

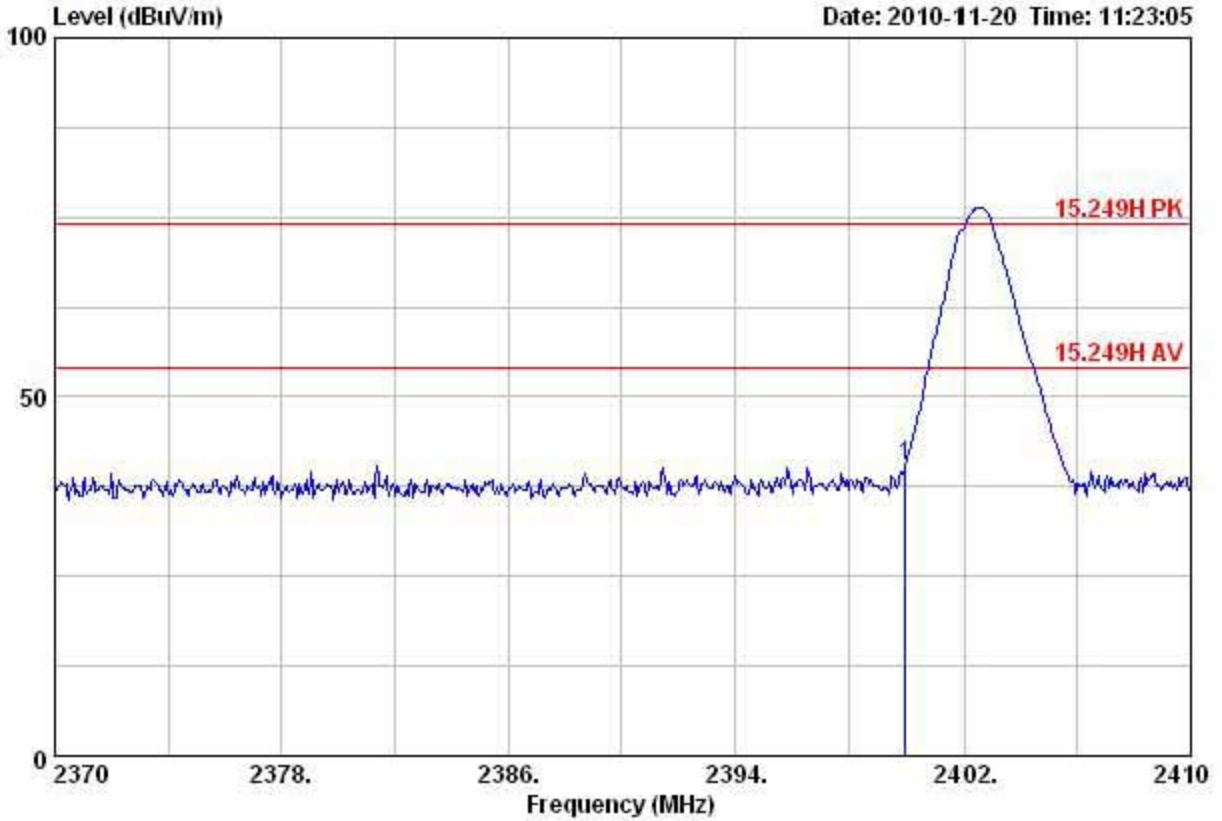


環球認證有限公司

Global Certification Corp.

Global Certification Corp.
 NO.146, Shiang Charng Rd., Sec. 2, Hsi Chih, Taipei Hsien 221, Taiwan, R O C
 TEL:886-2-26426992 FAX:886-2-26487450
 WebSite: http://www.gcc.tw

Data: 1 File: C:\Documents and Settings\Administrator\桌面\客戶測試數據\昆盈\FK-0900301T.EM



Site : Open Area Test Site 1
 Condition: 15.249H PK VERTICAL
 : RBW:1000KHz VBW:1000KHz SWT:Auto
 eut :
 mode :
 memo : TX CHL 2402

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	2400.00	46.86	-6.46	40.40	74.00	-33.60	Peak



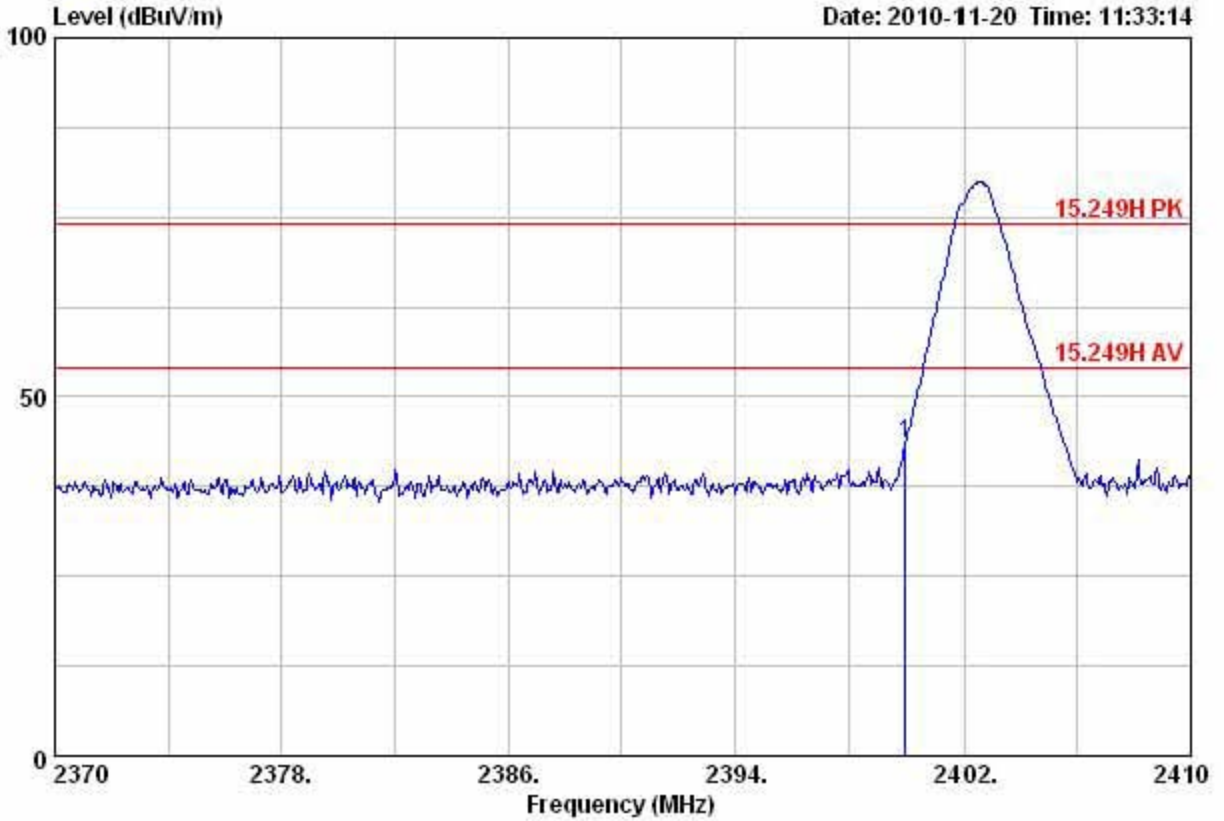
環球認證有限公司

Global Certification Corp.

Global Certification Corp.
 NO.146, Shiang Charng Rd., Sec. 2, Hsi Chih, Taipei Hsien 221, Taiwan, R O C
 TEL:886-2-26426992 FAX:886-2-26487450
 WebSite: http://www.gcc.tw

Data: 5

File: C:\Documents and Settings\Administrator\桌面\客戶測試數據\昆盈\FK-0900301T.EM



Site : Open Area Test Site 1
 Condition : 15.249H PK HORIZONTAL
 : RBW:1000KHz VBW:1000KHz SWT:Auto
 eut :
 mode :
 memo : TX CHL 2402

	Read			Limit	Over	
Freq	Level	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	2400.00	49.78	-6.46	43.32	74.00	-30.68 Peak



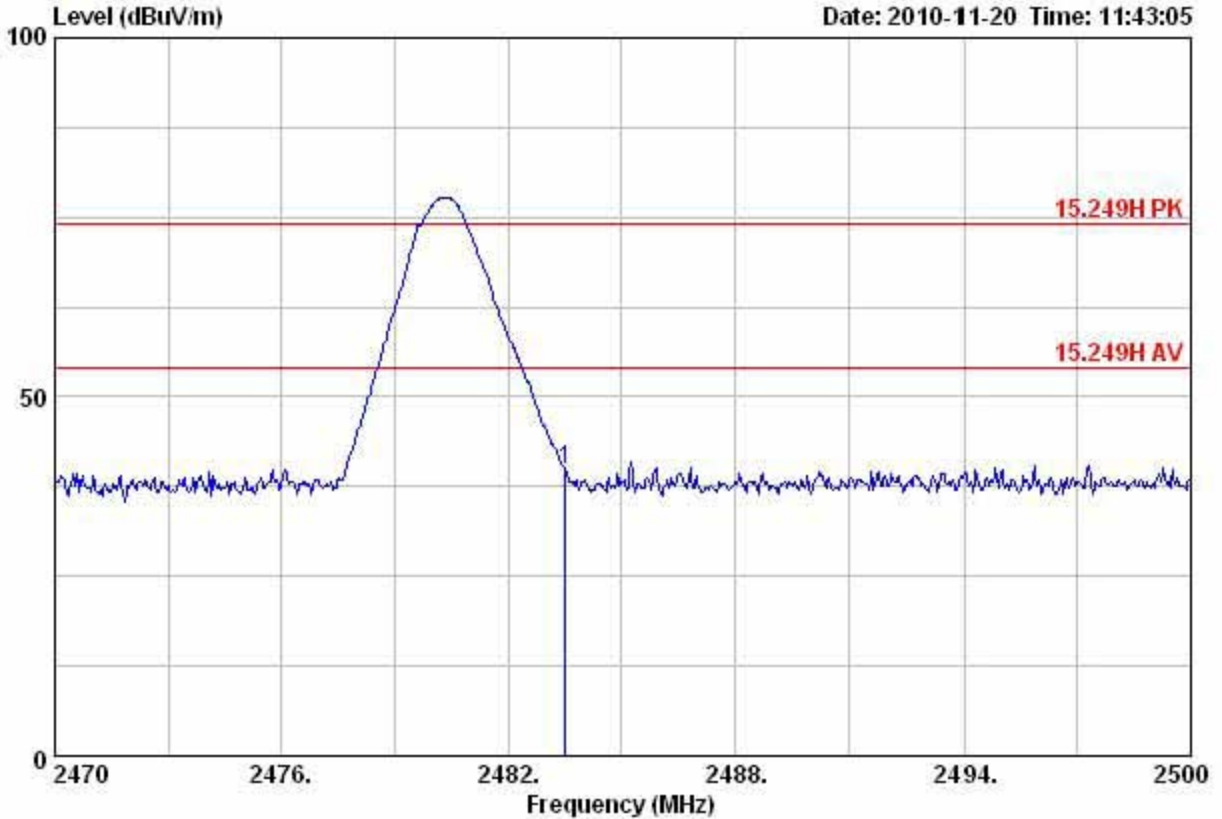
環球認證有限公司

Global Certification Corp.

Global Certification Corp.
 NO.146, Shiang Charng Rd., Sec. 2, Hsi Chih, Taipei Hsien 221, Taiwan, R O C
 TEL:886-2-26426992 FAX:886-2-26487450
 WebSite: http://www.gcc.tw

Data: 7

File: C:\Documents and Settings\Administrator\桌面\客戶測試數據\昆盈\FK-0900301T.EM



Site : Open Area Test Site 1
 Condition: 15.249H PK HORIZONTAL
 : RBW:1000KHz VBW:1000KHz SWT:Auto
 eut :
 mode :
 memo :

	Read			Limit	Over	
Freq	Level	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 2483.50	45.53	-5.74	39.79	74.00	-34.21	Peak

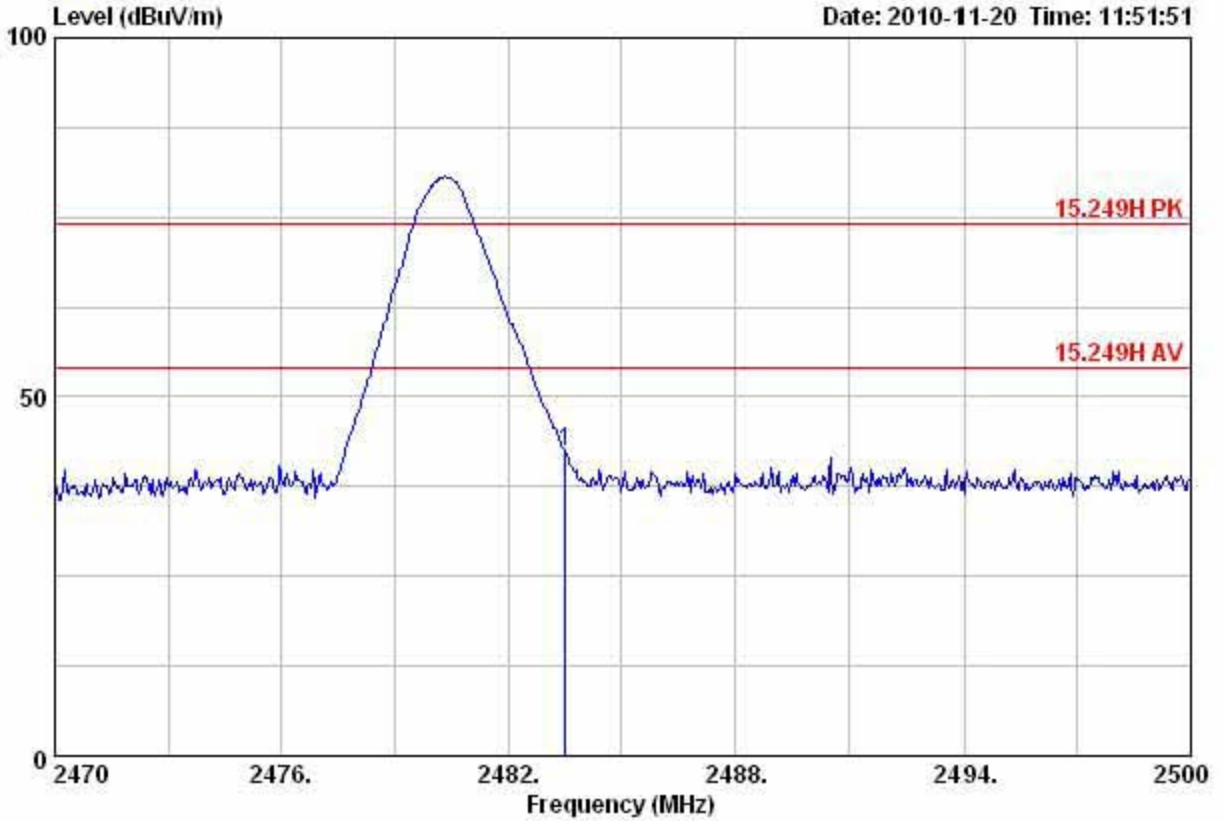


環球認證有限公司

Global Certification Corp.

Global Certification Corp.
 NO.146, Shiang Charng Rd., Sec. 2, Hsi Chih, Taipei Hsien 221, Taiwan, R O C
 TEL:886-2-26426992 FAX:886-2-26487450
 WebSite: http://www.gcc.tw

Data: 11 File: C:\Documents and Settings\Administrator\桌面\客戶測試數據\昆盈\FK-0900301T.EM



Site : Open Area Test Site 1
 Condition : 15.249H PK VERTICAL
 : RBW:1000KHz VBW:1000KHz SWT:Auto
 eut :
 mode :
 memo : TX CHH 2480

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	2483.50	48.03	-5.74	42.29	74.00	-31.71	Peak