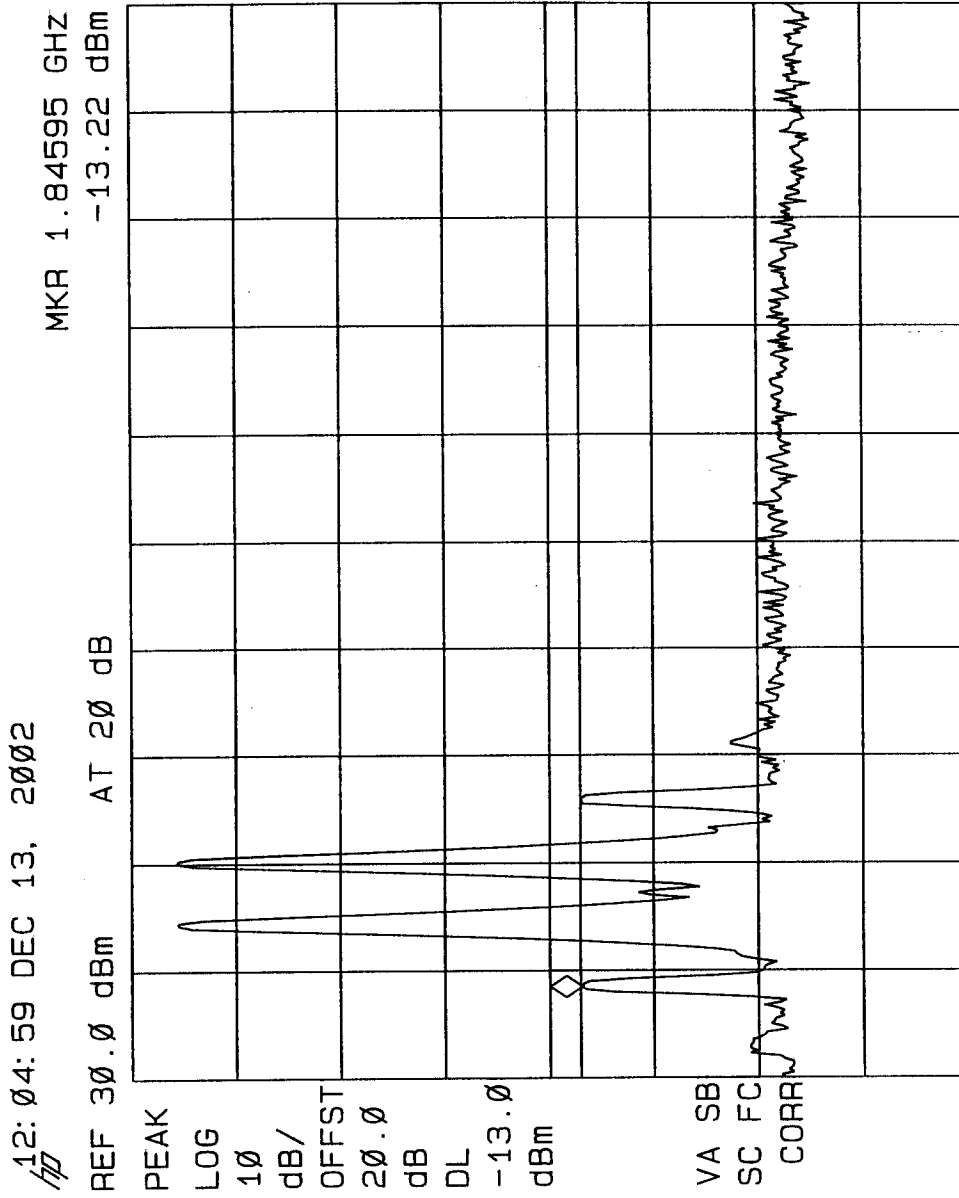
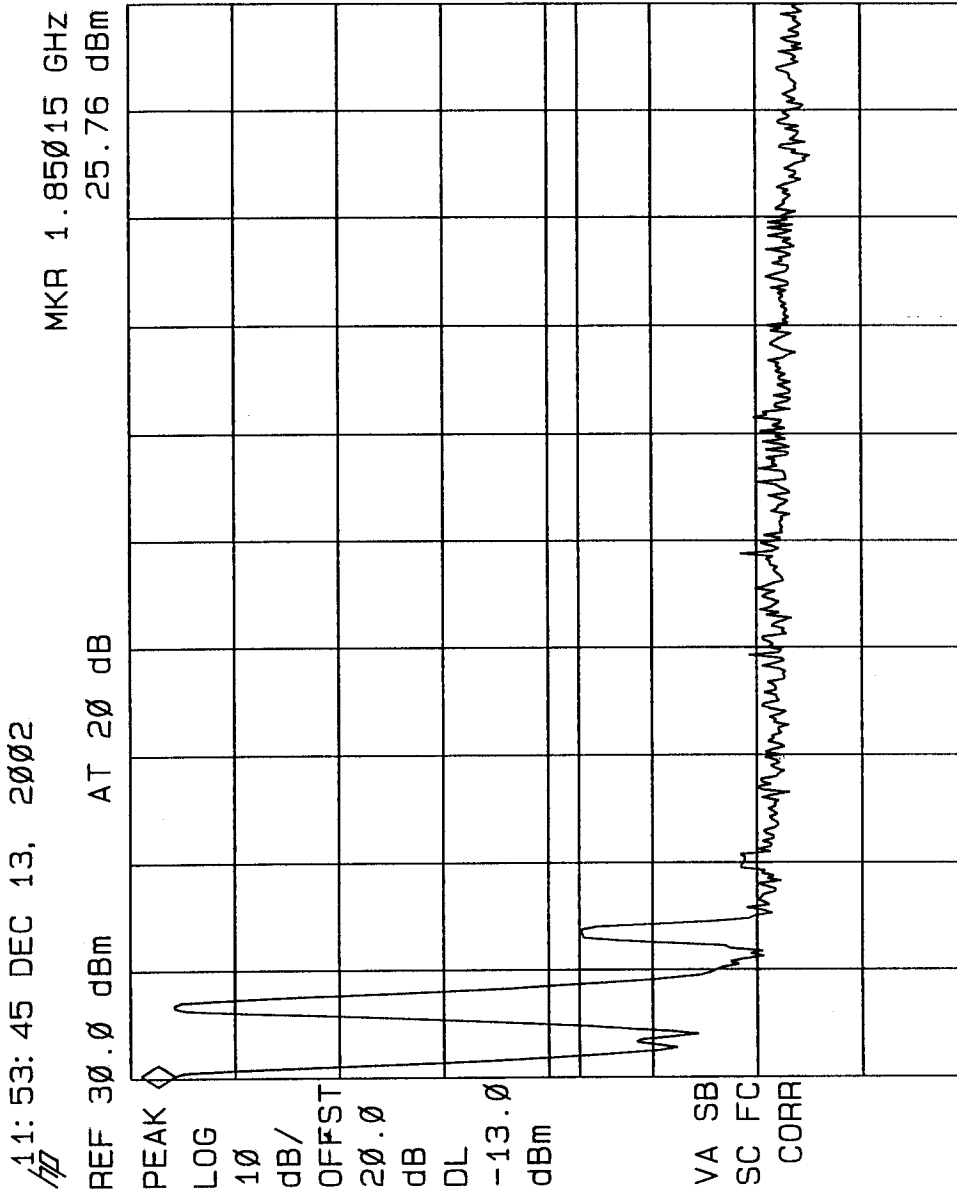
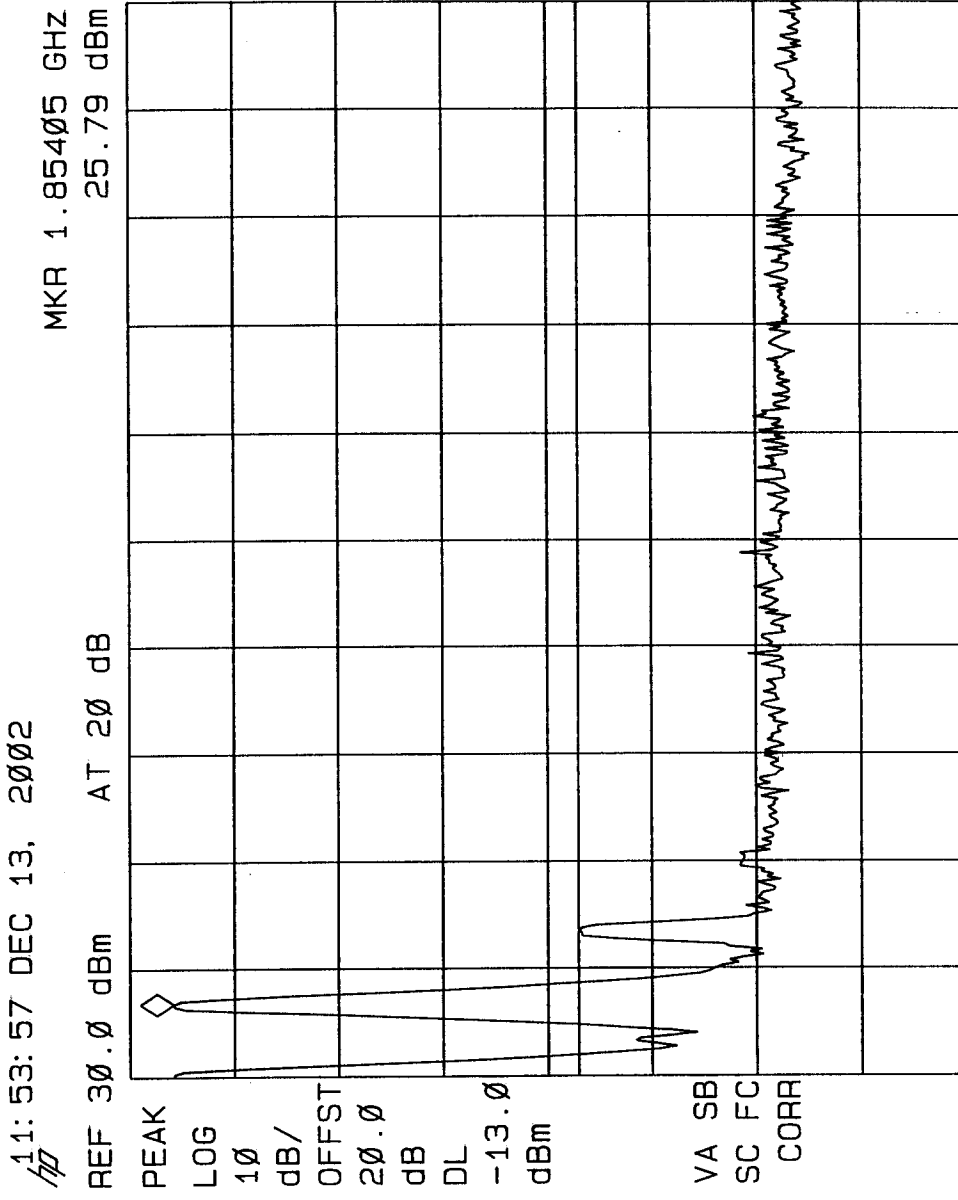




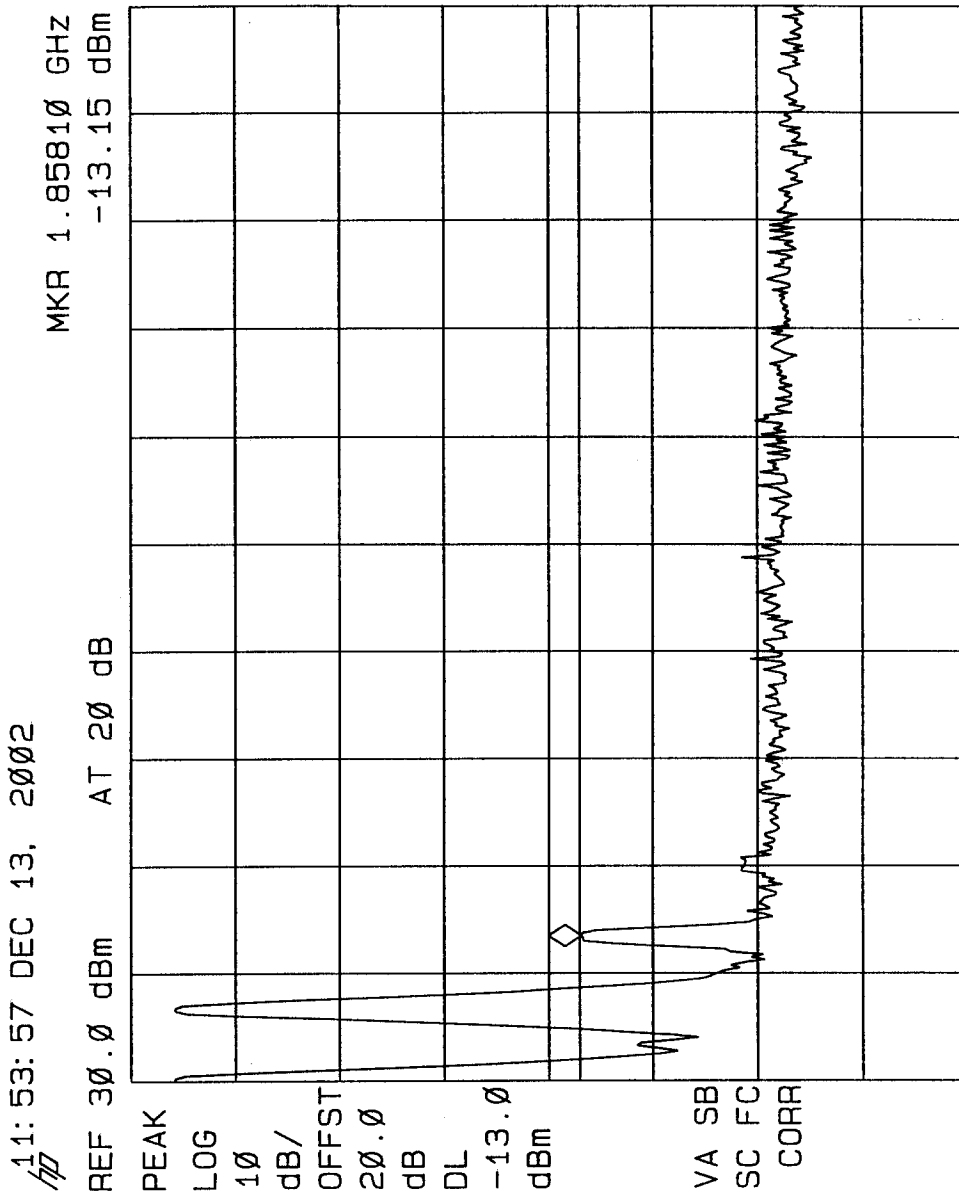
START 1.84000 GHz STOP 1.91000 GHz
#RES BW 300 KHZ VBW 1 MHz SWP 20.0 msec



START 1.85000 GHz STOP 1.91000 GHz
#RES BW 300 KHz VBW 1 MHz SWP 20.0 msec

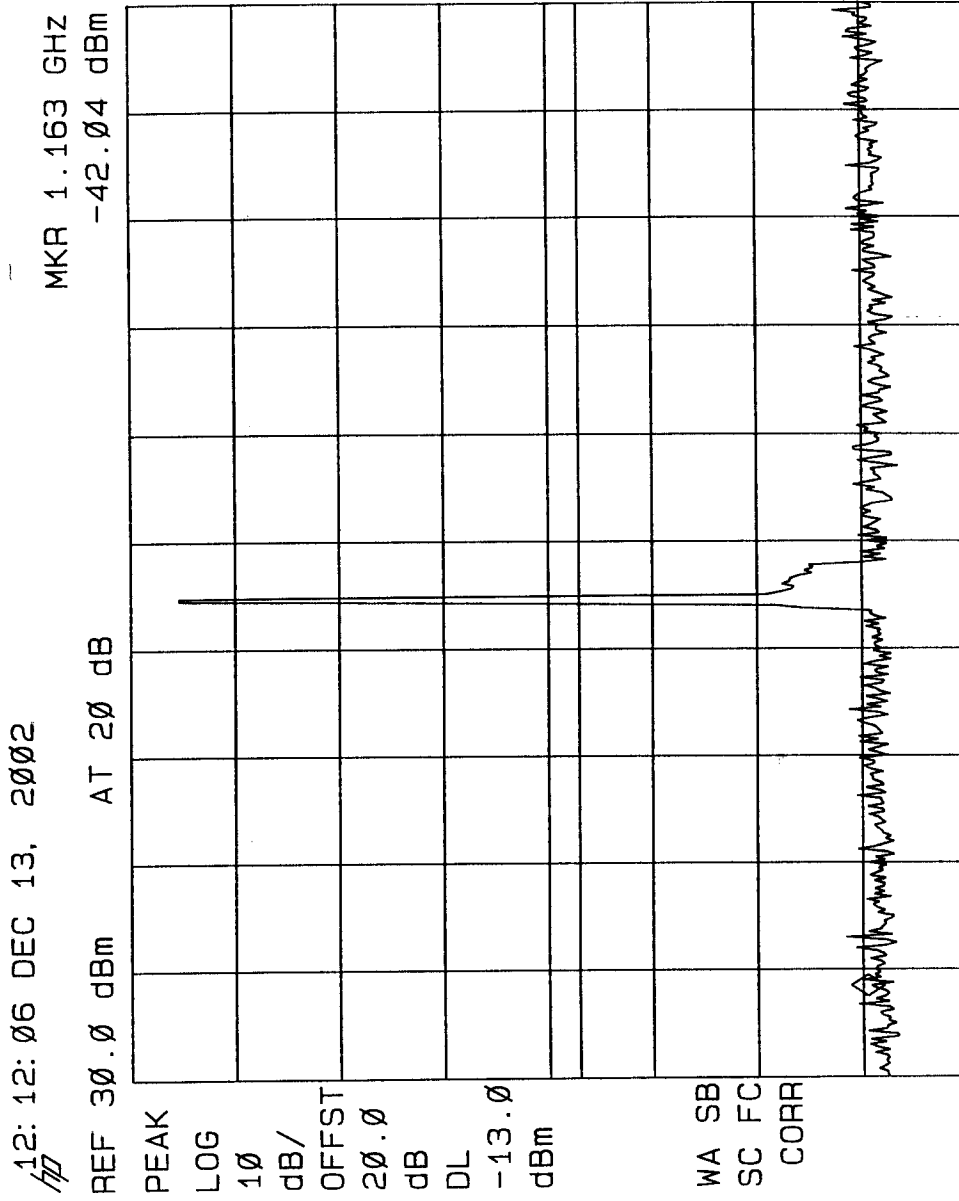


R-4023N Customer: Cellular Specialties, Inc Test Sample: Bidirectional Amplifier Model:610PCS
Test: Two Tone GSM uplink low end of band



START 1.85000 GHz STOP 1.91000 GHz
#RES BW 300 KHZ VBW 1 MHz SWP 20.0 msec

R-4023N Customer: Cellular Specialties, Inc Test Sample: Bidirectional Amplifier Model:610PCS
Test: Two Tone GSM uplink low end of band



R-4023N	Customer: Cellular Specialties, Inc	Test Sample: Bidirectional Amplifier	Model: 610PCS
	Test: Two Tone	GSM uplink low end of band	

12:12:33 DEC 13, 2002

MKR 2.791 GHz
-40.05 dBm

REF 30.0 dBm AT 20 dB

[illegible]

START 2.679 GHz

#RES BW 300 KHZ

STOP 4.000 GHZ

SWP 44.0 msec

VBW 1 MHz

