

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

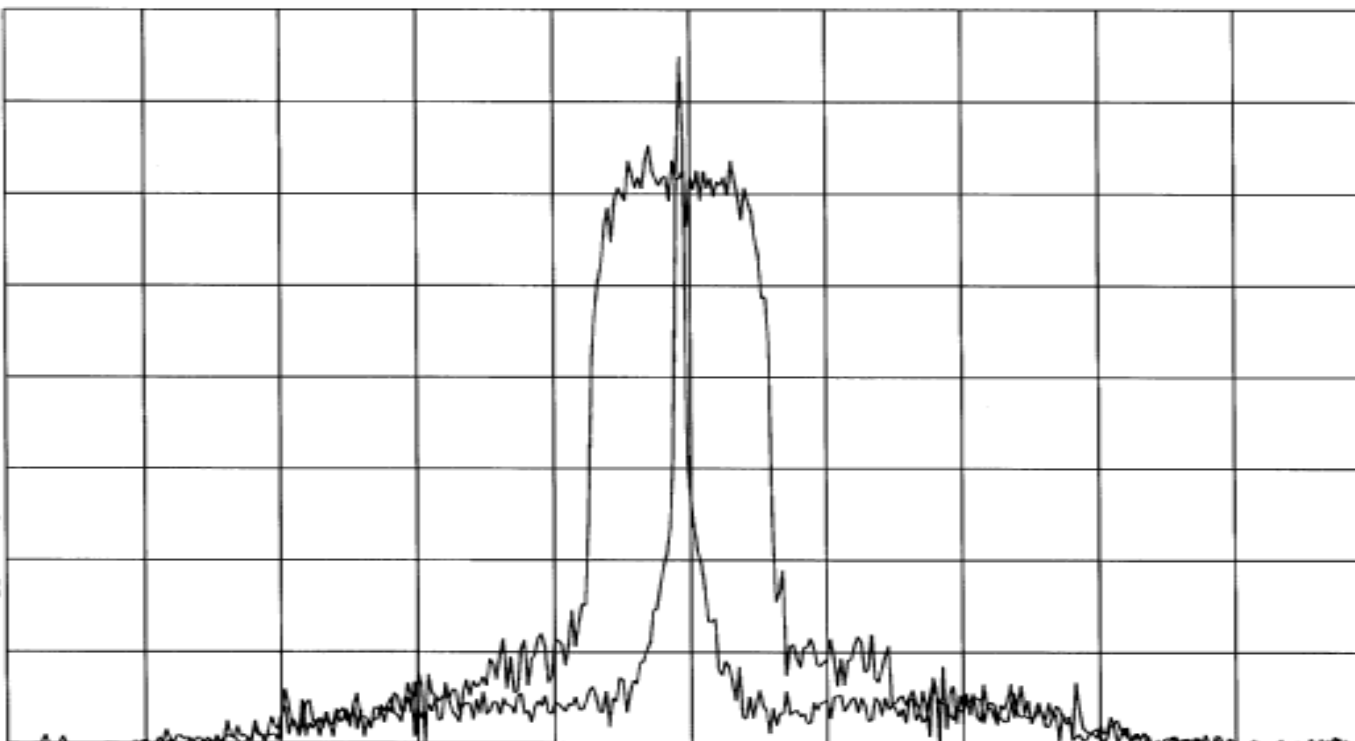
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Uplink (Low) - Output at 1850.03 MHz		

10: 46: 40 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA VB
SC FC
CORR



CENTER 1.8500300 GHz

#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz

SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

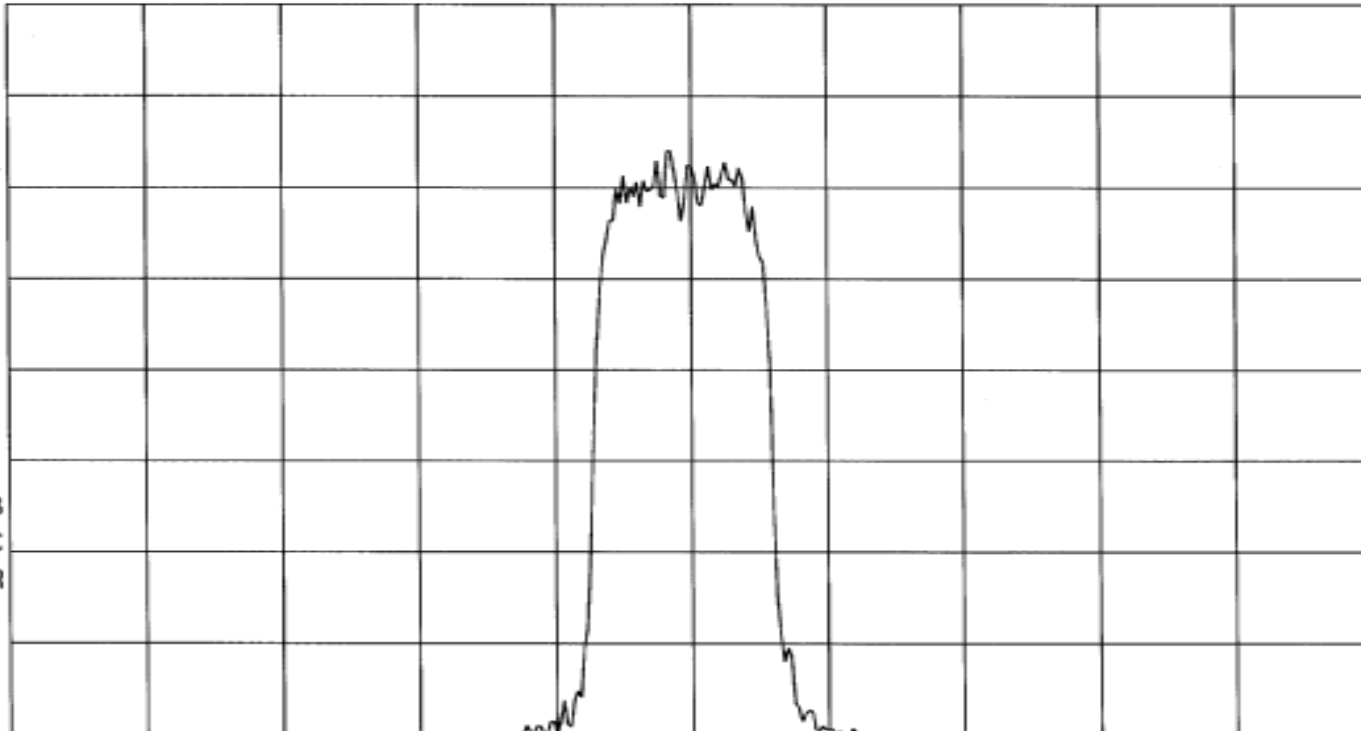
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Uplink (Low) - Input at 1850.03 MHz		

10:52:20 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA SB
SC FC
CORR



CENTER 1.8500300 GHz

#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz

SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

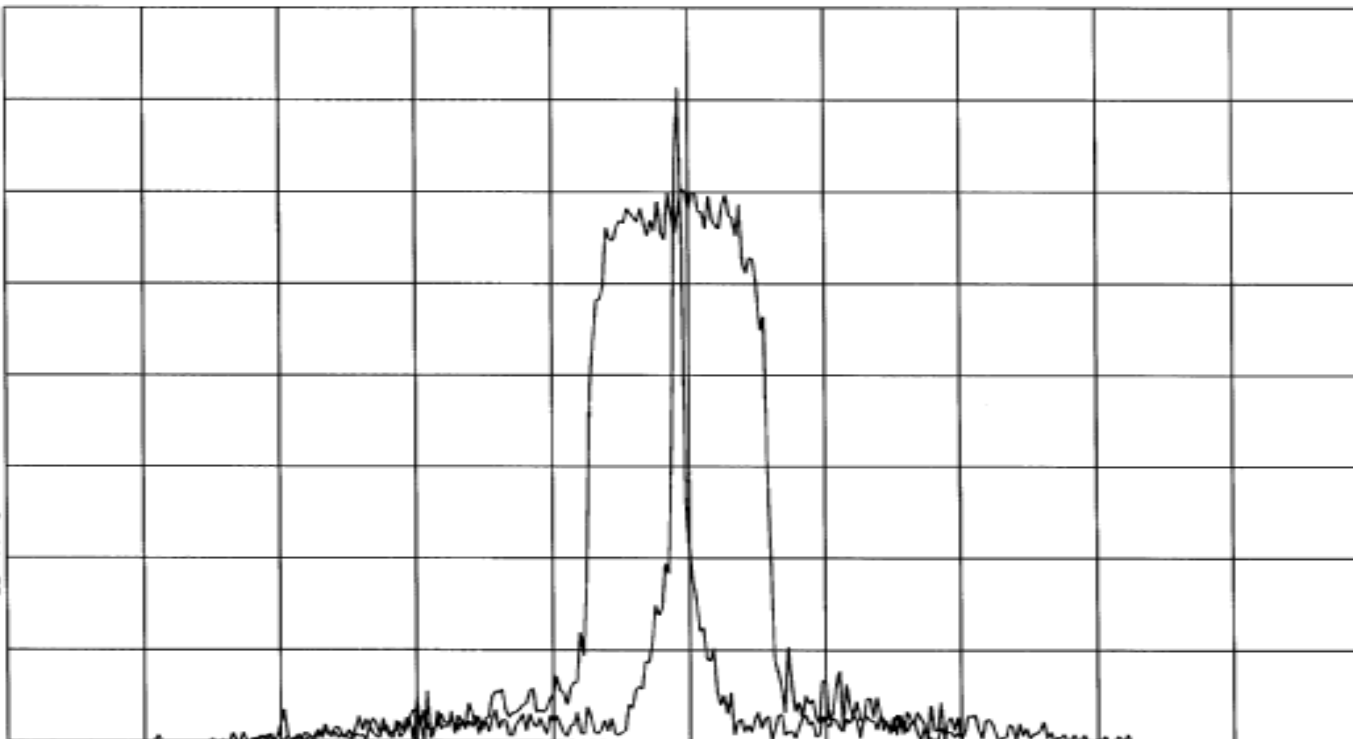
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Uplink (High) - Output at 1909.97 MHz		

10: 40: 18 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA VB
SC FC
CORR



CENTER 1.9099700 GHz

#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz

SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

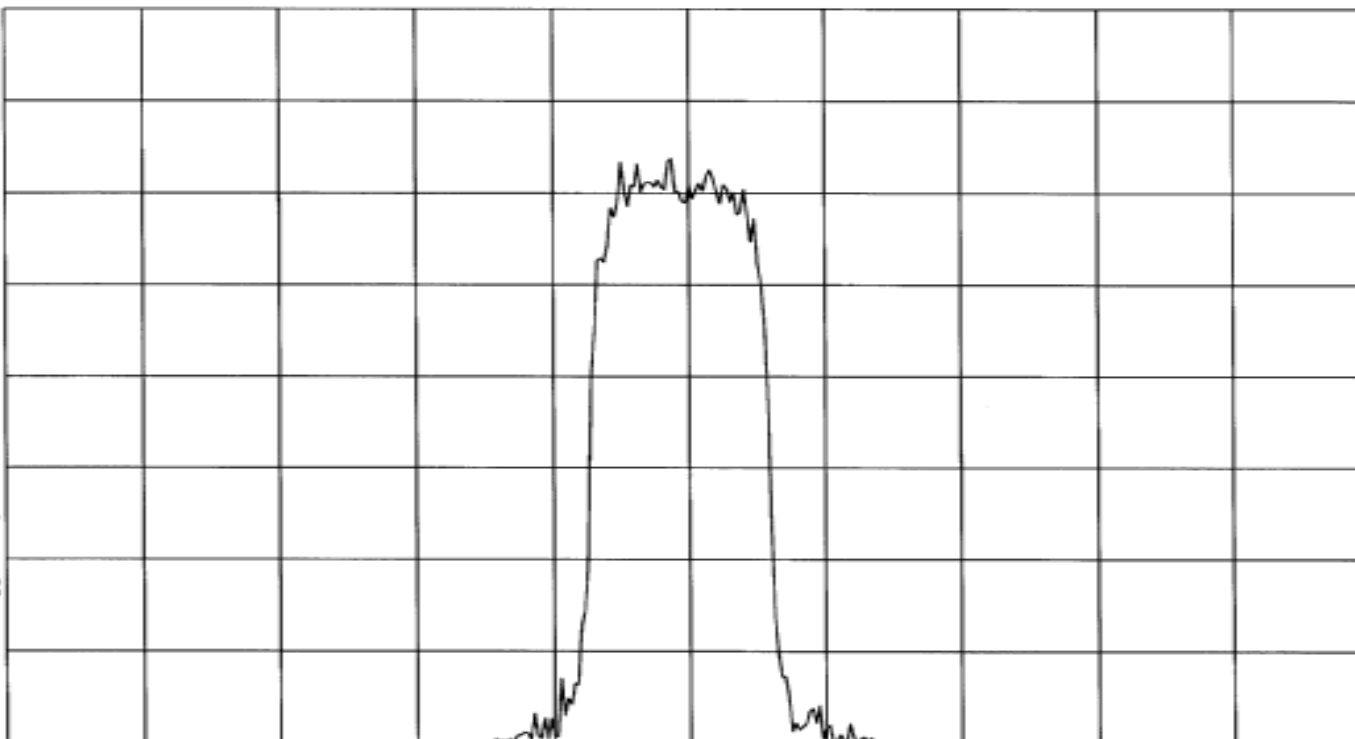
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Uplink (High) - Input at 1909.97 MHz		

10: 57: 46 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA SB
SC FC
CORR



CENTER 1.9099700 GHz

#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz

SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

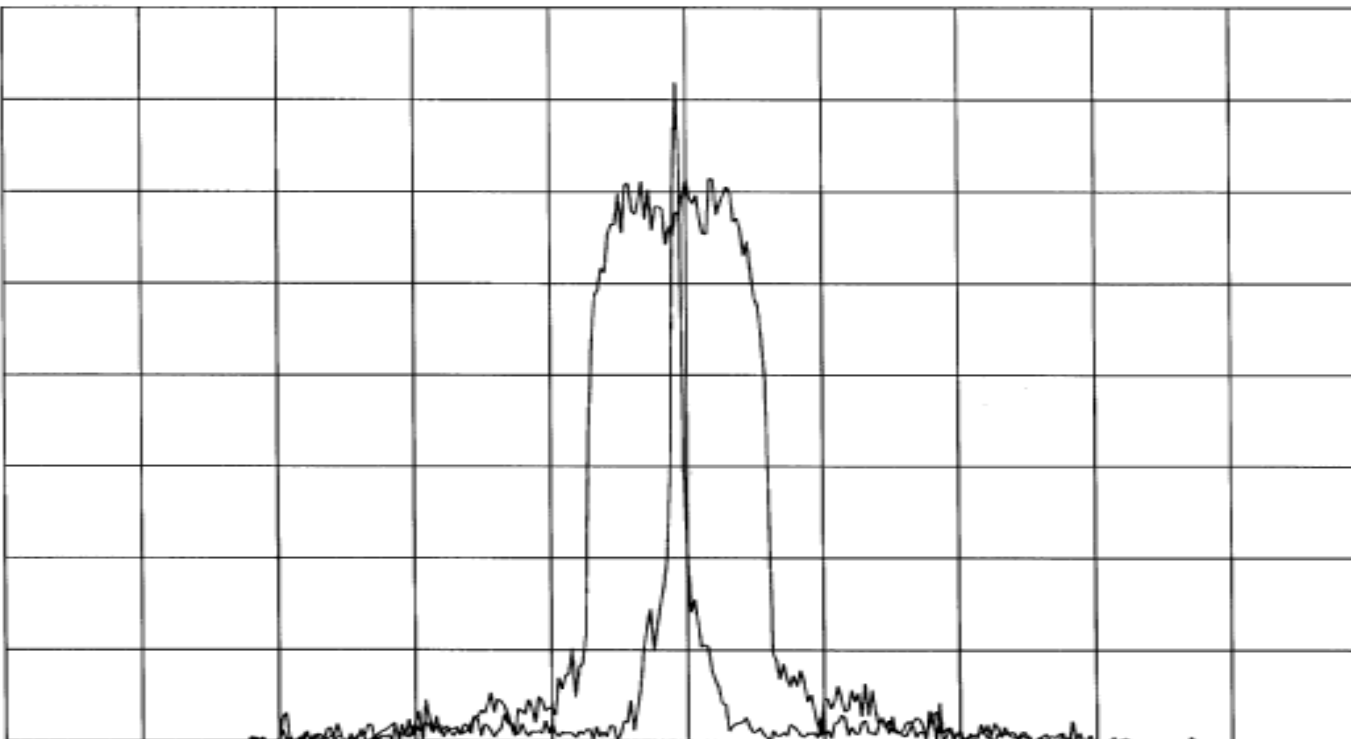
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph: 2.1049	Date:
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Downlink (low) - Output at 1930.03 MHz		

10: 36: 51 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA VB
SC FC
CORR



CENTER 1.9300300 GHz

#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz

SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

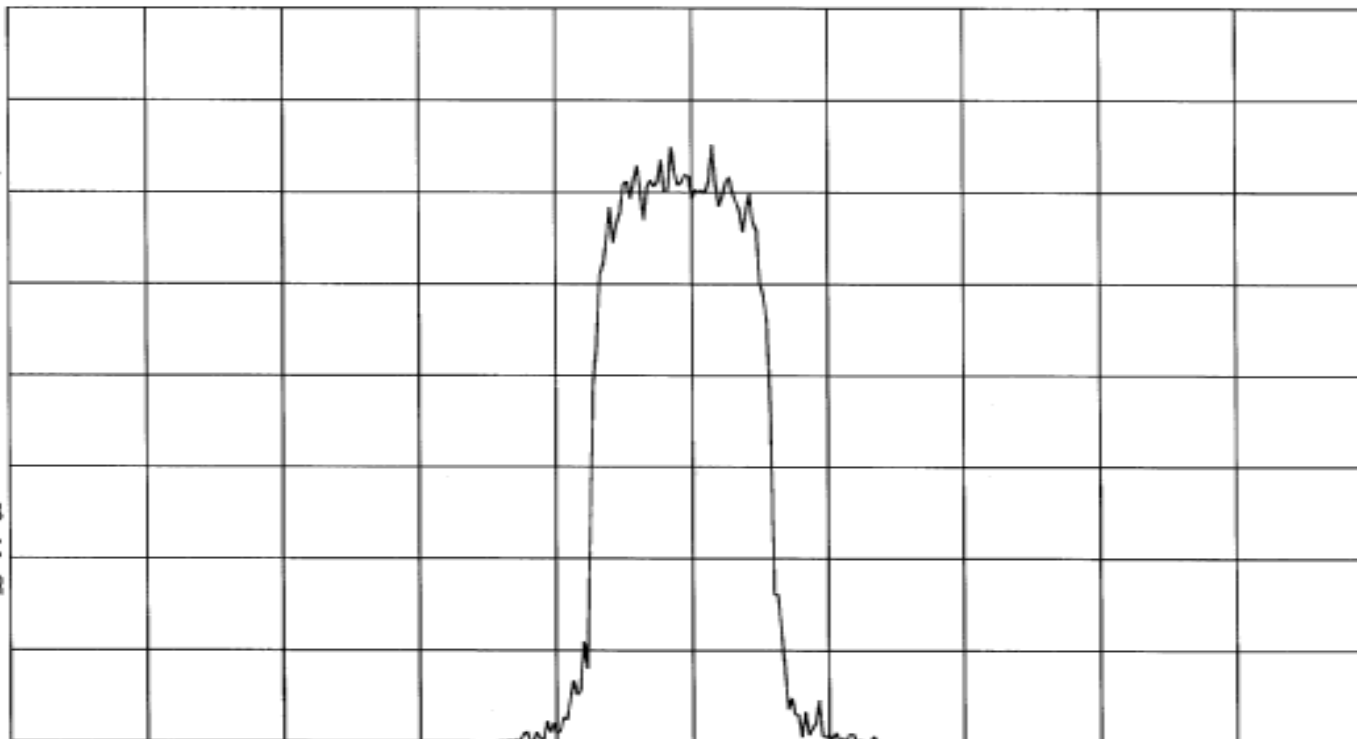
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Downlink (low) - Input at 1930.03 MHz		

10: 59: 44 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA SB
SC FC
CORR



CENTER 1.9300300 GHz
#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz
SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

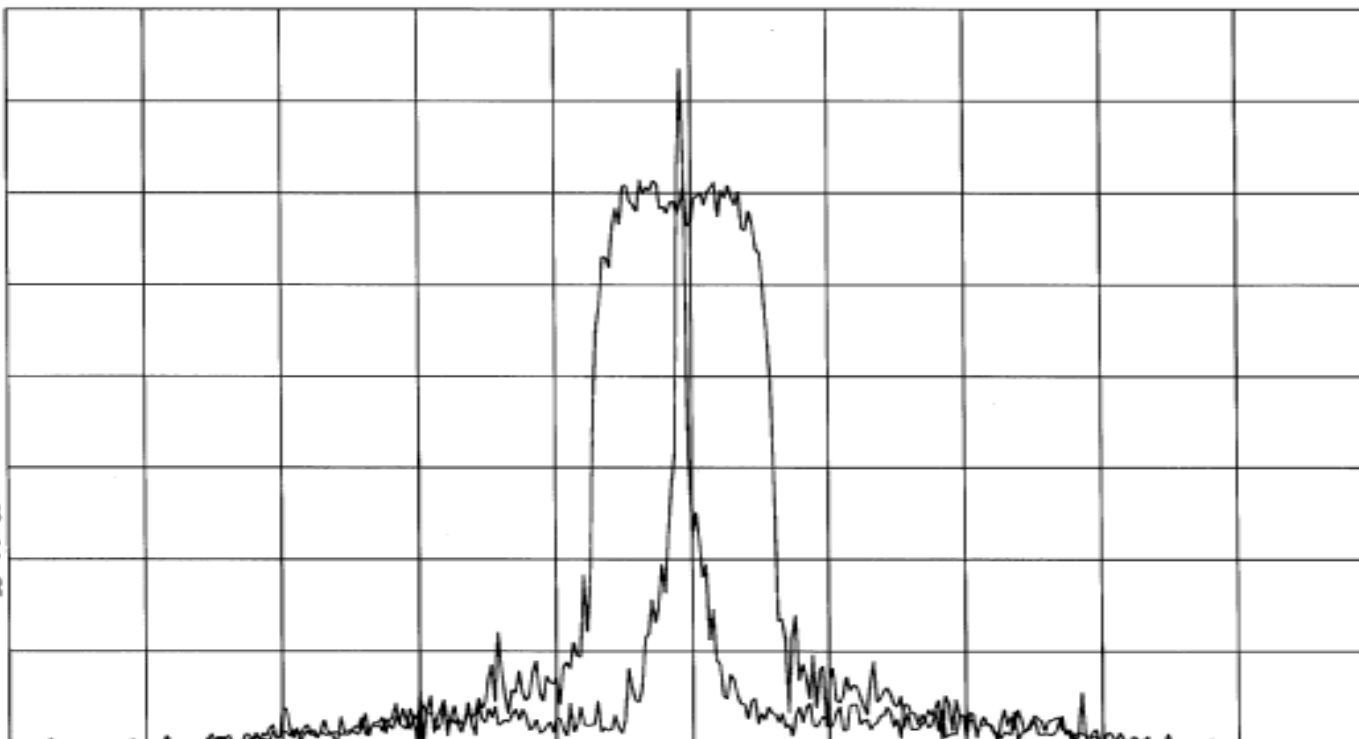
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph: 2.1049	Date: 8/16/2006
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Downlink (High) - Output at 1989.97 MHz		

10: 29: 11 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA VB
SC FC
CORR



CENTER 1.9899700 GHz

#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz

SWP 8.33 sec

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

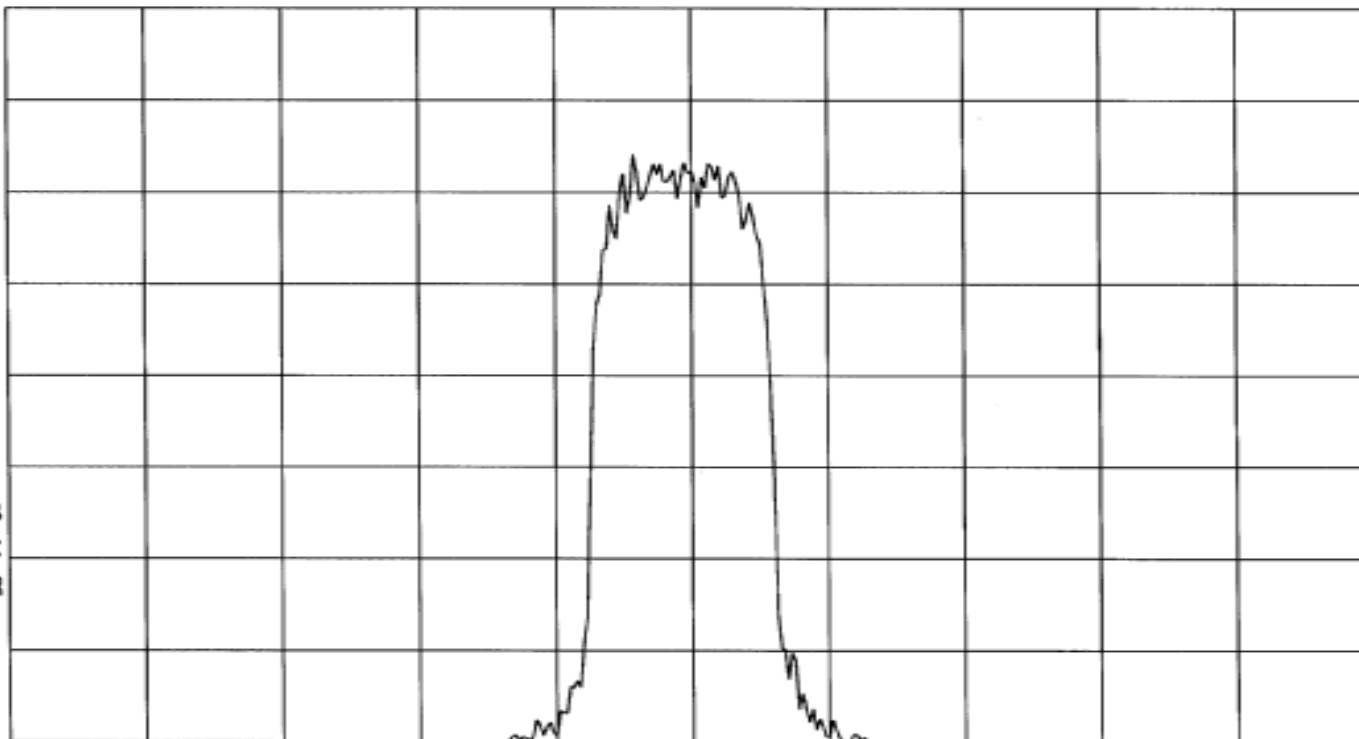
Test Method:	Occupied Bandwidth		
Customer:	Cellular Specialties, Inc.	Test Sample:	Dual Band Bidirectional Amplifier
Model No:	CSI-BDA61080-C/P	Serial No:	CC060014
Test Specification:	FCC Part 2	Paragraph: 2.1049	Date: 8/16/2006
Operating Mode:	Amplifying input signal		
Notes:	TDMA - Downlink (High) - Input at 1989.97 MHz		

11:04:55 AUG 24, 2006

REF 30.0 dBm AT 10 dB

PEAK
LOG
10
dB/
OFFST
30.0
dB

VA SB
SC FC
CORR



CENTER 1.9899700 GHz
#RES BW 300 Hz

#VBW 1 kHz

SPAN 250.0 kHz
SWP 8.33 sec