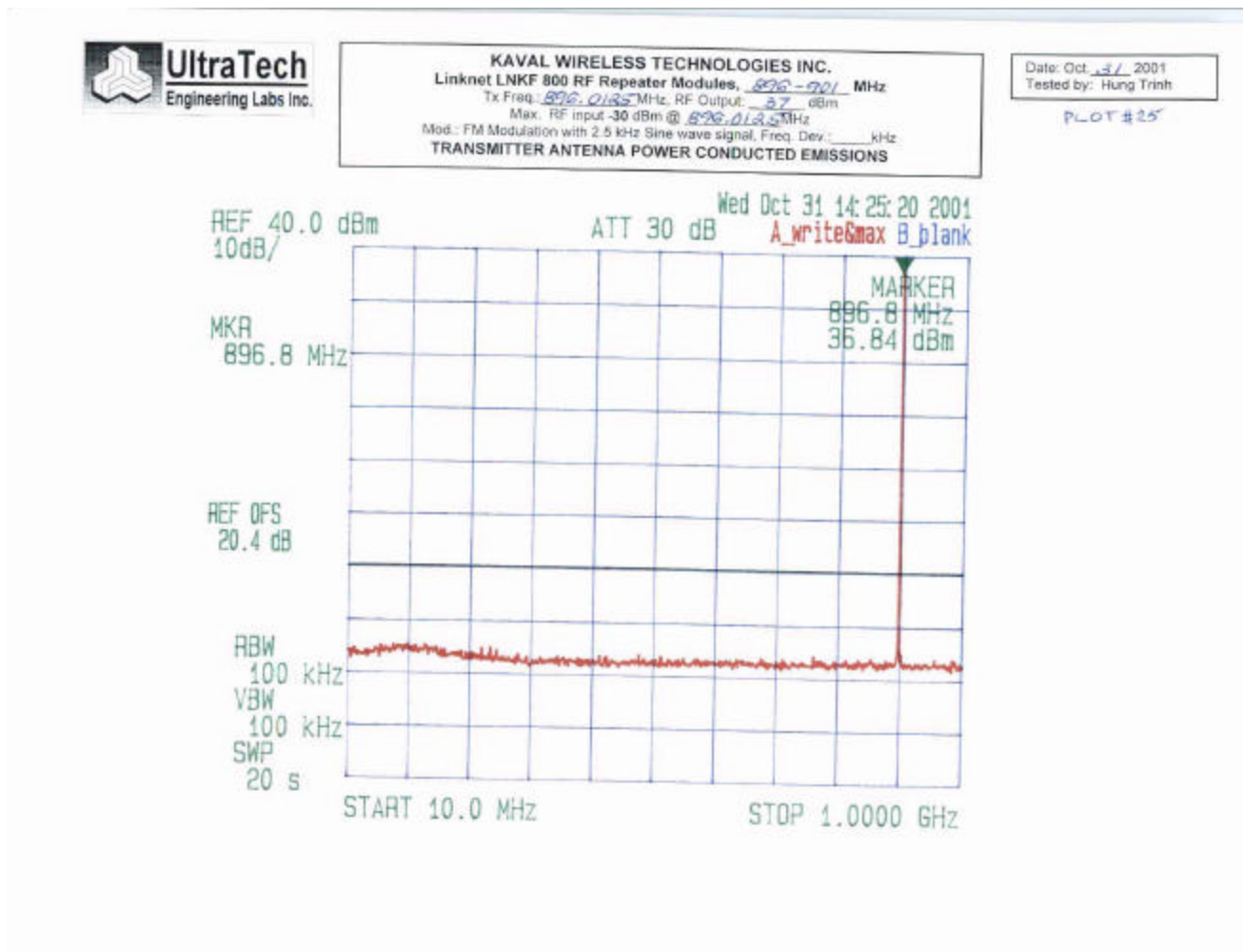


SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



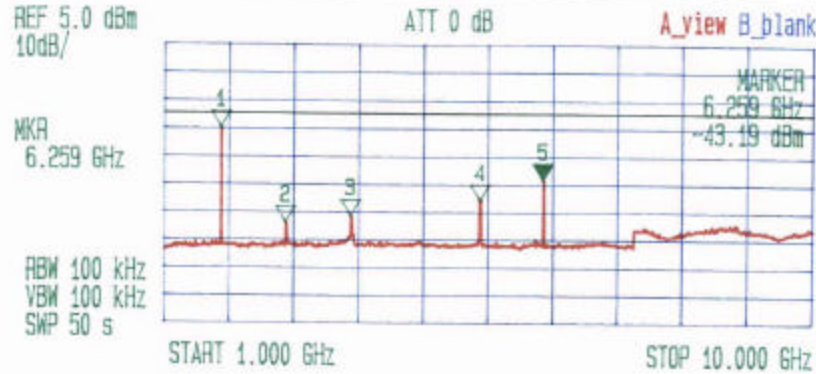
SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



KAVAI WIRELESS TECHNOLOGIES INC.
 Linknet LNKF 800 RF Repeater Modules, 890-901 MHz
 Tx Freq.: 890.0485 MHz, RF Output: 37 dBm
 Max. RF input -30 dBm @ 890.0485 MHz
 Mod.: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev.: 2.5 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Oct. 31 2001
 Tested by: Hung Trinh

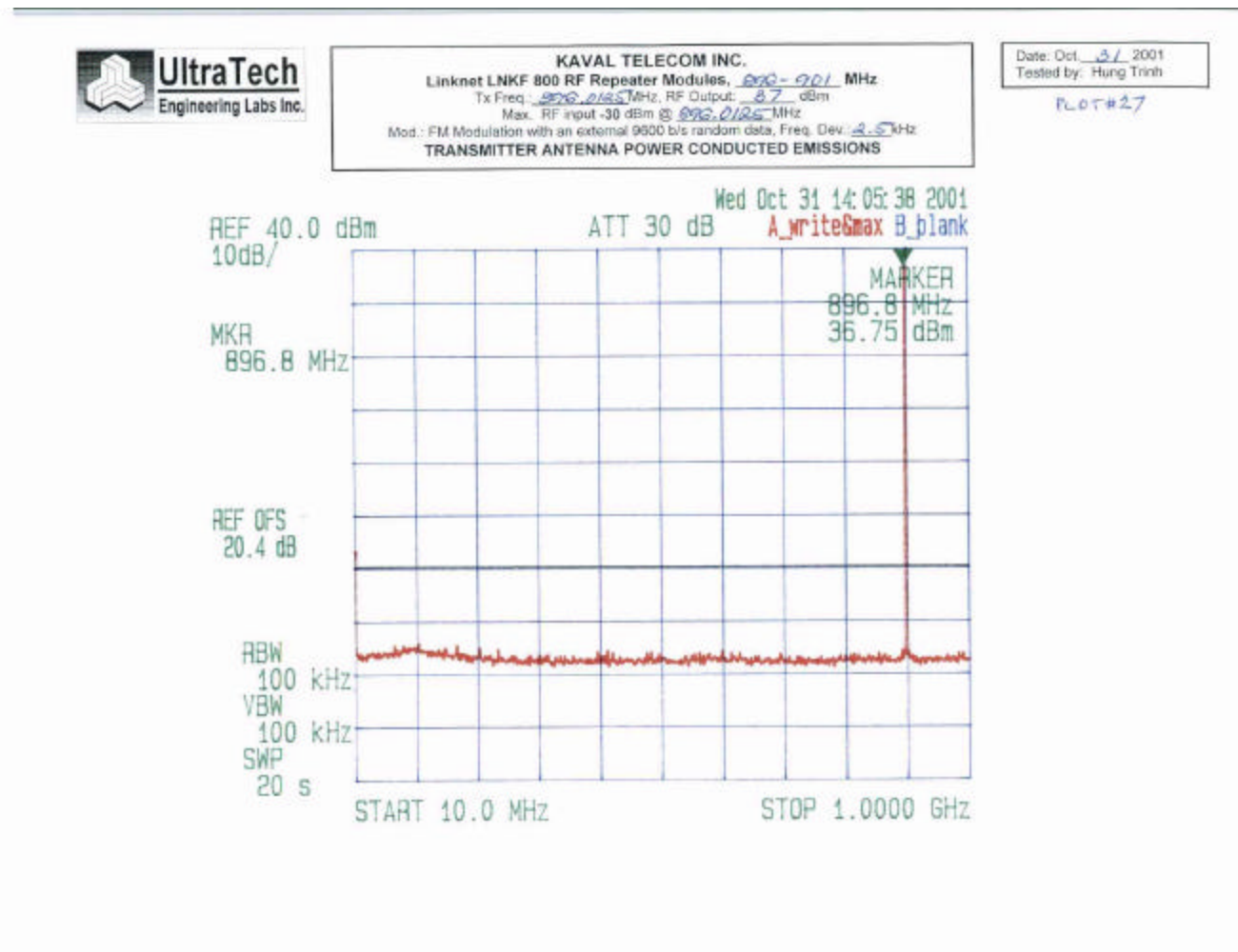
Plot#26



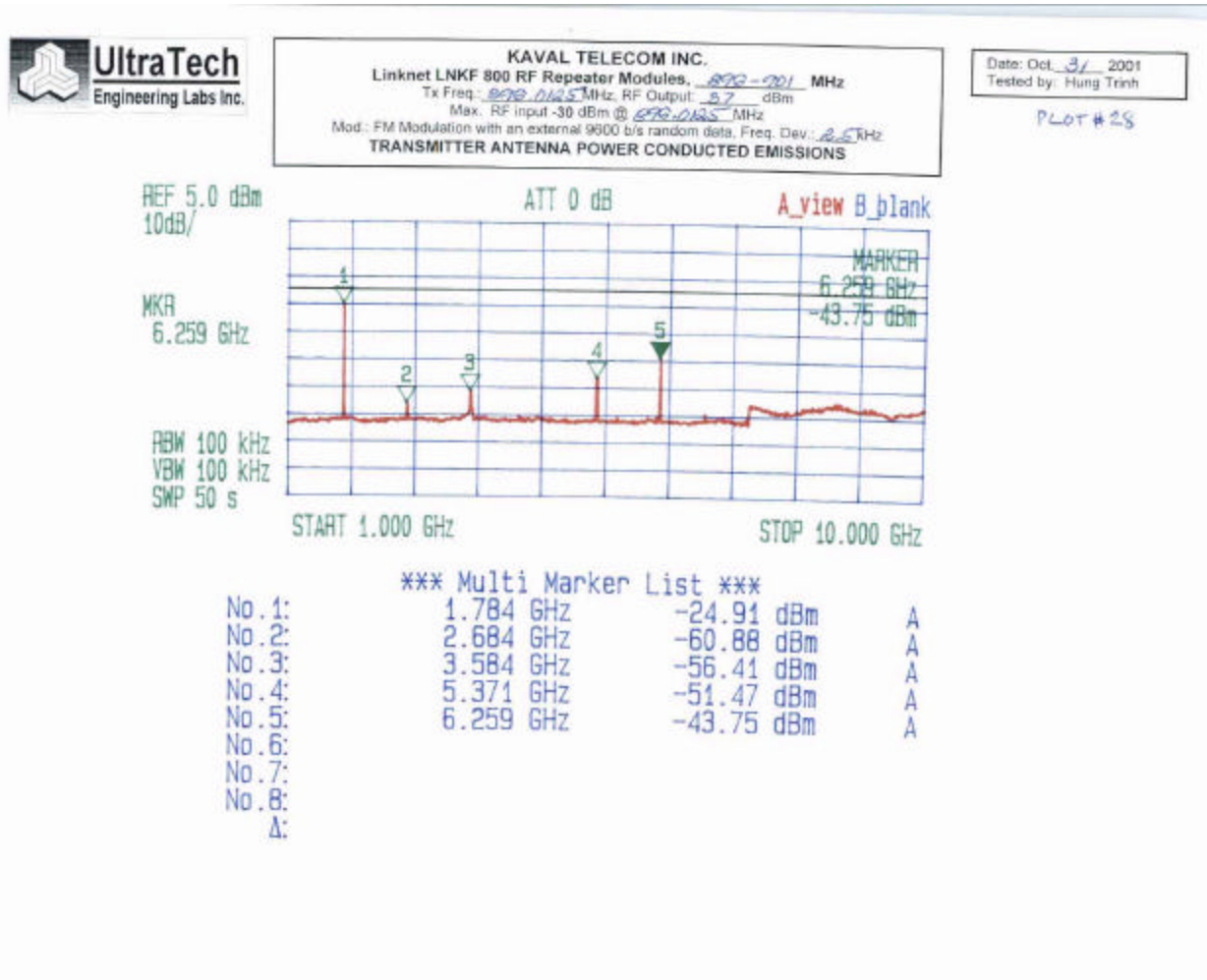
*** Multi Marker List ***

No. 1:	1.784 GHz	-24.66 dBm	A
No. 2:	2.684 GHz	-58.84 dBm	A
No. 3:	3.584 GHz	-56.25 dBm	A
No. 4:	5.384 GHz	-50.88 dBm	A
No. 5:	6.259 GHz	-43.19 dBm	A
No. 6:			
No. 7:			
No. 8:			
Δ:			

SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



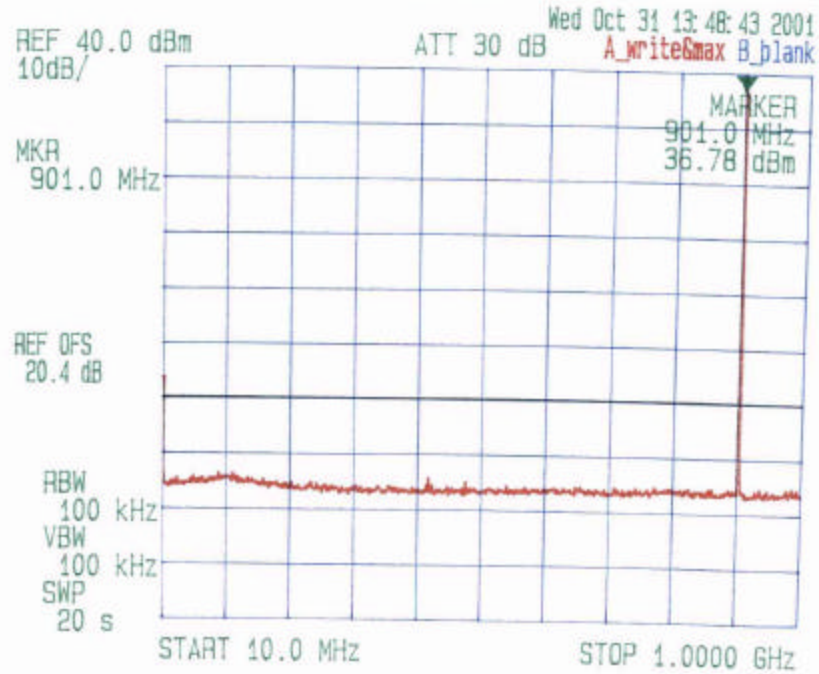
SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



KAVAL WIRELESS TECHNOLOGIES INC.
Linknet LNKF 800 RF Repeater Modules, 890 - 901 MHz
Tx Freq: 900.9875 MHz, RF Output: 26.8 dBm
Max. RF input -30 dBm @ 900.9875 MHz
Mod.: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev. 2.5 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Oct. 31 2001
Tested by: Hung Trinh

PLOT # 29



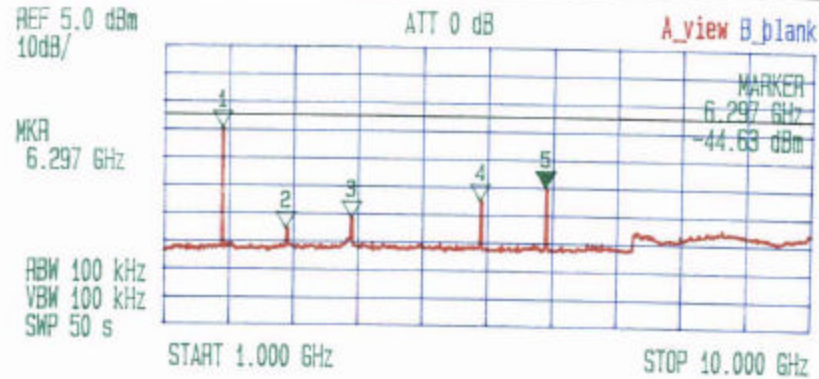
SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



KAVAL WIRELESS TECHNOLOGIES INC.
 Linknet LNKF 800 RF Repeater Modules, 890 - 901 MHz
 Tx Freq: 900.9875 MHz, RF Output: 36.8 dBm
 Max. RF Input -30 dBm @ 900.9875 MHz
 Mod.: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev. 8.5 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Oct. 31, 2001
 Tested by: Hung Trinh

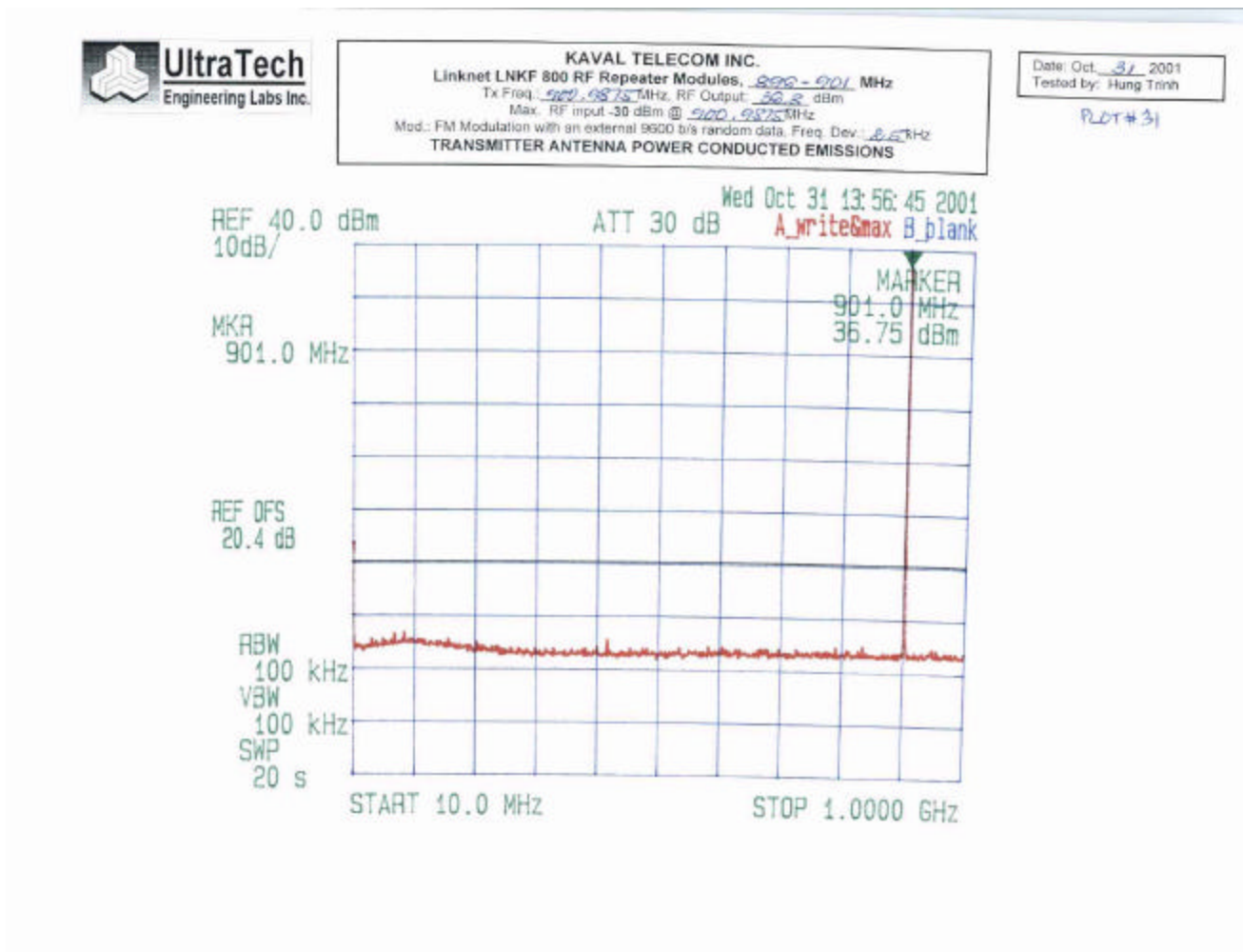
PLOT#30



*** Multi Marker List ***

No. 1:	1.810 GHz	-24.09 dBm	A
No. 2:	2.697 GHz	-60.03 dBm	A
No. 3:	3.610 GHz	-56.31 dBm	A
No. 4:	5.397 GHz	-49.84 dBm	A
No. 5:	6.297 GHz	-44.63 dBm	A
No. 6:			
No. 7:			
No. 8:			
Δ:			

SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal



SPURIOUS/HARMONIC CONDUCTED EMISSIONS - FM Modulation with Voice Signal

