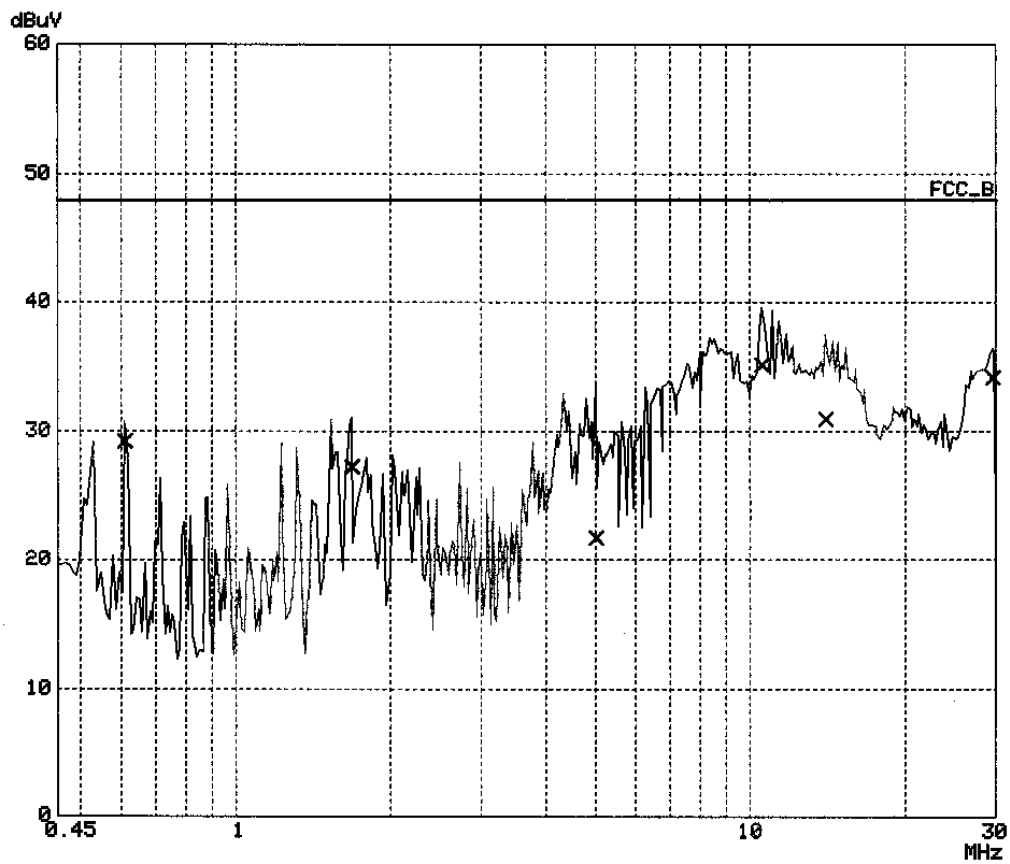
RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-L
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25°C/58%RH LAN enable 10Mbps
Date: 23. Jul 02 14:31

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s



Intertek Testing Services

RF Voltage

EUT: 2.4GHz WLAN device WUE1500
Manuf: AboCom
Op Cond: LISN-N
Operator: kaysi
Test Spec: FCC Class B
Comment: 825788/015
120V/60Hz 25'C/58%RH LAN enable 10Mbps
Date: 23. Jul 02 14:38

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	8k	9k	PK	20ms	AUTO LN	OFF

Final Measurement: x QP
Meas Time: 1 s

