

# **Annex : Re-test For The Band Edge Report**

## **Test Equipment Calibration Date:**

List of Measuring Equipments Used

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.
						Interval
1.	Spectrum Analyzer	Agilent	E4408B	MY44210575	May 27,2009	1 Year
2.	Test Receiver	Rohde & Schwarz	ESIB26	100234	May 27,2009	1 Year
3.	Bilog Antenna	Schwarzbeck	VULB9163	142	May 27,2009	1 Year
4.	Loop Antenna	EMCO	6502	00042960	May 27,2009	1 Year
5.	50 Coaxial Switch	Anritsu Corp	MP59B	6100237248	May 27,2009	1 Year
6.	Cable	Schwarzbeck	AK9513(1m)	CR RX2	May 27,2009	1 Year
7.	Cable	Schwarzbeck	AK9513(10m)	AC RX1	May 27,2009	1 Year
8.	Cable	Rosenberger	N/A(6m)	CR RX1	May 27,2009	1 Year
9.	Cable	Rosenberger	N/A(10m)	FP2RX2	May 27,2009	1 Year
9.	DC Power Filter	MPE	23872C	N/A	May 27,2009	1 Year
10.	Single Phase Power	MPE	23332C	N/A	May 27,2009	1 Year
	Line Filter					
11.	3 Phase Power Line Filter	MPE	23333C	N/A	May 27,2009	1 Year
12.	Signal Generator	НР	8648A	3625U00573	May 27,2009	1 Year
13.	Test Receiver	Rohde & Schwarz	ESCS30	100350	May 27,2009	1 Year
14.	L.I.S.N.	Rohde & Schwarz	ESH2-Z5	834549/005	May 27,2009	1 Year
15.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100006	May 27,2009	1 Year
16.	RF Cable	FUJIKURA	RG-55/U	LISN Cable	May 27,2009	1 Year
17	Spectrum Analyzer	Agilent	E4446A	MY43360126	May 27,2009	1 Year
18	Spectrum Analyzer	Agilent	E7405A	US41160416	May 27,2009	1 Year

## **Re-test Band Edge Record**

## 4 Band Edge

### 4.1. Test Equipment

Please refer to above List of Measuring Equipments Used

#### 4.2. Test Procedure

1. The EUT was directly connected to the spectrum analyzer and antenna output port as show

in the block diagram below:

EUT	SPECTRUM
	ANALYZER

2. The bandwidth of the fundamental frequency was measure by spectrum analyser with 1MHz RBW and 1MHz VBW. The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power 20dB.

#### 4.3. 20db Bandwidth Test Result

Product Name: Wireless Camera

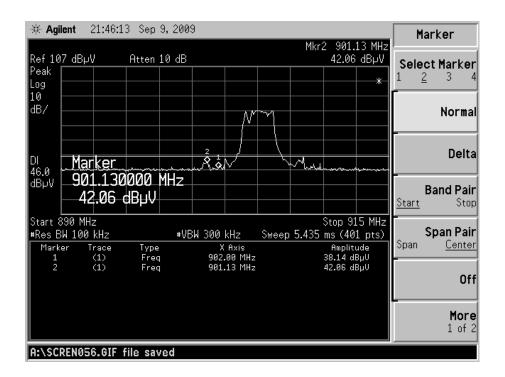
Test Item: 20db Band Edge Test

Test Voltage: DC 12V by the Adaptor

Mode: TX On Temperature: 24 °C Humidity: 52%RH



#### CH1 905 MHz



#### CH2 924 MHz

