



JQA Application No. : KL80050088  
Model No. : 903SH  
FCC ID : APYHRO00041

Regulation : CFR 47 FCC Rules Part 24  
Issue Date : May 25, 2005

**Attachment A**  
**Occupied Bandwidth Measurement**  
**PCS1900**

Test Date: May 21, 2005  
Temp.: 20 °C ; Humi.: 58 %

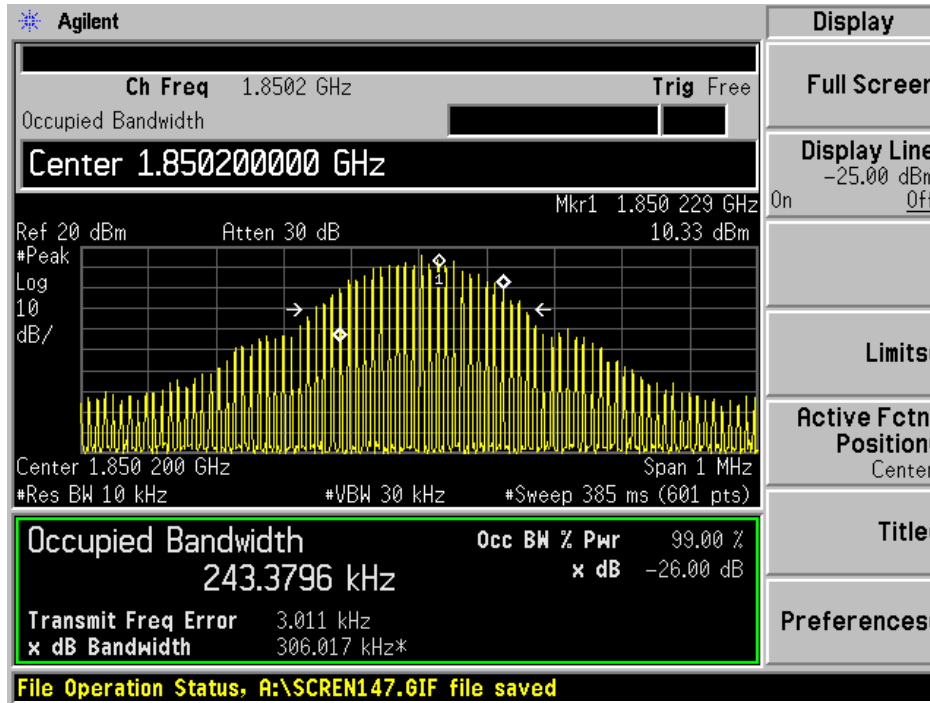
CH No.	Transmitting Frequency(MHz)	26dB Bandwidth	99% Bandwidth	Data Page
512	1850.200	306.0 kHz	243.4 kHz	Page 2
661	1880.000	316.8 kHz	254.2 kHz	Page 3
810	1909.800	307.0 kHz	242.4 kHz	Page 4

Note) The point shown on " \_\_\_\_\_ " is the Maximum Margin Point.

Tester : Shigeru Kinoshita

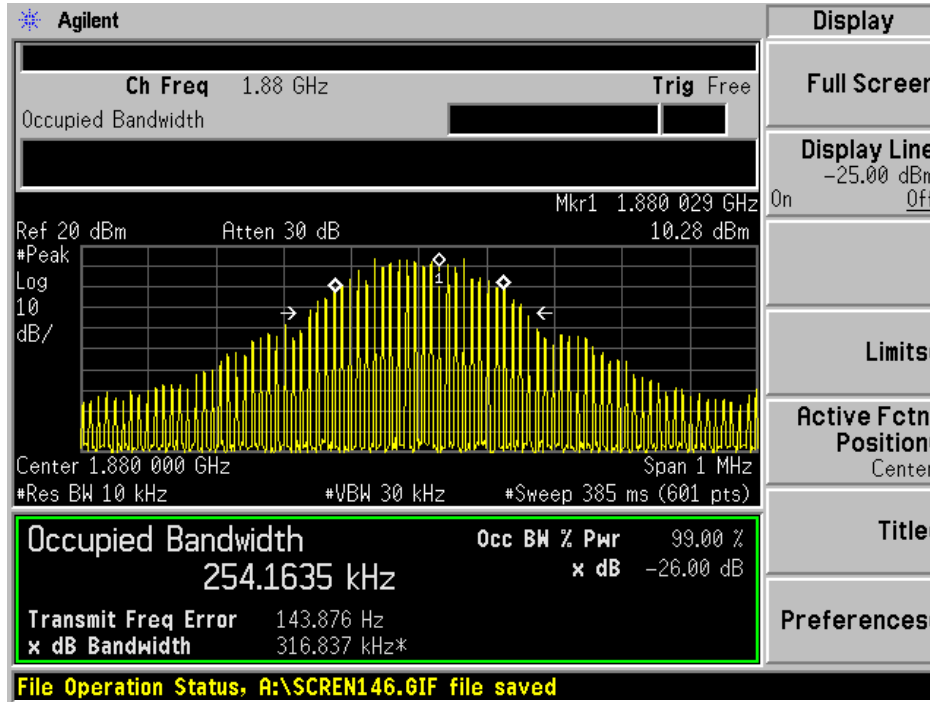
**Occupied Bandwidth Measurement**

Transmitting Frequency : 1850.200MHz (512 ch)



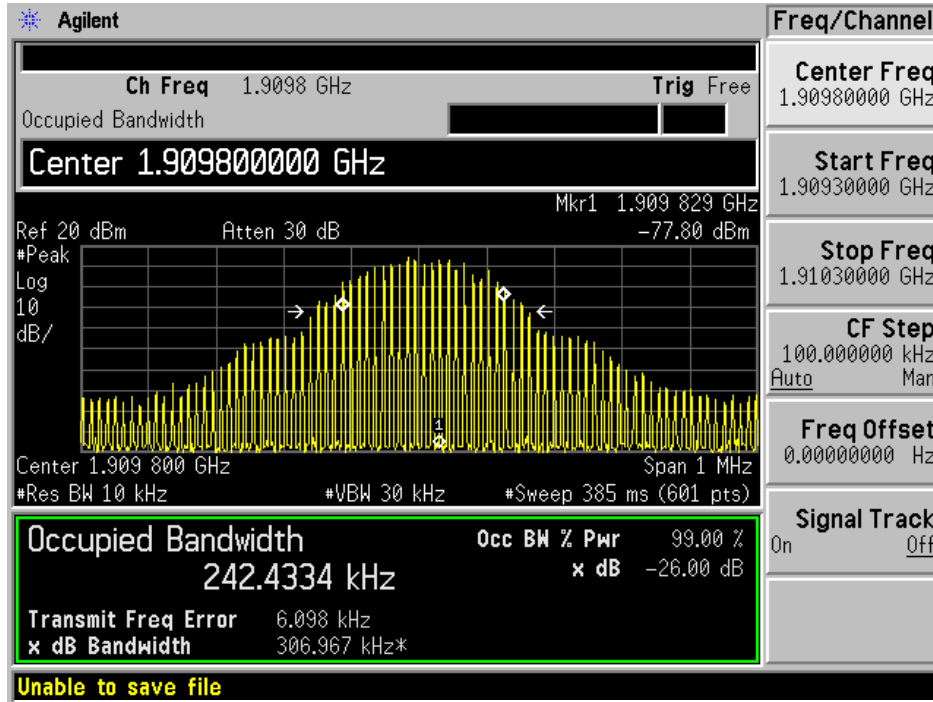
**Occupied Bandwidth Measurement**

Transmitting Frequency : 1880.000MHz (661 ch)



**Occupied Bandwidth Measurement**

Transmitting Frequency : 1909.800MHz (810 ch)



### Band-Edge Emission Measurement PCS1900

Test Date: May 21, 2005  
Temp.: 20 °C ; Humi.: 58 %

1) Low Band-Edge Measurement

CH	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
512	1850.200	1850.000	-36.0	Page 6

2) High Band-Edge Measurement

CH	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
810	1909.800	1910.000	-42.0	Page 7

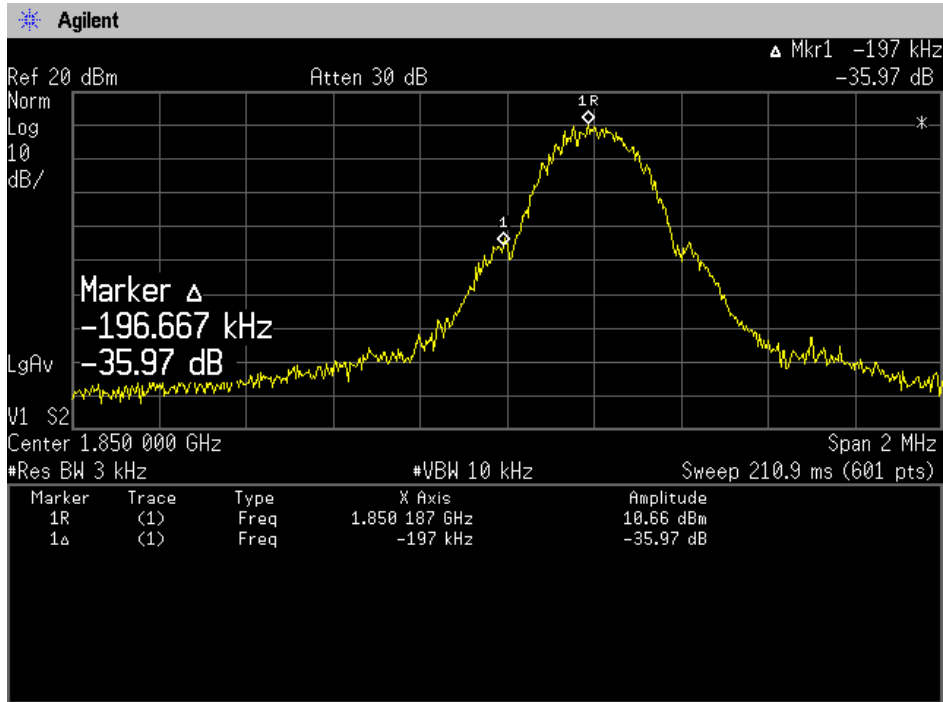
Note) The point shown on " \_\_\_\_\_ " is the Maximum Point.

Tester : Shigeru Kinoshita

**Band-Edge Emission Measurement**

Transmitting Frequency : 1850.200MHz (512 ch)

Band-Edge Frequency : 1850.000 MHz



**Band-Edge Emission Measurement**

Transmitting Frequency : 1909.800MHz (810 ch)

Band-Edge Frequency : 1910.000 MHz

