

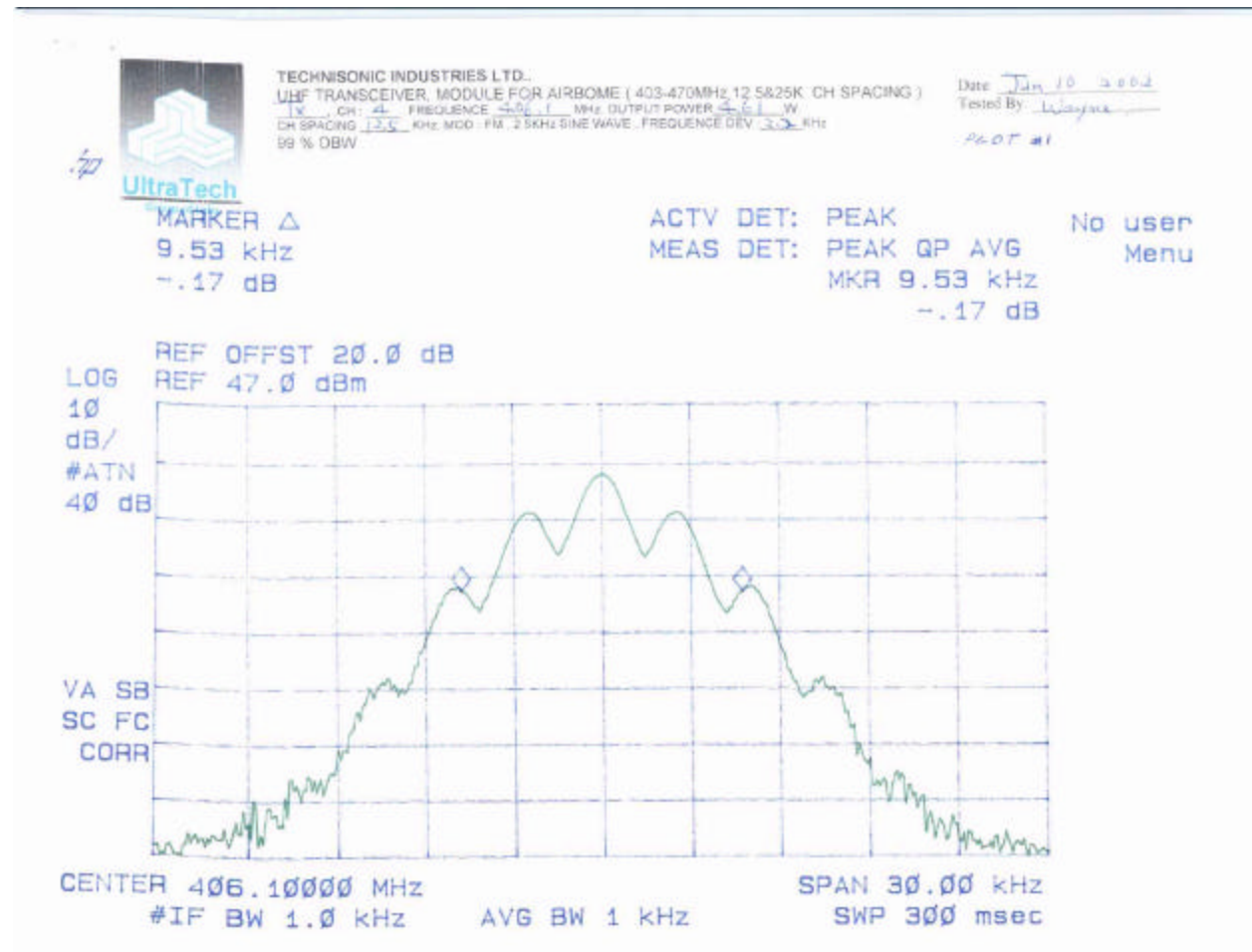
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

PLOT # 1

FCC ID: IMA-P2086A

99% OCCUPIED BANDWIDTH



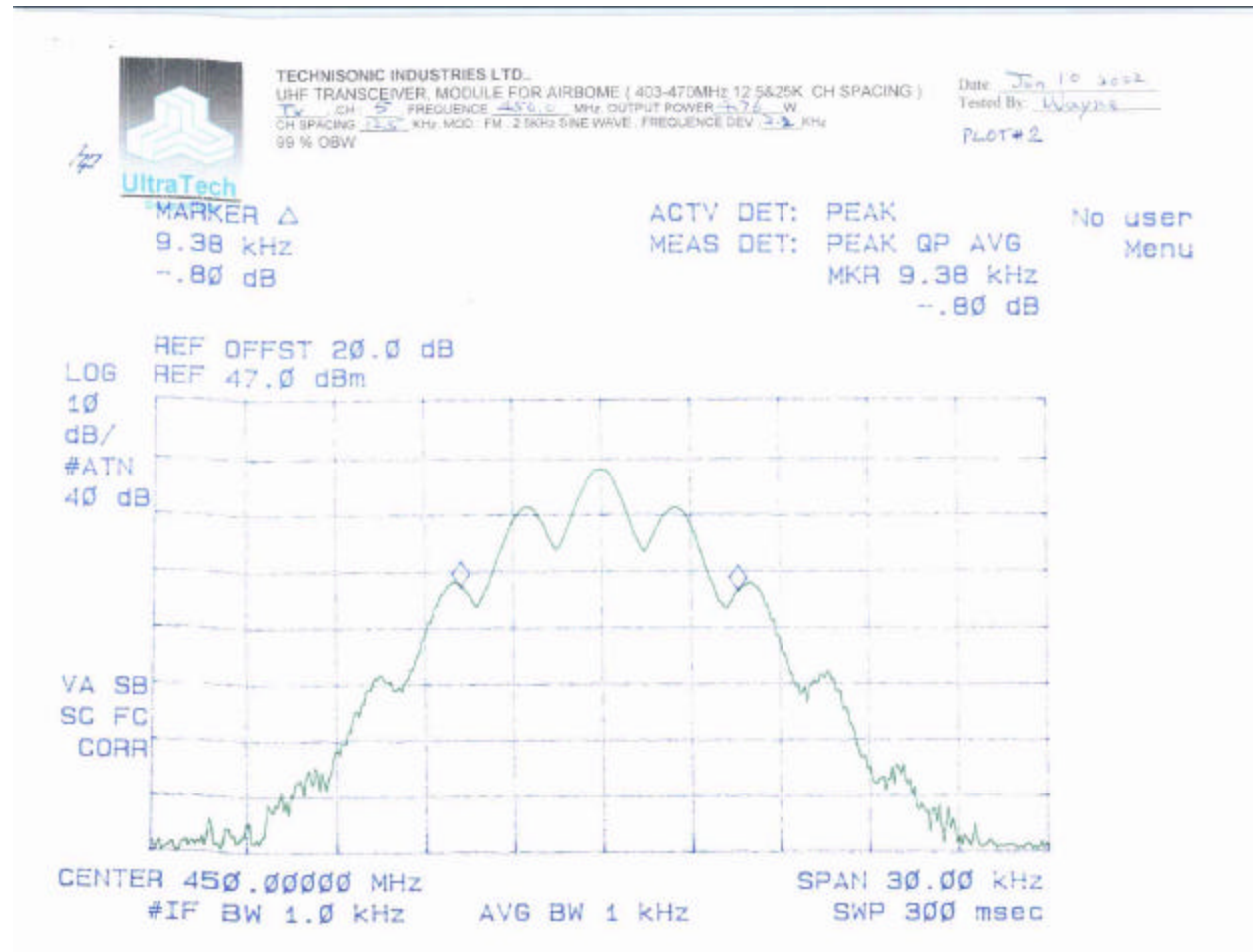
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

99% OCCUPIED BANDWIDTH

PLOT # 2

FCC ID: IMA-P2086A



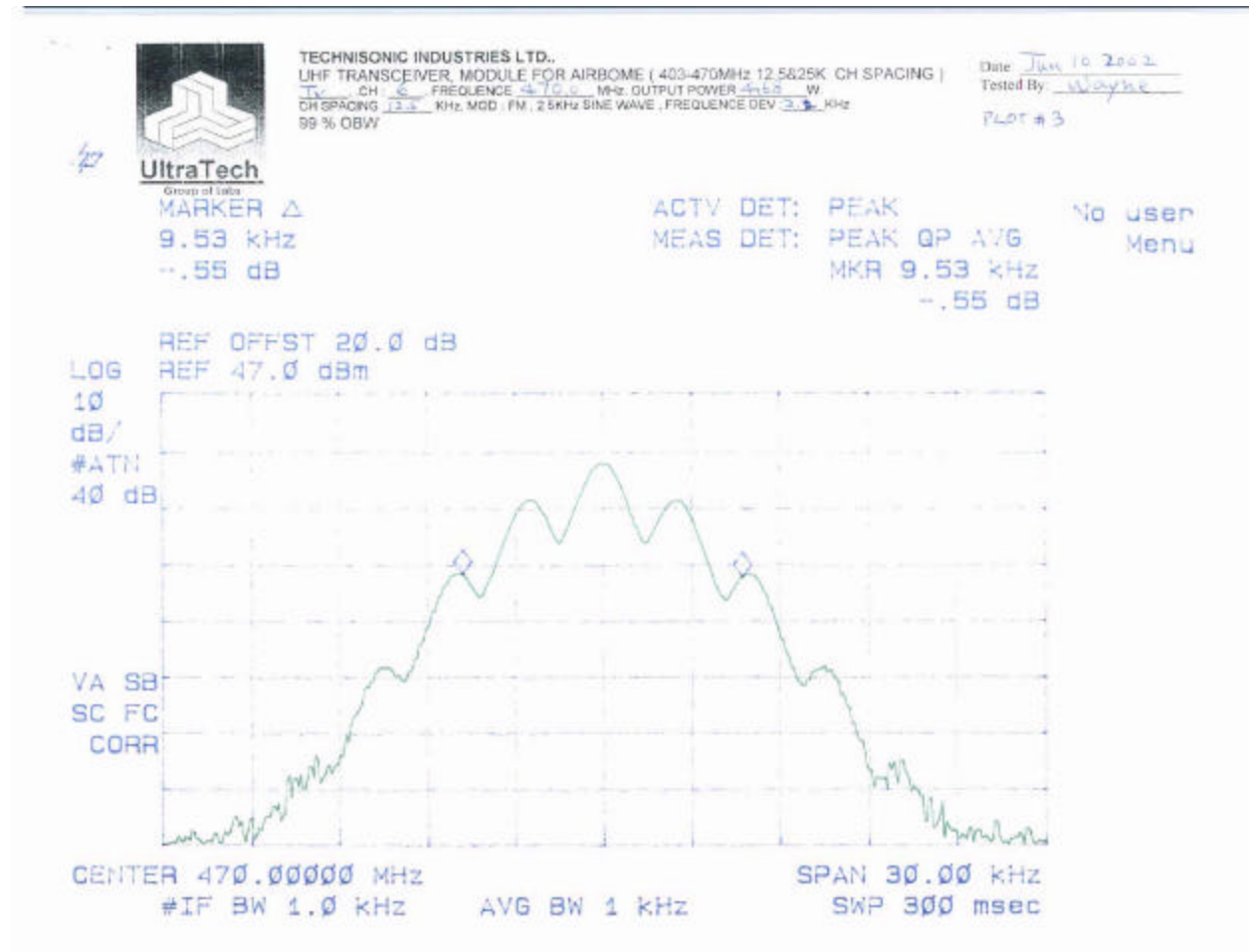
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

PLOT # 3

FCC ID: IMA-P2086A

99% OCCUPIED BANDWIDTH



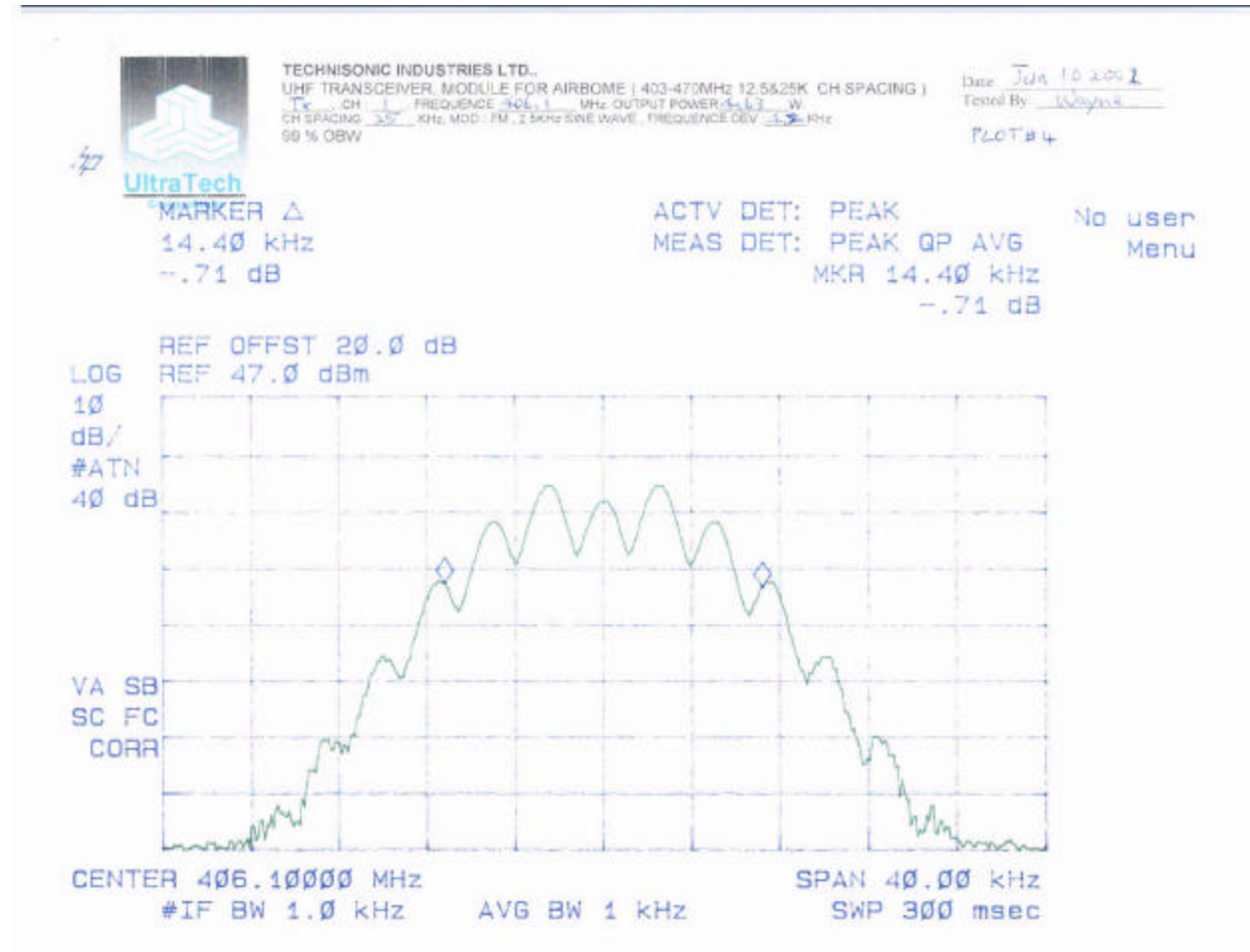
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

PLOT # 4

FCC ID: IMA-P2086A

99% OCCUPIED BANDWIDTH



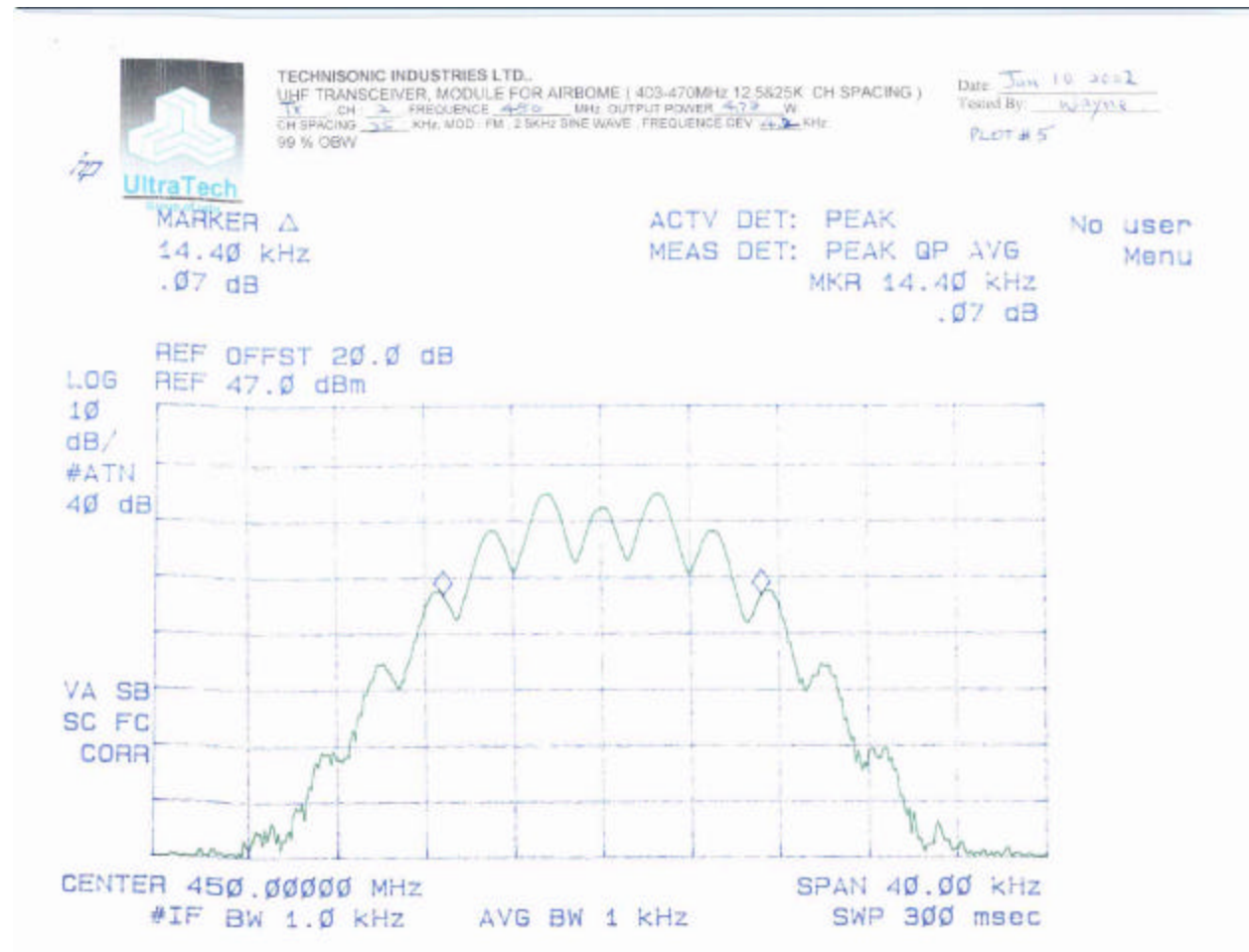
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

PLOT # 5

FCC ID: IMA-P2086A

99% OCCUPIED BANDWIDTH



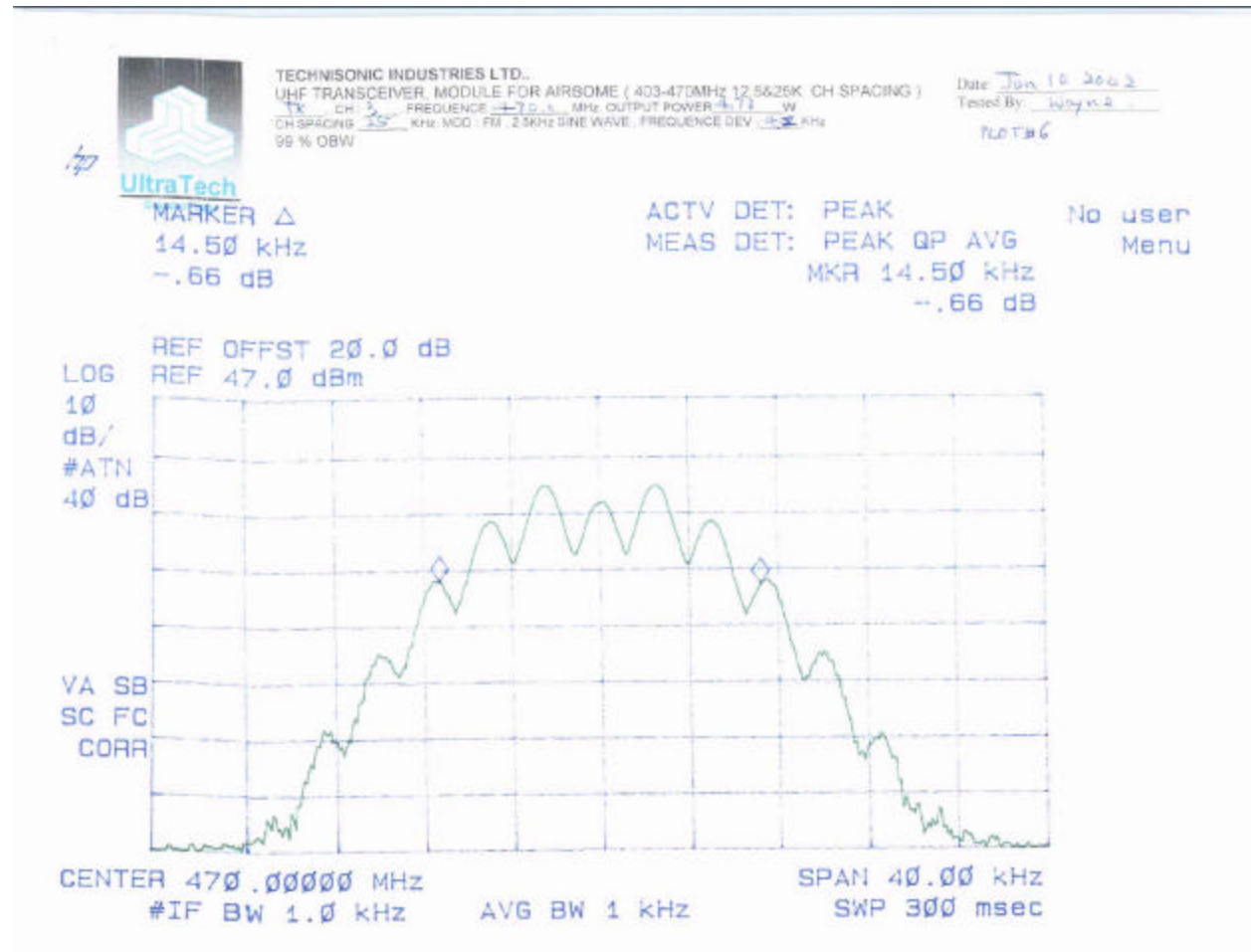
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

PLOT # 6

FCC ID: IMA-P2086A

99% OCCUPIED BANDWIDTH



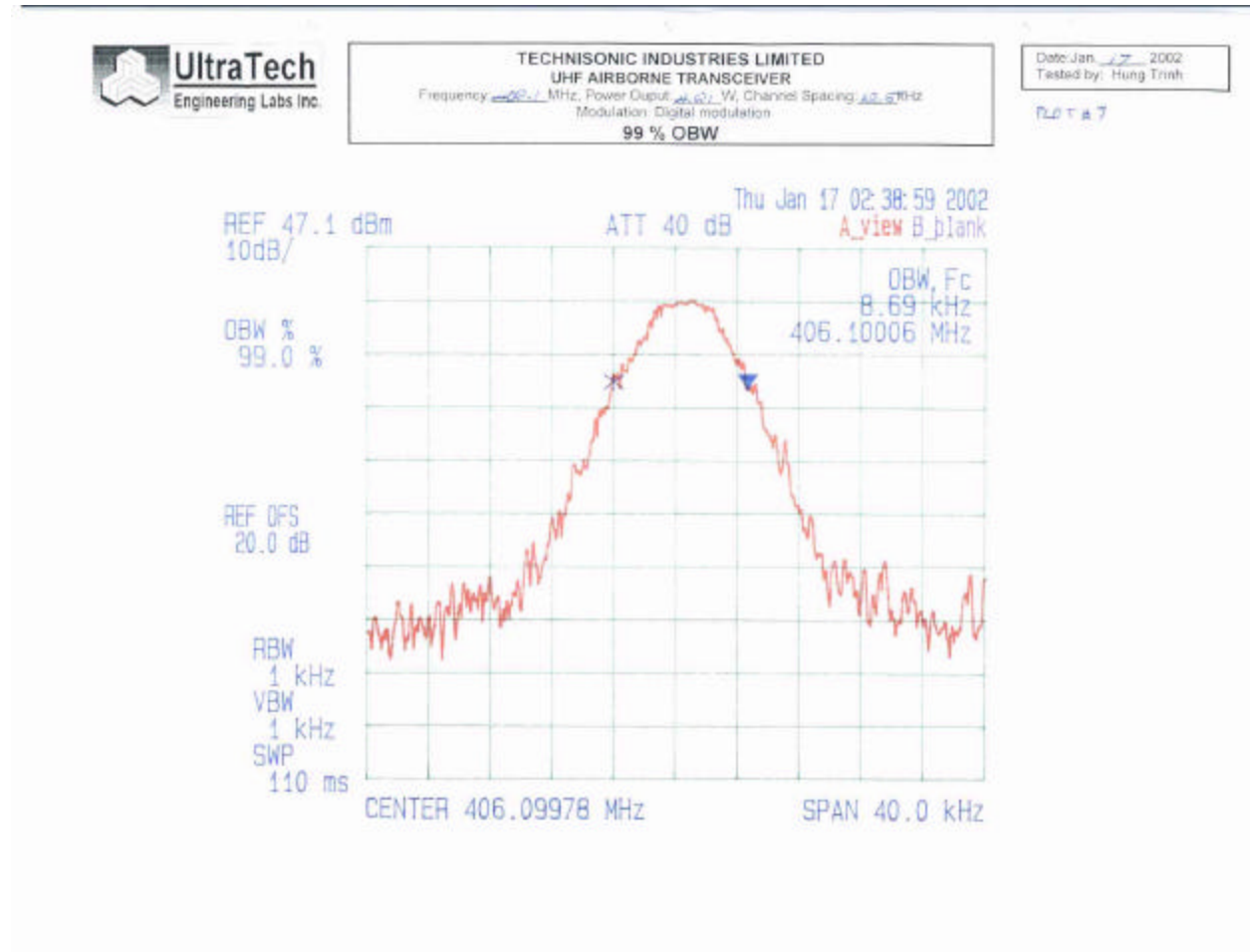
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

99% OCCUPIED BANDWIDTH

PLOT # 7

FCC ID: IMA-P2086A



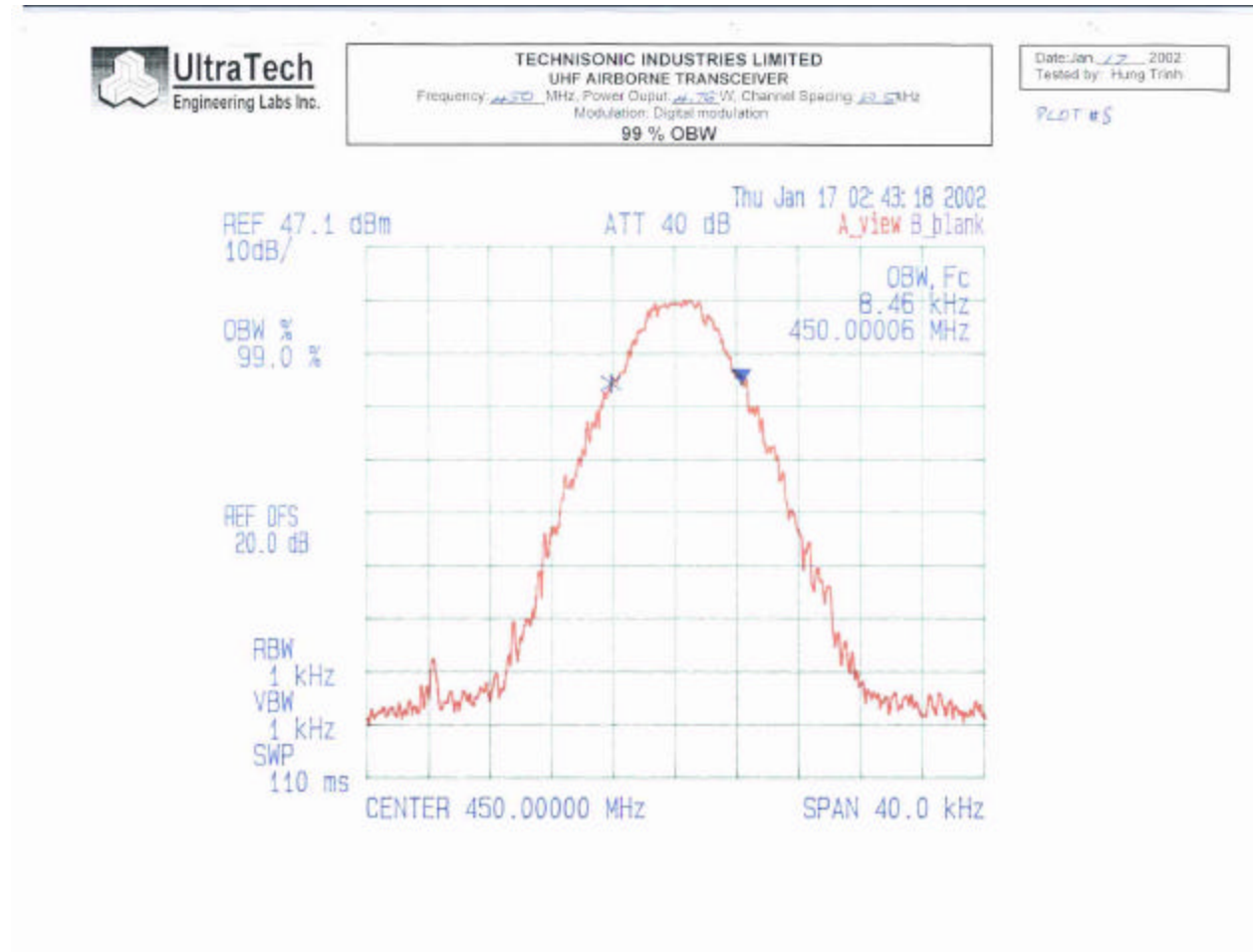
ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

PLOT # 8

FCC ID: IMA-P2086A

99% OCCUPIED BANDWIDTH



ANNEX 1 - PLOTS OF MEASUREMENTS

UHF LO RF MODULE, Model P2086A-Q806AZ-H35BM

99% OCCUPIED BANDWIDTH

PLOT # 9

FCC ID: IMA-P2086A



TECHNISONIC INDUSTRIES LIMITED
UHF AIRBORNE TRANSCEIVER
Frequency: 470.000 MHz, Power Output: 4.50 W, Channel Spacing: 8.5 kHz
Modulation: Digital modulation
99 % OBW

Date: Jan 17, 2002
Tested by: Hung Trinh

PLOT # 9

