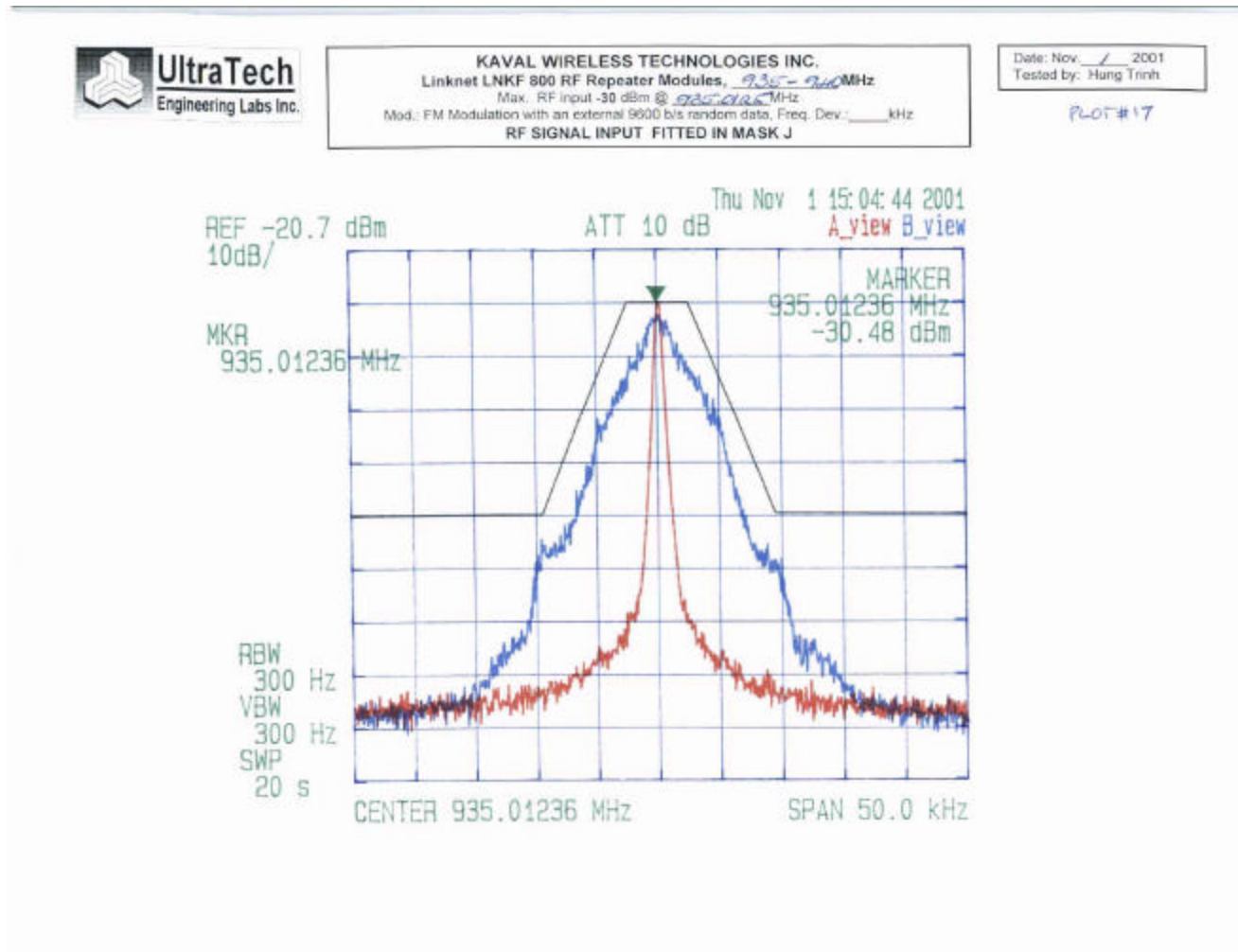
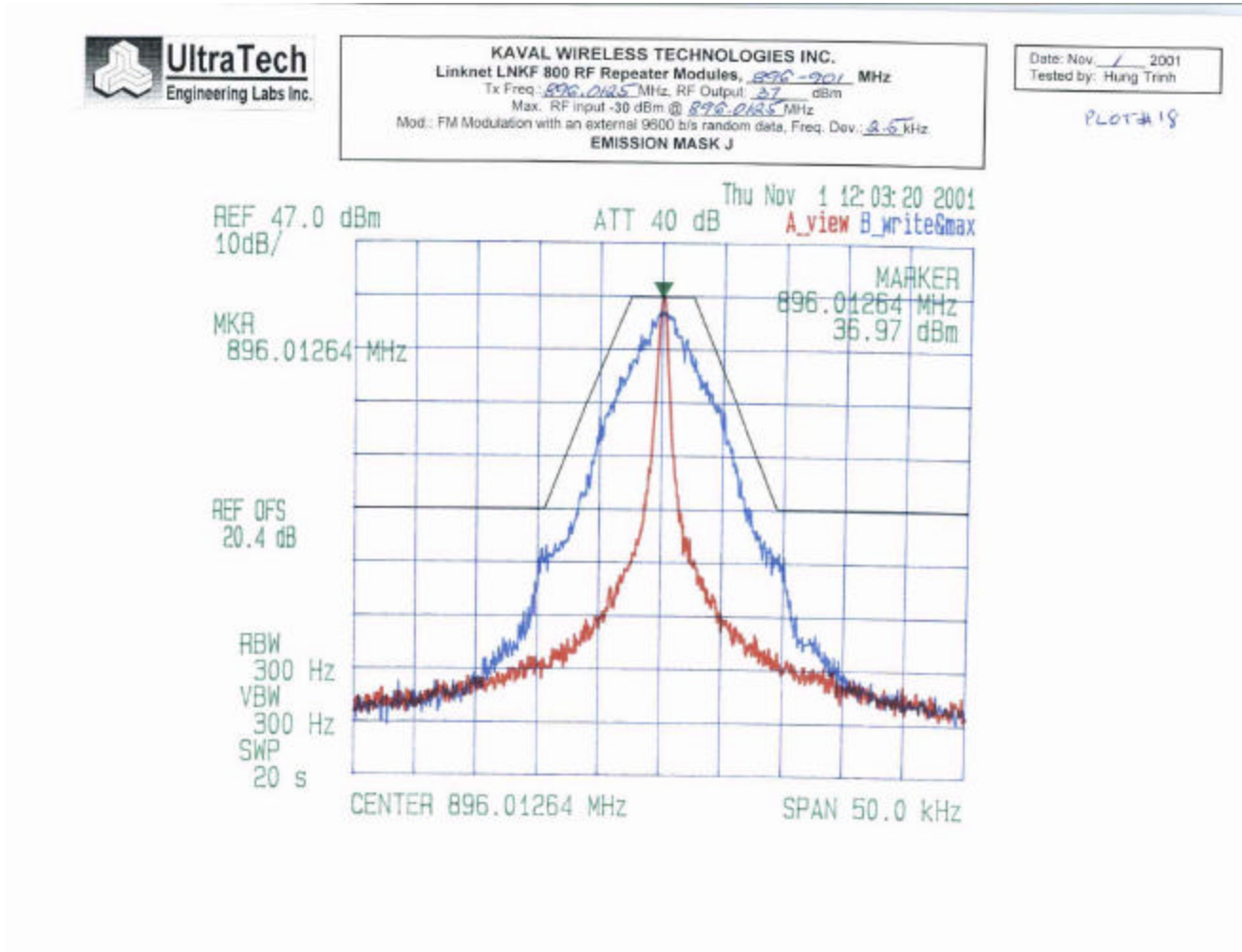


EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s



EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s



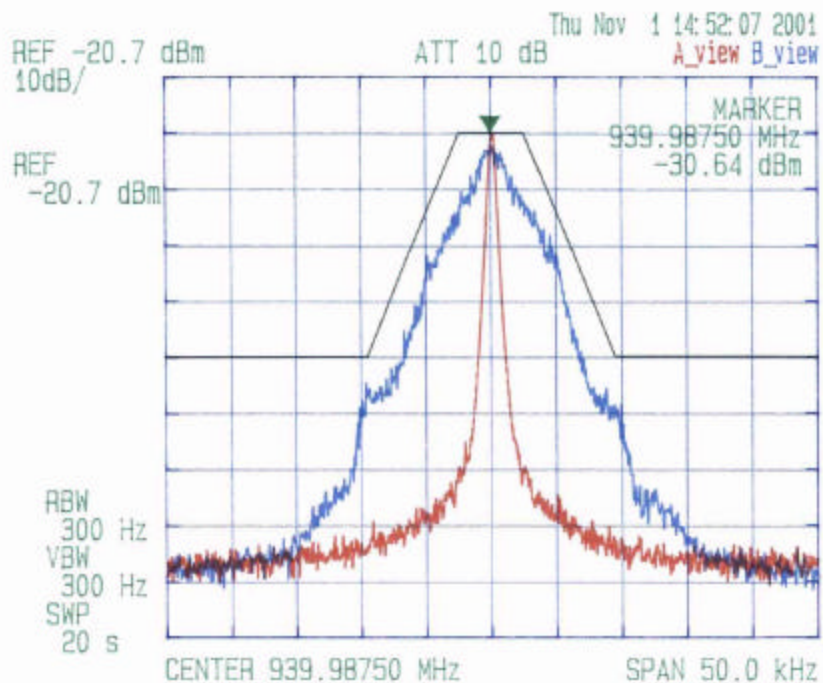
EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s



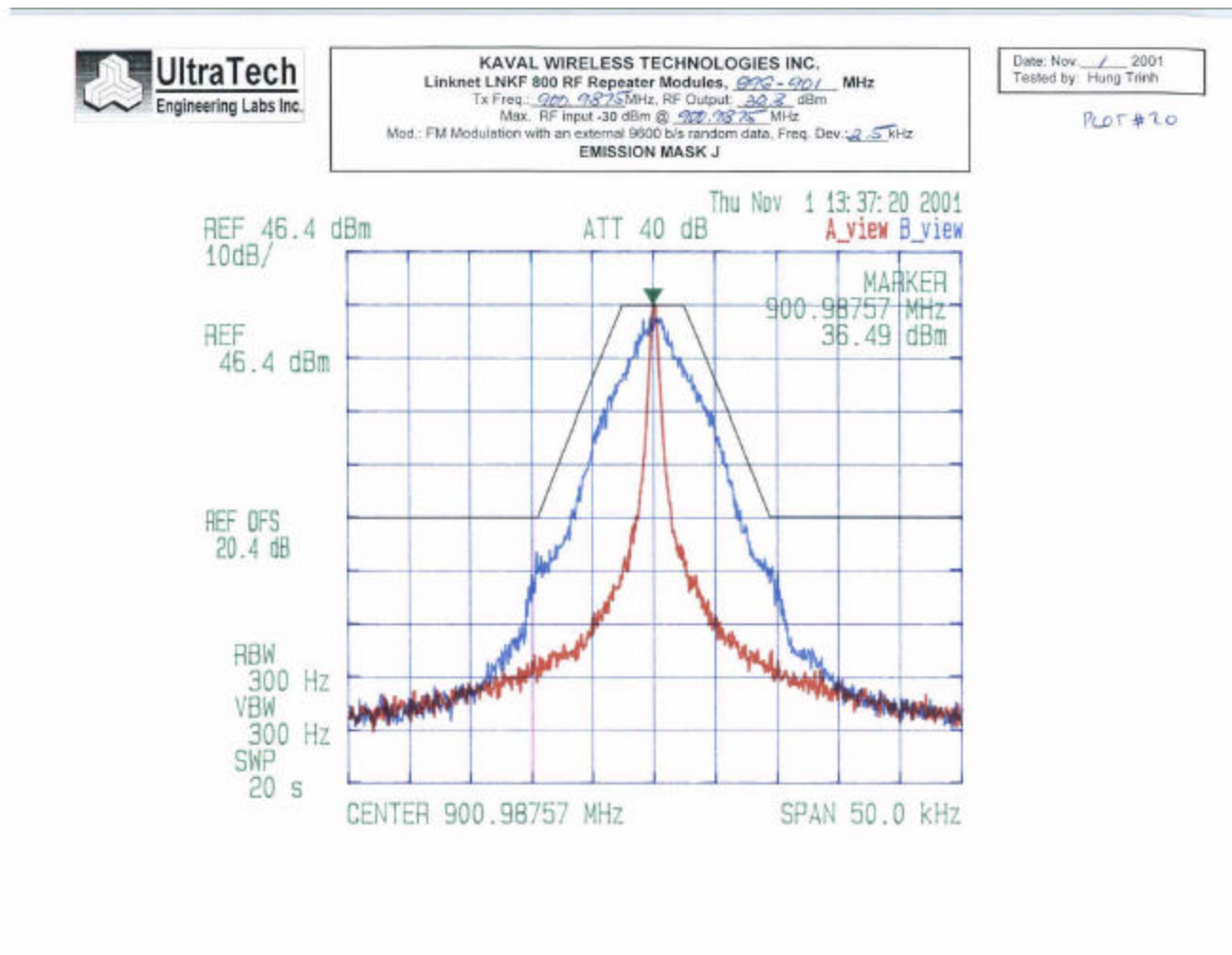
KAVAL WIRELESS TECHNOLOGIES INC.  
Linknet LNKF 800 RF Repeater Modules, 935 - 940 MHz  
Max. RF input -30 dBm @ 939.9875 MHz  
Mod.: FM Modulation with an external 9600 b/s random data, Freq. Dev.: 25 kHz  
RF SIGNAL INPUT FITTED IN MASK J

Date: Nov. / / 2001  
Tested by: Hung Trinh

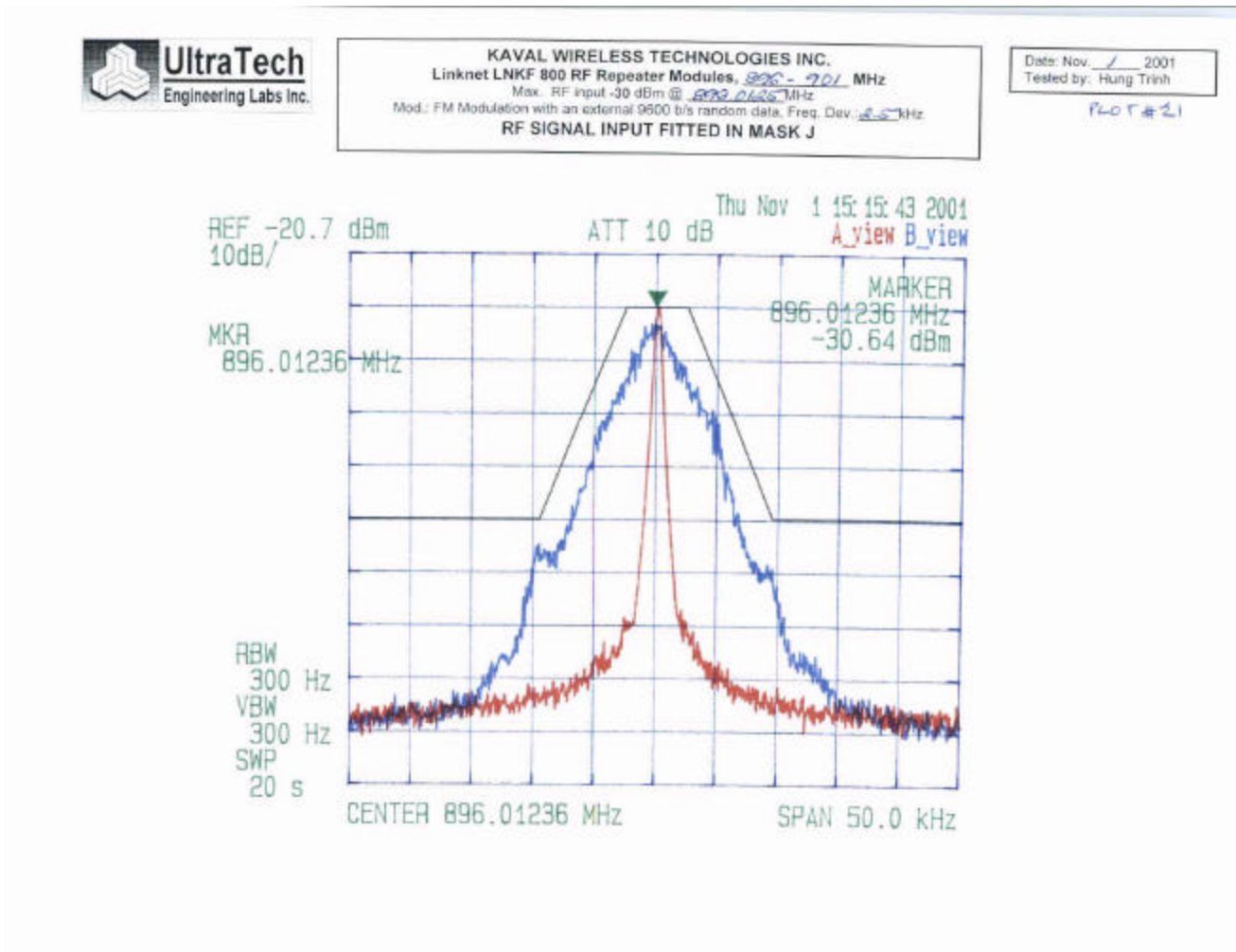
PLOT #19



EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s



EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s

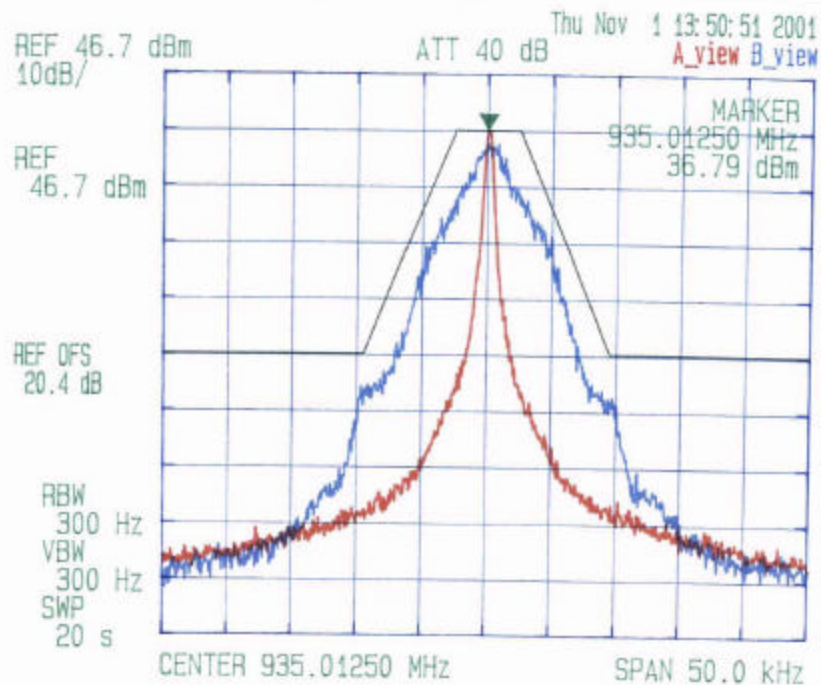


EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s

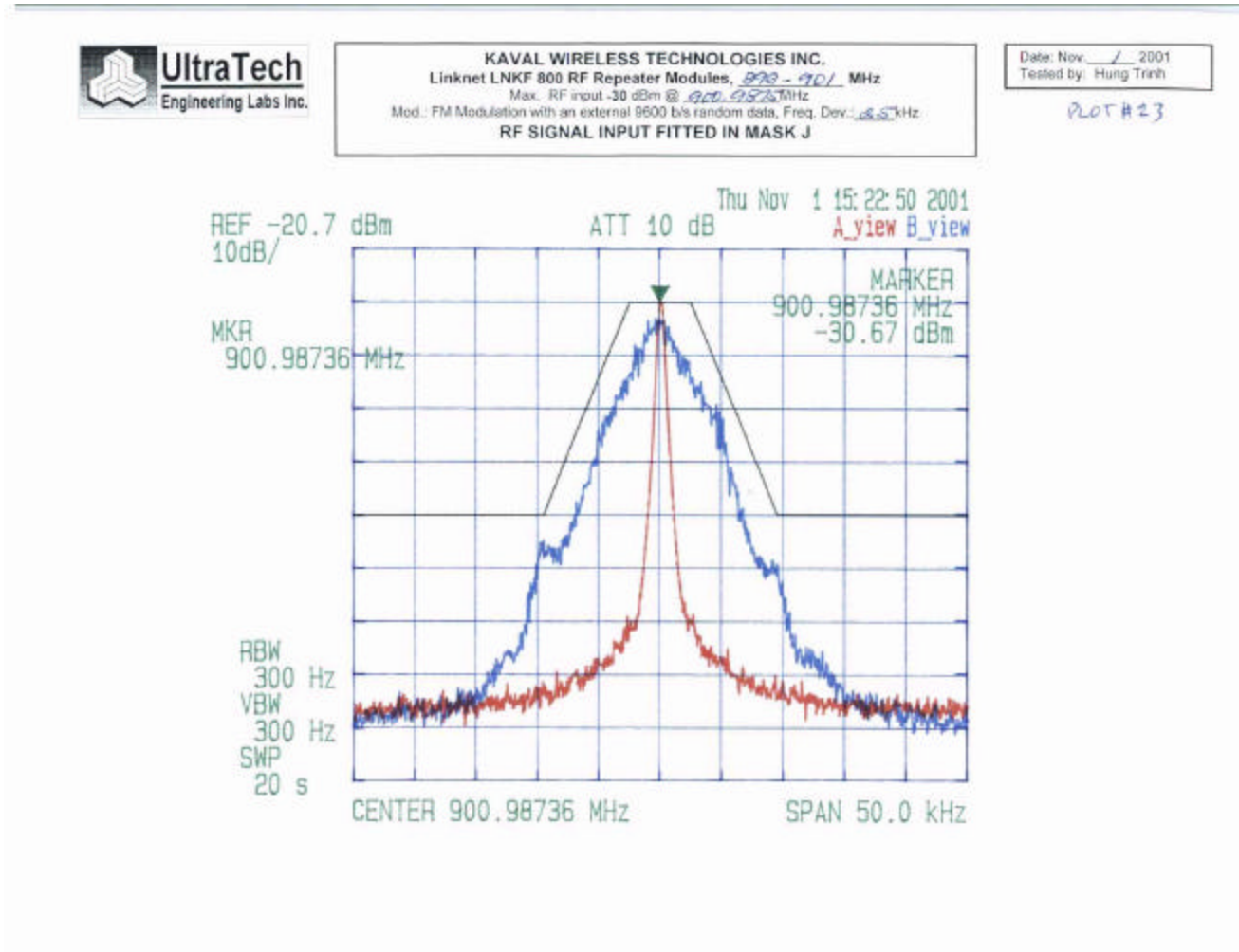


KAVAL WIRELESS TECHNOLOGIES INC.  
Linknet LNKF 800 RF Repeater Modules, 935-940 MHz  
Tx Freq: 935.0125 MHz, RF Output: 37.8 dBm  
Max. RF input -30 dBm @ 935.0125 MHz  
Mod.: FM Modulation with an external 9600 b/s random data. Freq. Dev.: \_\_\_\_\_ kHz  
EMISSION MASK J

Date: Nov 1 2001  
Tested by: Hung Trinh  
PLOT# 22



EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s



EMISSION MASKS - FM Modulation with Random Data Signal @ 9600b/s

