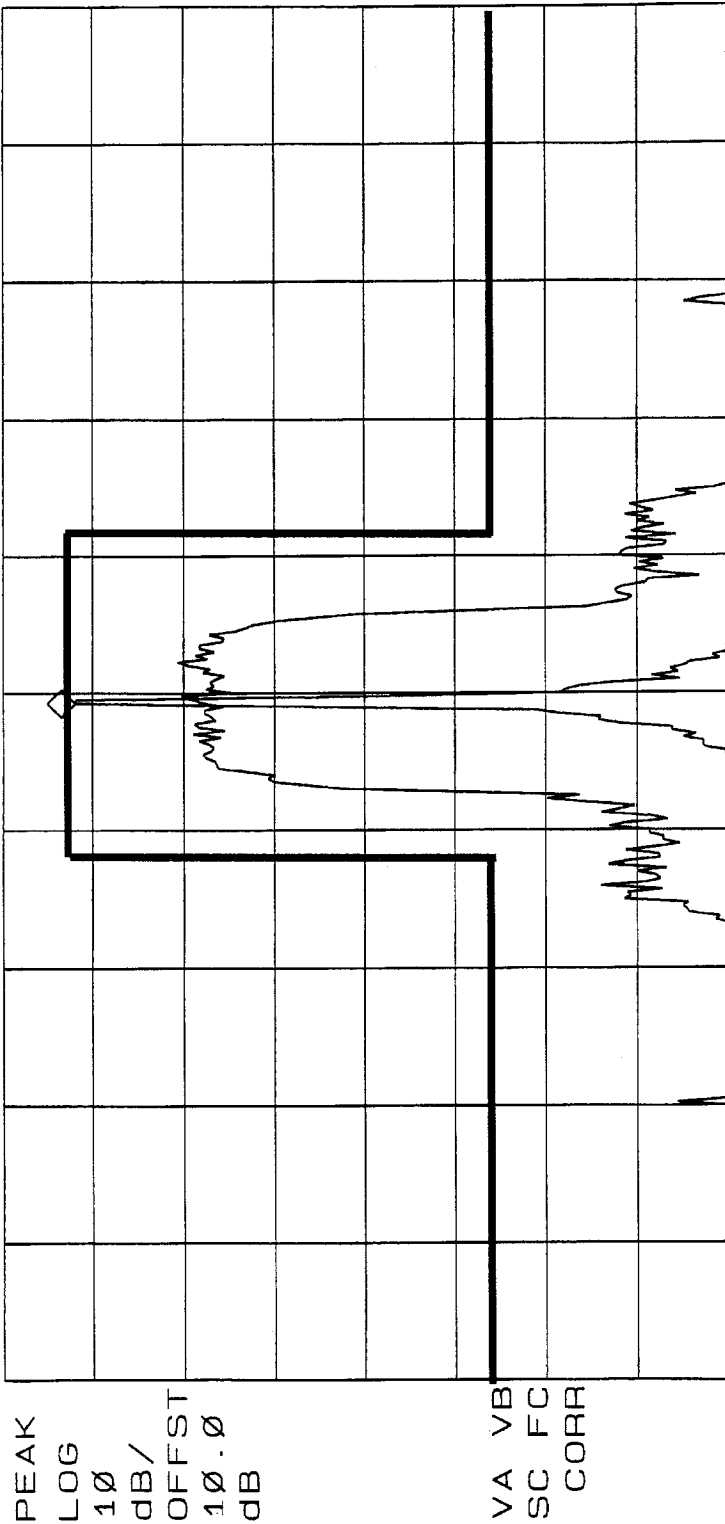


RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:		Occupied Bandwidth	
Customer:	Cellular Specialties, Inc.	Test Sample:	Bidirectional Amplifier
Model No:	610-S9	Serial No:	n/a
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - uplink - Output at 898.5 MHz		
Job No:	R-4412N3		
Technician:	T. Firkowski		
Date:	3/23/2005		

10: 04: 54 MAR 23, 2005 MKR 898.4981 MHz
 REF 40.0 dBm AT 40 dB 31.90 dBm



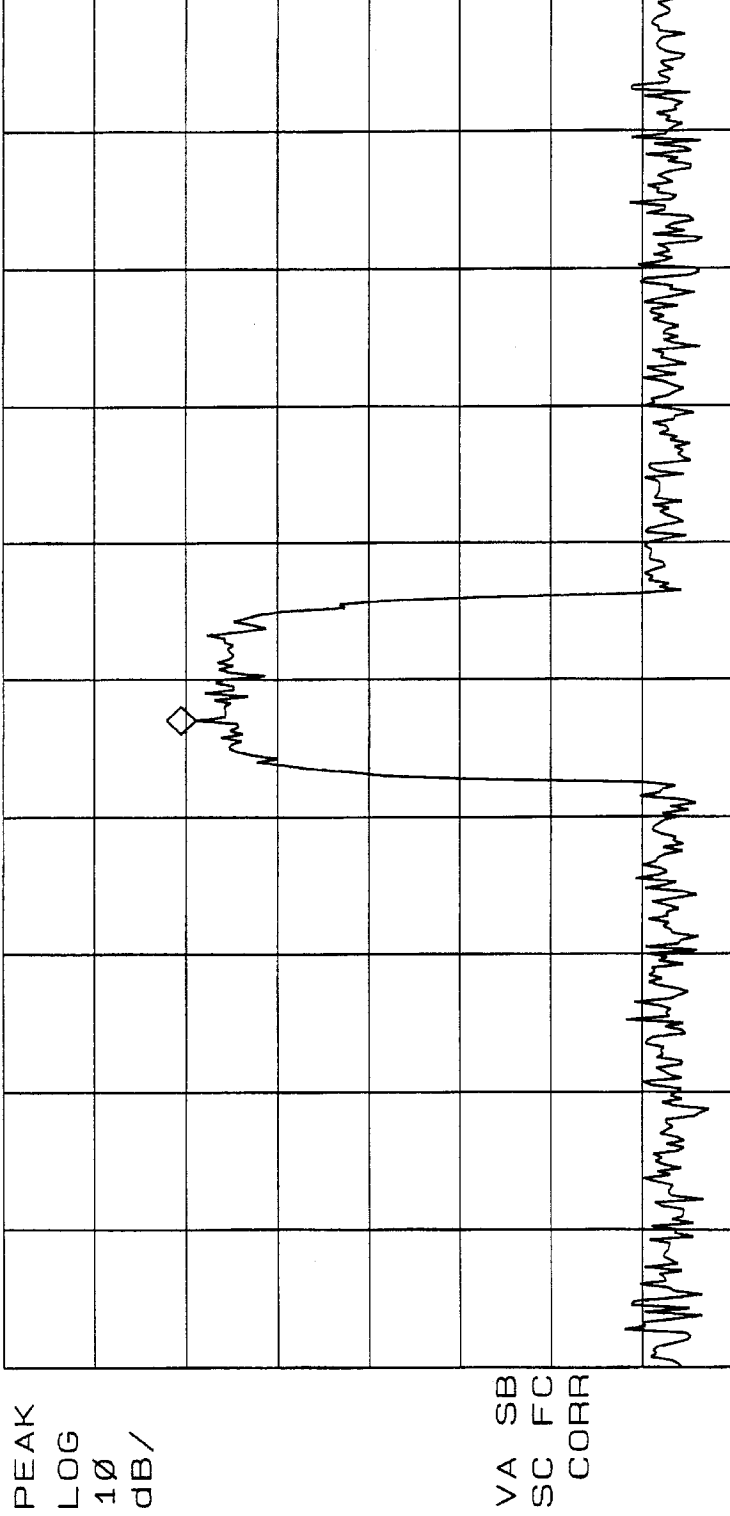
CENTER 898.5000 MHz SPAN 250.0 KHz
 #RES BW 300 Hz SWP 8.33 sec
 VBW 1 KHz

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:		Occupied Bandwidth	
Customer:	Cellular Specialties, Inc.	Test Sample:	Bidirectional Amplifier
Model No:	610-S9	Serial No:	n/a
Test Specification:	FCC Part 2	Paragraph:	2.1049
Operating Mode:	Amplifying input signal		
Notes:	TDMA - uplink - Input at 898.5 MHz		
Job No:	R-4412N3		
Technician:	T. Firkowski		
Date:	3/23/2005		

10: 07: 32 MAR 23, 2005 MKR 898.4925 MHz
 REF -40.0 dBm AT 10 dB -61.07 dBm



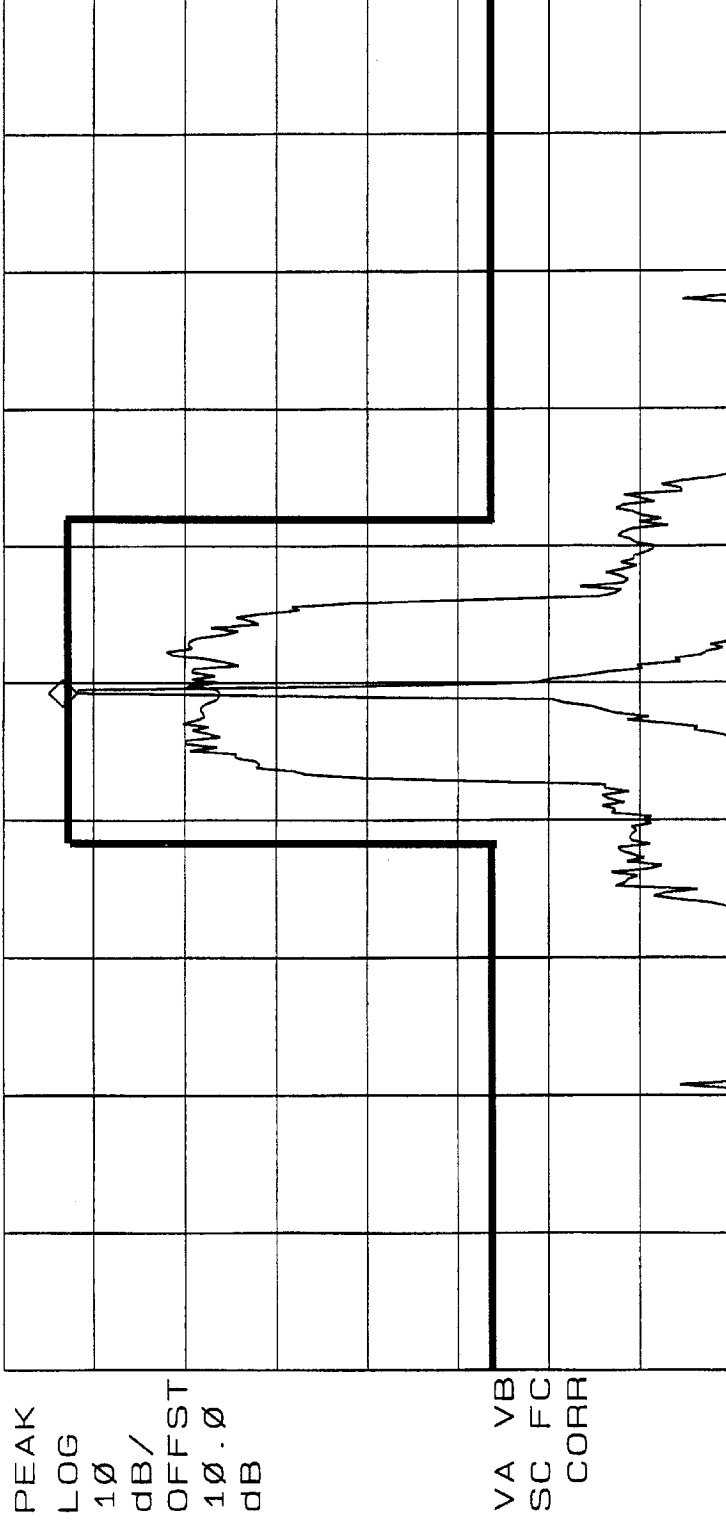
CENTER 898.5000 MHz SPAN 250.0 KHZ
 #RES BW 300 HZ SWP 8.33 sec
 VBW 1 KHZ

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Occupied Bandwidth
Customer:	Cellular Specialties, Inc.
Model No:	610-S9
Test Specification:	FCC Part 2
Operating Mode:	Amplifying input signal
Notes:	TDMA - downlink - Output at 937.5 MHz
Job No:	R-4412N3
Technician:	T. Firkowski
Date:	3/23/2005
Test Sample:	Bidirectional Amplifier
Serial No:	n/a
Paragraph:	2.1049

10: 11: 52 MAR 23, 2005 MKR 937.4981 MHz
 REF 40.0 dBm AT 40 dB 31.79 dBm



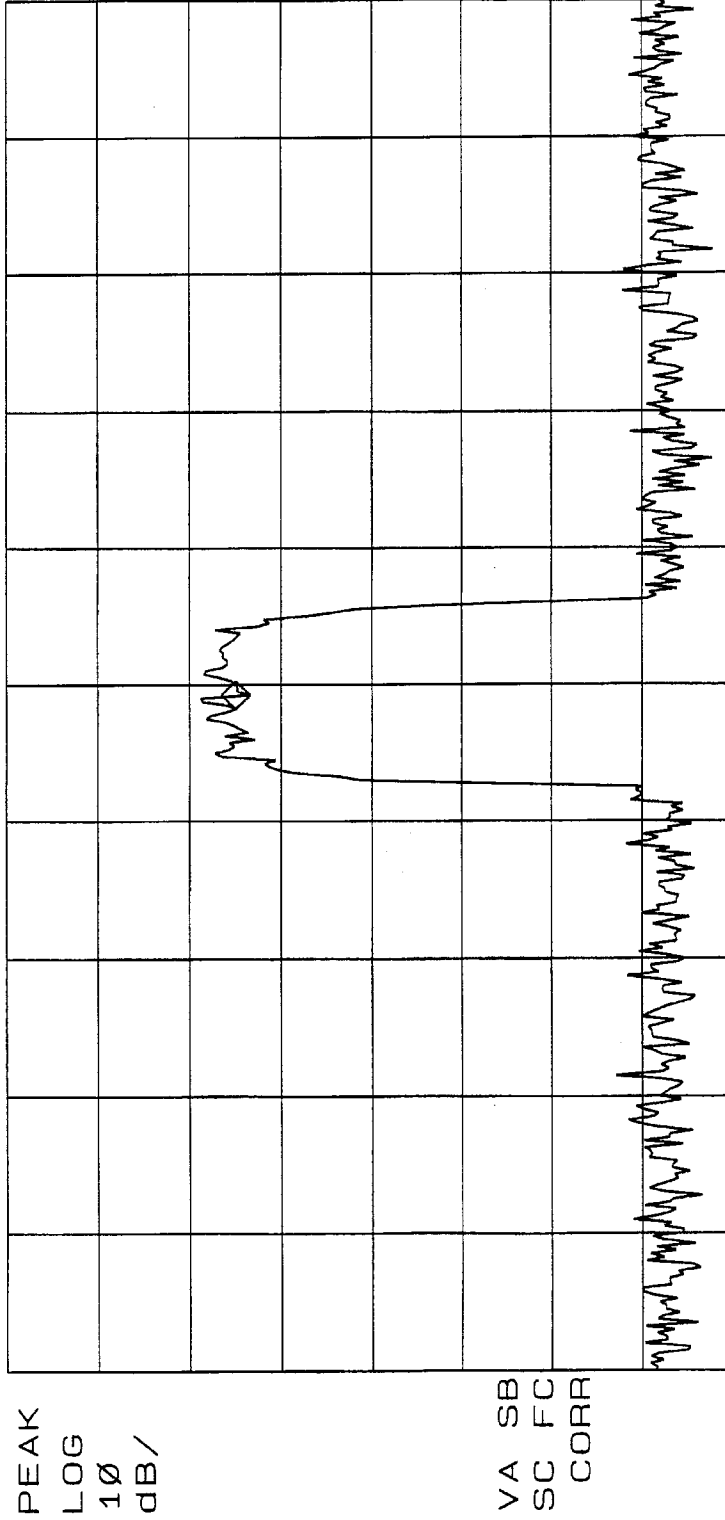
CENTER 937.5000 MHz SPAN 250.0 KHZ
 #RES BW 300 HZ SWP 8.33 sec
 VBW 1 KHZ

RETILF TESTING LABORATORIES

EMISSIONS DATA SHEET

Test Method:	Occupied Bandwidth	Job No:	R-4412N3
Customer:	Cellular Specialties, Inc.	Technician:	T. Firkowski
Model No:	610-S9	Date:	3/23/2005
Test Specification:	FCC Part 2		
Operating Mode:	Amplifying input signal		
Notes:	TDMA - downlink - Input at 937.5 MHz		

10: 13: 23 MAR 23, 2005
 REF -40.0 dBm AT 10 dB
 MKR 937.4981 MHz
 -66.64 dBm



CENTER 937.5000 MHz
 #RES BW 300 Hz
 VBW 1 KHz
 SPAN 250.0 KHz
 SWP 8.33 sec