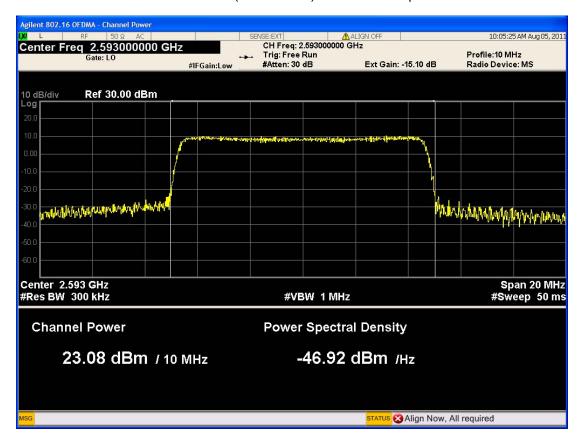
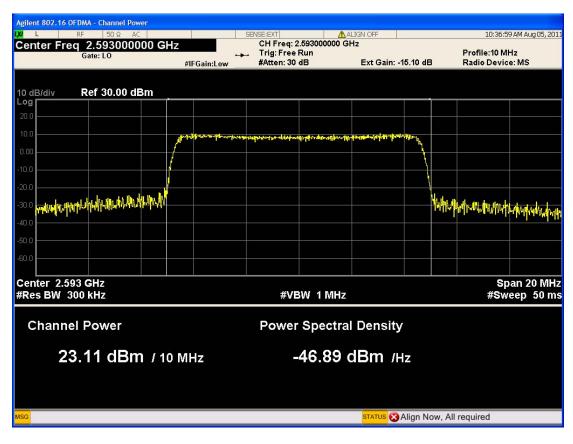


# ■ QPSK MODE 1/2 (2593.0 MHz) Conducted Output Power



# ■ QPSK MODE 3/4 (2593.0 MHz) Conducted Output Power



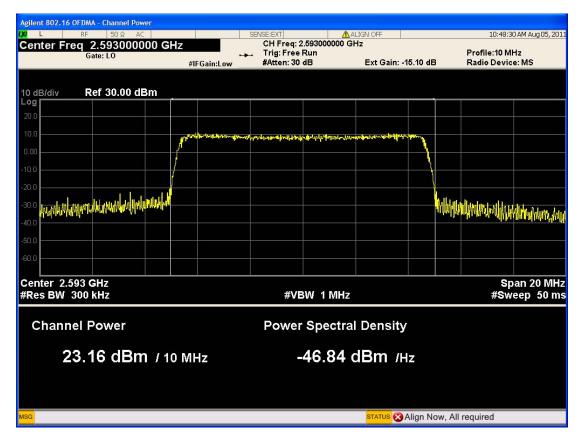
FCC CERTIFICATION REPORT WWW			www.hct.co.kr
Test Report No.	Date of Issue:	EUT Type:	FCC ID:
HCTR1108FR17	August 23, 2011	USB Dongle	XHGU602



# ■ 16QAM MODE 1/2 (2593.0 MHz) Conducted Output Power



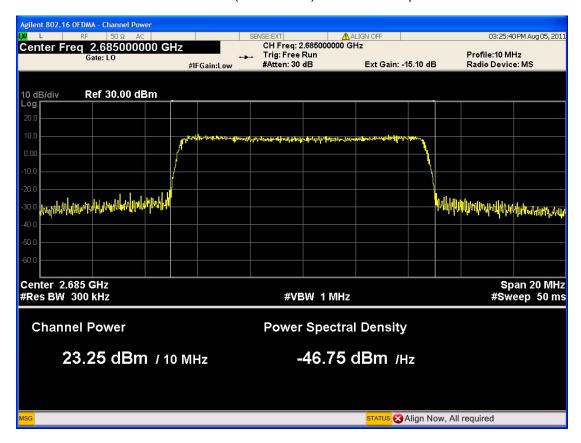
# ■ 16QAM MODE 3/4 (2593.0 MHz) Conducted Output Power



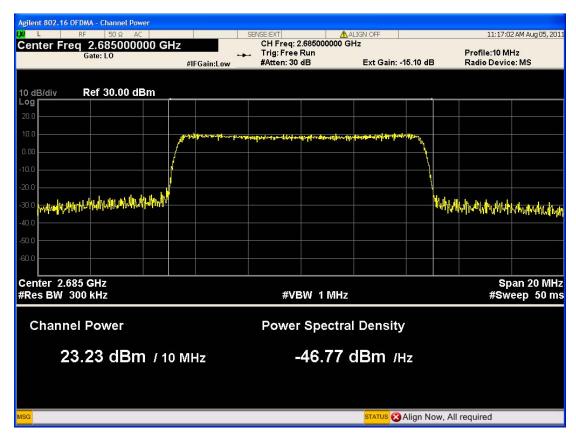
FCC CERTIFICATION REPORT WWW			www.hct.co.kr
Test Report No.	Date of Issue:	EUT Type:	FCC ID:
HCTR1108FR17	August 23, 2011	USB Dongle	XHGU602



# ■ QPSK MODE 1/2 (2685.0 MHz) Conducted Output Power



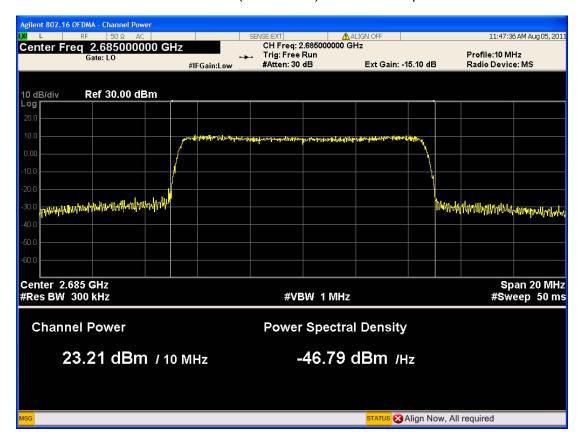
# ■ QPSK MODE 3/4 (2685.0 MHz) Conducted Output Power



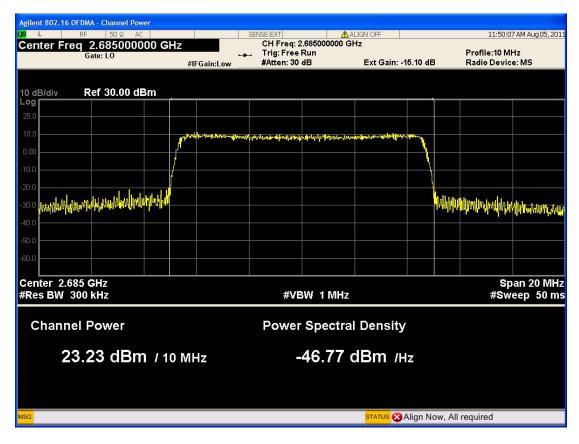
FCC CERTIFICATION REPORT			www.hct.co.kr
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# ■ 16QAM MODE 1/2 (2685.0 MHz) Conducted Output Power



# ■ 16QAM MODE 3/4 (2685.0 MHz) Conducted Output Power

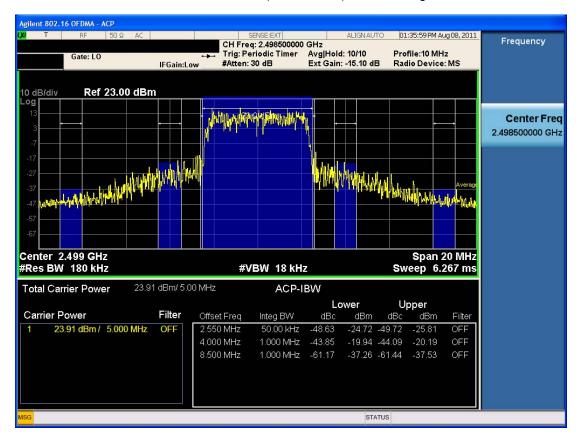


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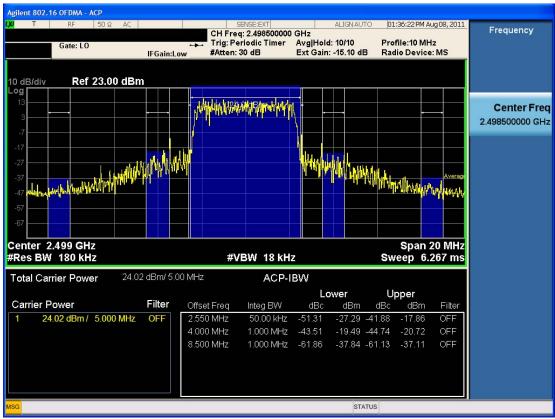


#### 5 MHz

# ■ QPSK MODE 1/2 (2498.5 MHz) Channel Edge



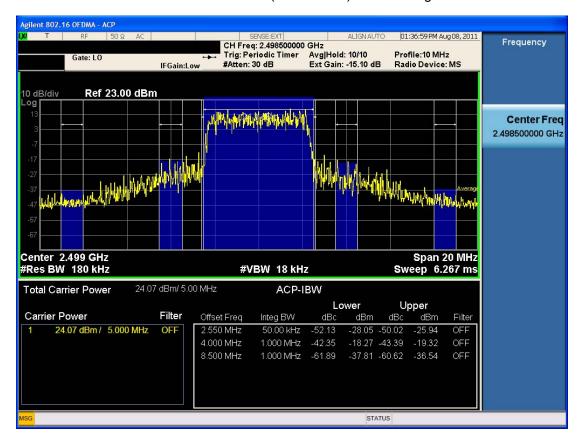
### ■ QPSK MODE 3/4 (2498.5 MHz) Channel Edge



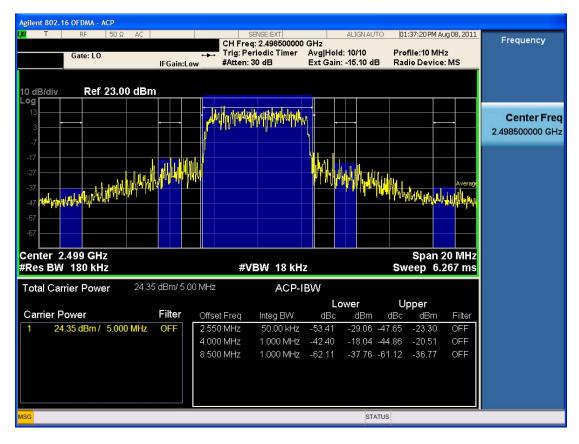
FCC CERTIFICATION REPORT <u>www.hct.</u>			www.hct.co.kr
Test Report No.	Date of Issue:	EUT Type:	FCC ID:
HCTR1108FR17	August 23, 2011	USB Dongle	XHGU602



### ■ 16QAM MODE 1/2 (2498.5 MHz) Channel Edge



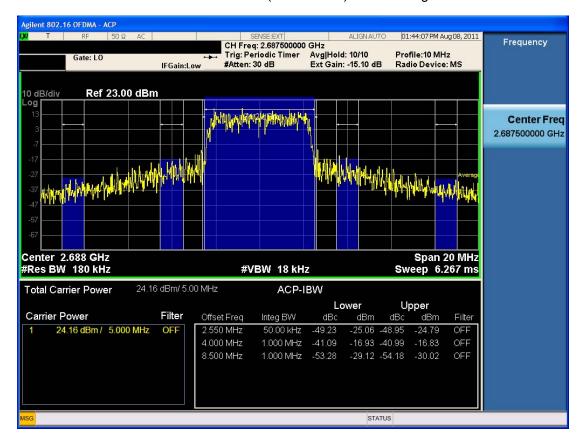
### ■ 16QAM MODE 3/4 (2498.5 MHz) Channel Edge



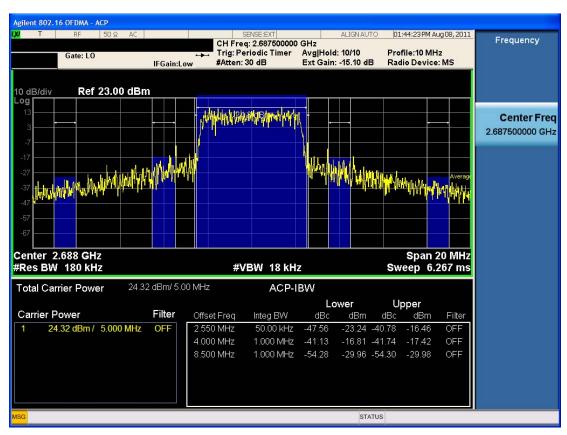
	FCC CERTIFICATION REPORT		
Test Report No. HCTR1108FR17	Date of Issue: August 23, 2011	EUT Type: USB Dongle	FCC ID: XHGU602
110111110011111	7 tagaet 20; 20 1 .		711100002



### ■ QPSK MODE 1/2 (2687.5 MHz) Channel Edge



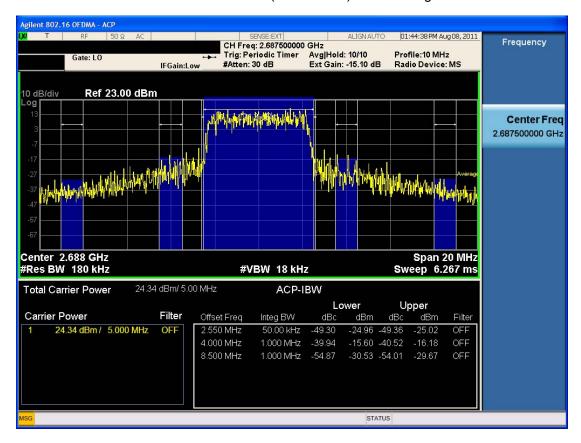
### ■ QPSK MODE 3/4 (2687.5 MHz) Channel Edge



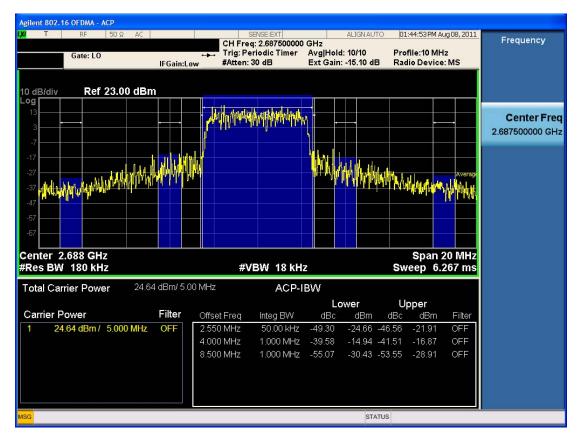
FCC CERTIFICATION REPORT WWW.hc			www.hct.co.kr
Test Report No.	Date of Issue:	EUT Type:	FCC ID:
HCTR1108FR17	August 23, 2011	USB Dongle	XHGU602



### ■ 16QAM MODE 1/2 (2687.5 MHz) Channel Edge



### ■ 16QAM MODE 3/4 (2687.5 MHz) Channel Edge

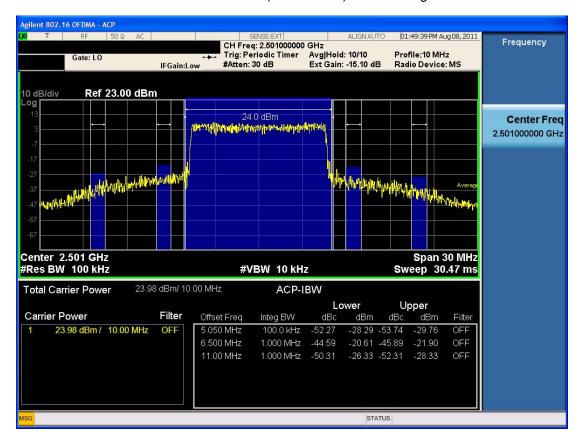


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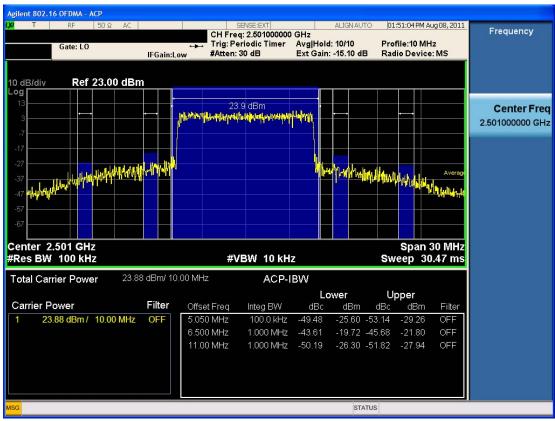


#### 10 MHz

# ■ QPSK MODE 1/2 (2501.0 MHz) Channel Edge



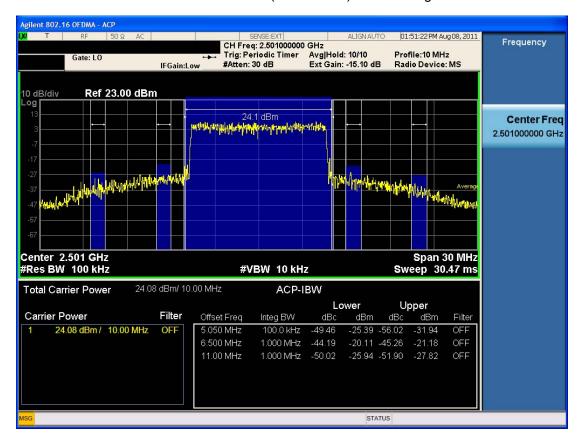
### ■ QPSK MODE 3/4 (2501.0 MHz) Channel Edge



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### ■ 16QAM MODE 1/2 (2501.0 MHz) Channel Edge



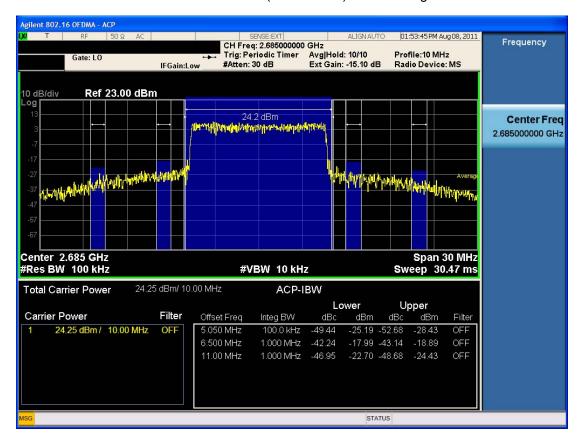
### ■ 16QAM MODE 3/4 (2501.0 MHz) Channel Edge



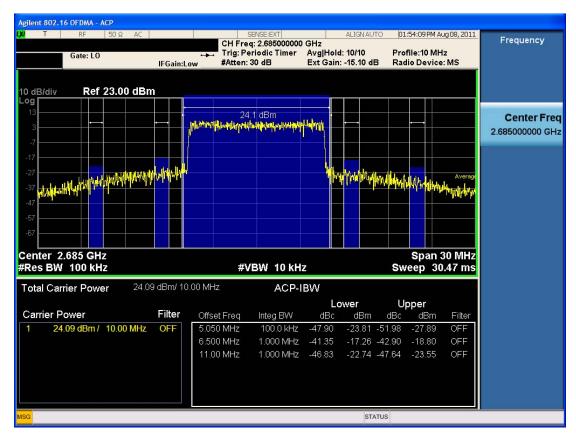
FCC CERTIFICATION REPORT WWW.hc			www.hct.co.kr
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### ■ QPSK MODE 1/2 (2685.0 MHz) Channel Edge



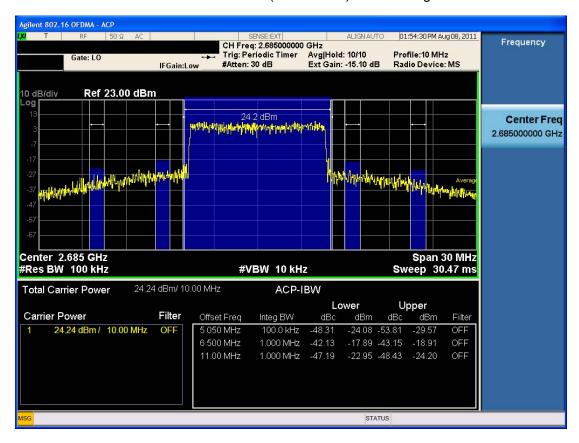
### ■ QPSK MODE 3/4 (2685.0 MHz) Channel Edge



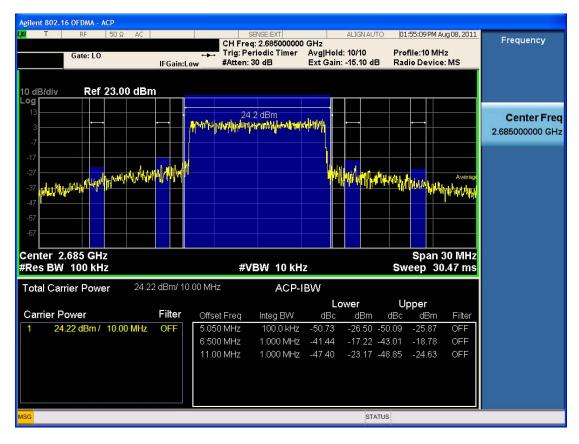
FCC CERTIFICATION REPORT <u>www.hct.</u>			www.hct.co.kr
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### ■ 16QAM MODE 1/2 (2685.0 MHz) Channel Edge



### ■ 16QAM MODE 3/4 (2685.0 MHz) Channel Edge



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#### 5 MHz

■ QPSK MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions1



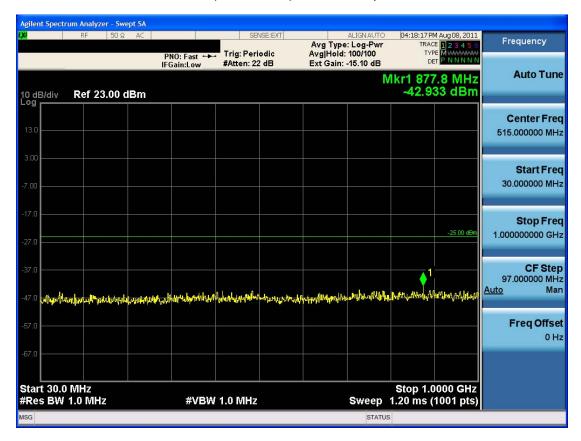
### ■ QPSK MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions2



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# ■ QPSK MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions1



# ■ QPSK MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions2



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HCTR1100FR17	August 23, 2011	USB Dorigie	ANGU602



### ■ 16QAM MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions1



# ■ 16QAM MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions2



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### ■ 16QAM MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions1



# ■ 16QAM MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions2



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# ■ QPSK MODE 1/2 (2593.0 MHz) Conducted Spurious Emissions1



# ■ QPSK MODE 1/2 (2593.0 MHz) Conducted Spurious Emissions2



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# ■ QPSK MODE 3/4 (2593.0 MHz) Conducted Spurious Emissions1



# ■ QPSK MODE 3/4 (2593.0 MHz) Conducted Spurious Emissions2



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