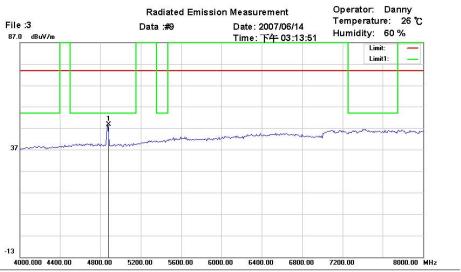


FCC ID: UVZCT1100



Polarization:

Distance: 3m

Polarization:

Distance: 3m

Power: AC 110 V/60 Hz

Horizontal

Power: AC 110V/60Hz

Vertical

Site : site #1

Condition : FCC 15.247

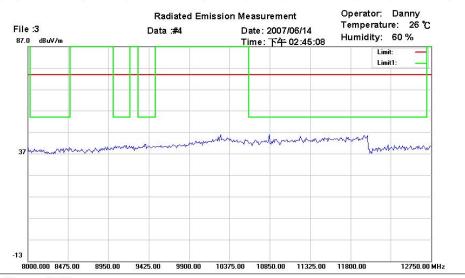
Company : W6M20701-7793

EUT Model: CT1100 ( for Pad )

Execute Program: 802.11b CH6 TX

Note:

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	4873.748	50.02	peak	-1.30	48.72	74.00	160	167	-25.28	



Site : site #1

Condition: FCC 15.247

Company: W6M20701-7793

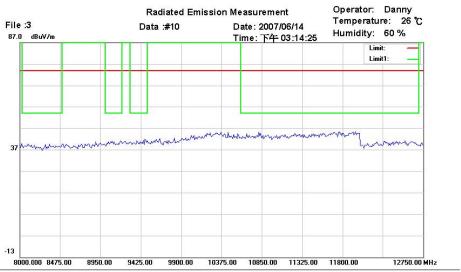
EUT Model: CT1100 ( for Pad )

Execute Program: 802.11b CH6 TX

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Polarization:

Distance: 3m

Polarization:

Distance: 3m

Power: AC 110V/60Hz

Horizontal

Power: AC 110V/60Hz

Vertical

Site : site #1

Condition: FCC 15.247

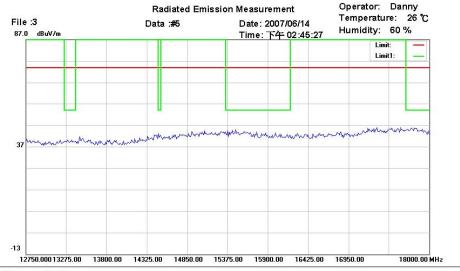
Company: W6M20701-7793

EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH6 TX

Note:

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



Site: site#1

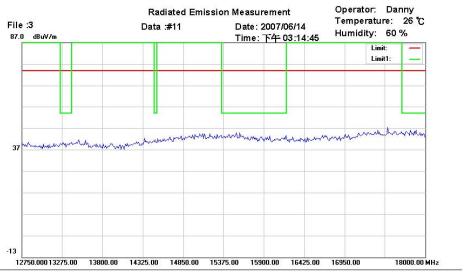
Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 ( for Pad )

Execute Program: 802.11b CH6 TX

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Polarization:

Distance: 3m

Power: AC 110V/60Hz

Vertical

Horizontal

Site : site #1

Condition : FCC 15.247

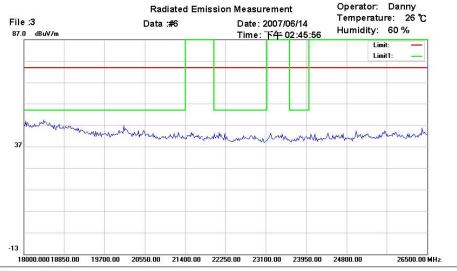
Company : W6M20701-7793

EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH6 TX

Note:

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



Site : site #1

 Condition :
 FCC 15.247
 Polarization:
 Horiz

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

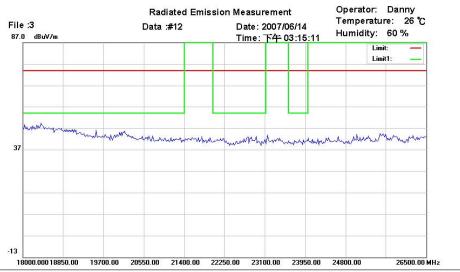
 EUT Model:
 CT1100 (for Pad )
 Distance :
 3m

Execute Program: 802.11b CH6 TX

Mk.	Frequency		Corrected				Tab.Pos		Comment
	(MHz)	(dBuV/m)	factor(dB)	(aBuv/m)	(aBuv/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247

Company: W6M20701-7793

EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH6 TX

Note:

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	

Polarization:

Distance: 3m

Polarization:

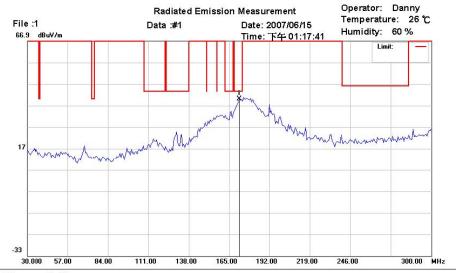
Distance: 3m

Power: AC 110V/60Hz

Horizontal

Power: AC 110V/60Hz

Vertical



Site : site #1

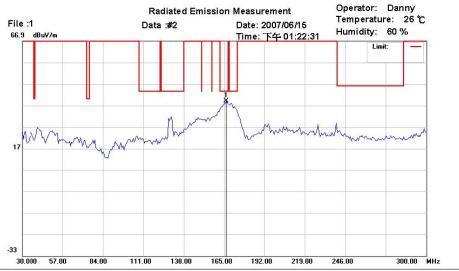
Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH11 TX

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)			Tab.Pos (deg.)	Margin (dB)	Comment
*	171.7500	20.35	peak	19.68	40.03	43.50	355	141	-3.47	



FCC ID: UVZCT1100



Site : site #1

Condition : FCC 15.247

Company : W6M20701-7793

EUT Model: CT1100 ( for Pad )

Execute Program: 802.11b CH11 TX

Note:

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)		Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	166.3500	19.45	peak	19.46	38.91	43.50	147	133	-4.59	

Polarization:

Distance: 3m

Polarization:

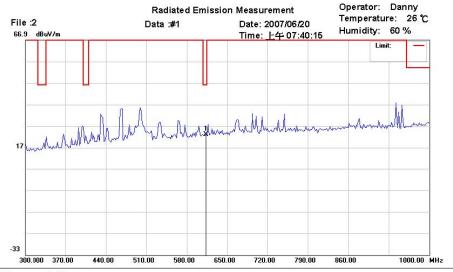
Distance: 3m

Power: AC 110V/60Hz

Horizontal

Power: AC 110V/60Hz

Vertical



Site: site#1

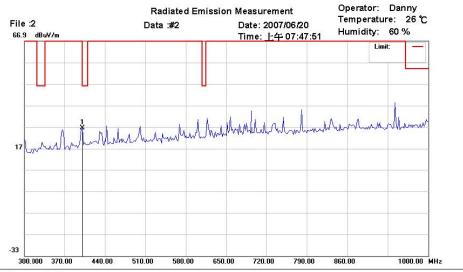
Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 ( for Pad )

Execute Program: 802.11b CH11 TX

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)			Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	613.2500	-2.30	peak	25.21	22.91	46.00	175	216	-23.09	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247

Company: W6M20701-7793

EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH11 TX

Note:

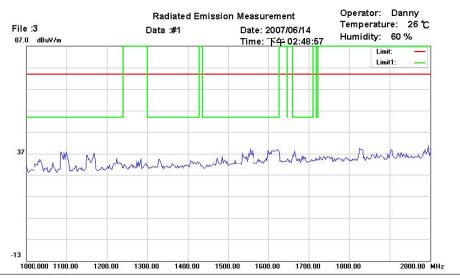
Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)				Tab.Pos (deg.)	Margin (dB)	Comment
*	401.5000	5.51	peak	21.01	26.52	46.00	289	200	-19.48	X-

Polarization:

Distance: 3m

Power: AC 110V/60Hz

Vertical



Site: site#1

 Condition :
 FCC 15.247
 Polarization:
 Horizontal

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

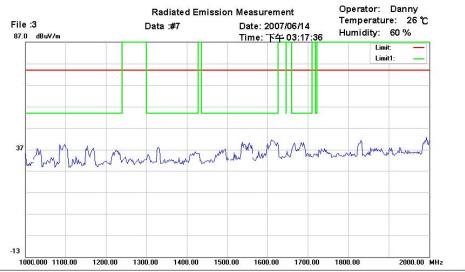
 EUT Model:
 CT1100 ( for Pad )
 Distance: 3m

Execute Program: 802.11b CH11 TX

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH11 TX

Note:

	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	

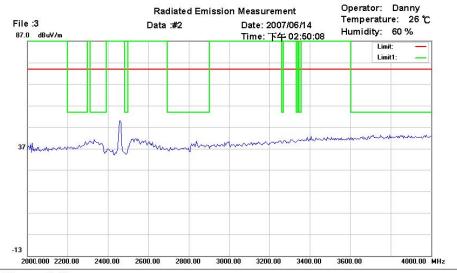
Polarization:

Distance: 3m

Power: AC 110V/60Hz

Vertical

Horizontal



Site: site#1

 Condition :
 FCC 15.247
 Polarization:
 Horiz

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

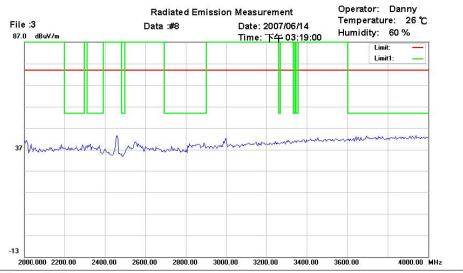
 EUT Model:
 CT1100 (for Pad )
 Distance:
 3m

Execute Program: 802.11b CH11 TX

Mk.	Frequency		Corrected				Tab.Pos		Comment
IVI K.	(MHz)	(dBuV/m)	factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH11 TX

Note:

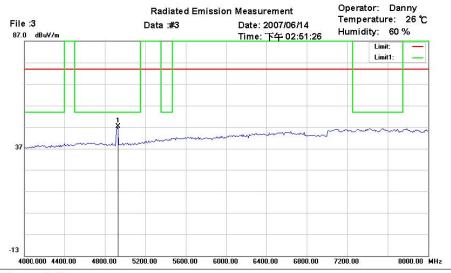
	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	

Polarization:

Distance: 3m

Power: AC 110V/60Hz

Vertical



Site: site#1

 Condition :
 FCC 15.247
 Polarization:
 Horizontal

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

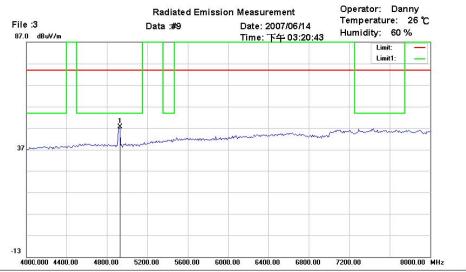
 EUT Model:
 CT1100 ( for Pad )
 Distance: 3m

Execute Program: 802.11b CH11 TX

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)			Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	4921.844	48.67	peak	-1.21	47.46	74.00	168	159	-26.54	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH11 TX

Note:

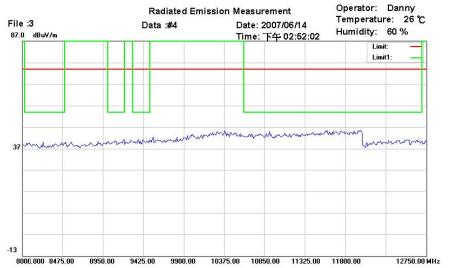
Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)				Tab.Pos (deg.)	Margin (dB)	Comment
*	4921.844	48.92	peak	-1.21	47.71	74.00	170	154	-26.29	

Polarization:

Distance: 3m

Power: AC 110V/60Hz

Vertical



Site : site #1

 Condition :
 FCC 15.247
 Polarization:
 Horizontal

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

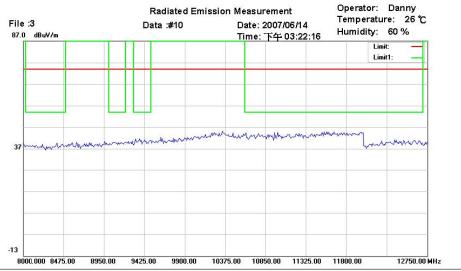
 EUT Model:
 CT1100 ( for Pad )
 Distance: 3m

Execute Program: 802.11b CH11 TX

Mk.	Frequency		Corrected				Tab.Pos		Comment
IVI K.	(MHz)	(dBuV/m)	factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )
Execute Program: 802.11b CH11 TX

execute Program . 802.11

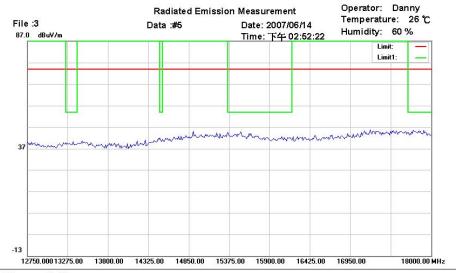
793 Power: AC 110V/60Hz Pad ) Distance: 3m

Polarization:

Vertical

Note:

2022	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



Site: site#1

 Condition :
 FCC 15.247
 Polarization:
 Horizontal

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

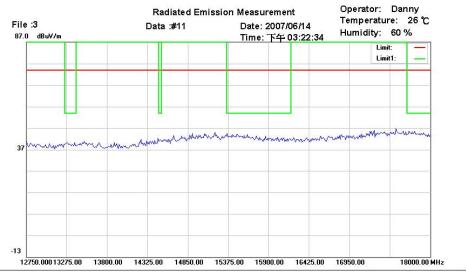
 EUT Model:
 CT1100 (for Pad )
 Distance: 3m

Execute Program: 802.11b CH11 TX

Mk.	Frequency		Corrected				Tab.Pos		Comment
IVI K.	(MHz)	(dBuV/m)	factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



Site : site #1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11b CH11 TX

Note:

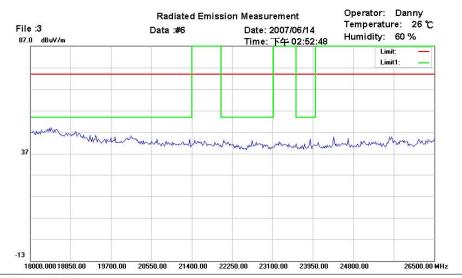
	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	

Polarization:

Distance: 3m

Power: AC 110V/60Hz

Vertical



Site: site #1

 Condition :
 FCC 15.247
 Polarization:
 Horizontal

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

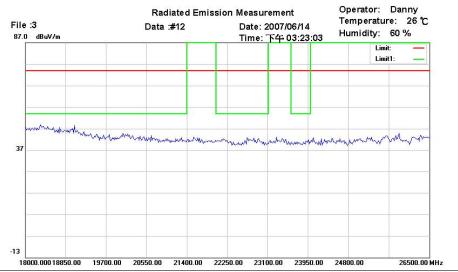
 EUT Model:
 CT1100 (for Pad )
 Distance: 3m

Execute Program: 802.11b CH11 TX

Mk.	Frequency		Corrected				Tab.Pos		Comment
IVI K.	(MHz)	(dBuV/m)	factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



FCC ID: UVZCT1100



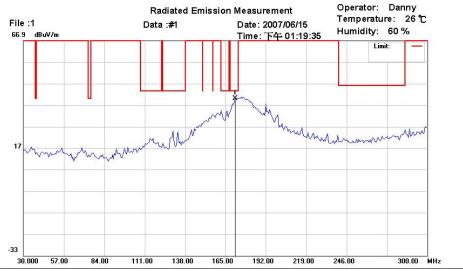
Site : site #1

Condition: FCC 15.247 Polarization: Vertical Company: W6M20701-7793 Power: AC 110V/60Hz EUT Model: CT1100 (for Pad ) Distance: 3m

Execute Program: 802.11b CH11 TX

Note:

	Frequency		Corrected				Tab.Pos		Comment
Mk	(MHz)	(dBuV/m)	factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	



Site: site#1

 Condition :
 FCC 15.247
 Polarization:
 Horiz

 Company :
 W6M20701-7793
 Power :
 AC 110V/60Hz

 EUT Model:
 CT1100 (for Pad )
 Distance:
 3m

 Execute Program :
 802.11g CH1 TX

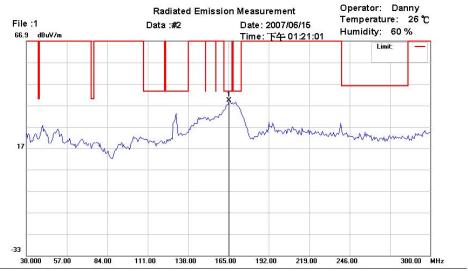
Note:

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)			Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	171.7500	20.42	peak	19.68	40.10	43.50	355	134	-3.40	

Horizontal



FCC ID: UVZCT1100



Site: site #1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11g CH1 TX

Note:

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)			Tab.Pos (deg.)	Margin (dB)	Comment
*	165.6750	19.88	peak	19.45	39.33	43.50	156	125	-4.17	

Polarization:

Distance: 3m

Polarization:

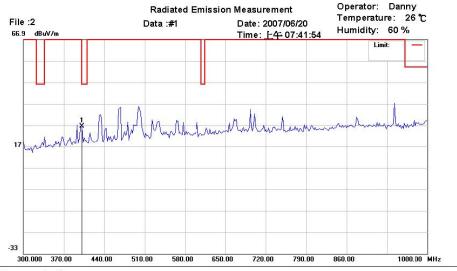
Distance: 3m

Power: AC 110V/60Hz

Horizontal

Power: AC 110V/60Hz

Vertical



Site: site#1

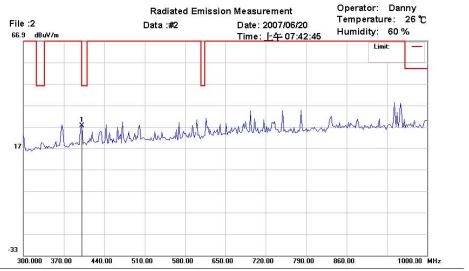
Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11g CH6 TX

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)				Tab.Pos (deg.)	Margin (dB)	Comment
*	401.5000	5.54	peak	21.01	26.55	46.00	245	302	-19.45	



FCC ID: UVZCT1100



Polarization:

Distance: 3m

Polarization:

Distance: 3m

Power: AC 110V/60Hz

Horizontal

Power: AC 110V/60Hz

Vertical

Site: site #1

Condition: FCC 15.247

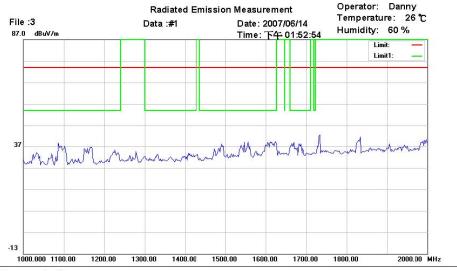
Company: W6M20701-7793

EUT Model: CT1100 (for Pad )

Execute Program: 802.11g CH6 TX

Note:

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)			Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	401.5000	6.46	peak	21.01	27.47	46.00	278	189	-18.53	



Site: site#1

Condition: FCC 15.247

Company: W6M20701-7793

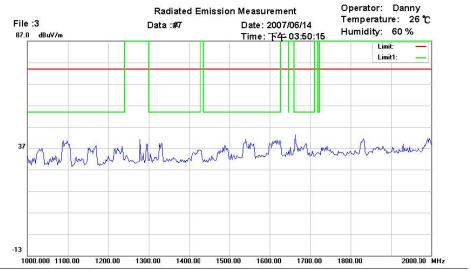
EUT Model: CT1100 (for Pad )

Execute Program: 802.11g CH1 TX

Mk.	Frequency (MHz)	Reading (dBuV/m)	Corrected factor(dB)		Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
	, , , ,							



FCC ID: UVZCT1100



Site: site#1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )

Execute Program: 802.11g CH1 TX

Note:

2000	Frequency	Reading	Detector	Corrected	Result	Limit	Ant.Pos	Tab.Pos	Margin	Comment
Mk.	(MHz)	(dBuV/m)		factor(dB)	(dBuV/m)	(dBuV/m)	(cm)	(deg.)	(dB)	77000 1 00000

Polarization:

Distance: 3m

Polarization:

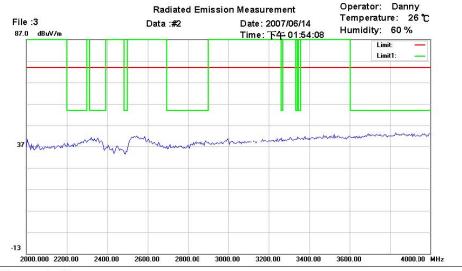
Distance: 3m

Power: AC 110V/60Hz

Horizontal

Power: AC 110V/60Hz

Vertical



Site: site#1

Condition: FCC 15.247
Company: W6M20701-7793
EUT Model: CT1100 (for Pad )
Execute Program: 802.11g CH1 TX

573	20	22	X. 2		\$ V		\$ 8
Mk.	Frequency (MHz)	Reading (dBuV/m)		Corrected factor(dB)			Comment