EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #1 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: 450 MHz, RF Power: 22 Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: 3 kHz
99% OBW

Date:June 15 2000 Tested by: Hung Trinh

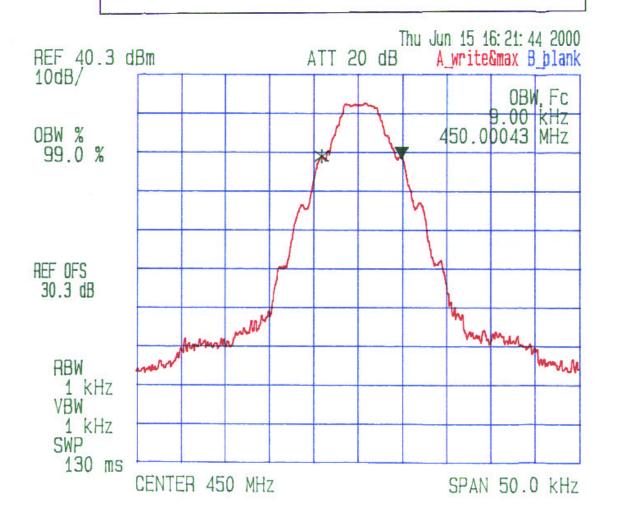


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #2 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: _____MHz, RF Power: ____/ Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: ____3_kHz
99% OBW

Date:June 16 2000 Tested by: Hung Trinh

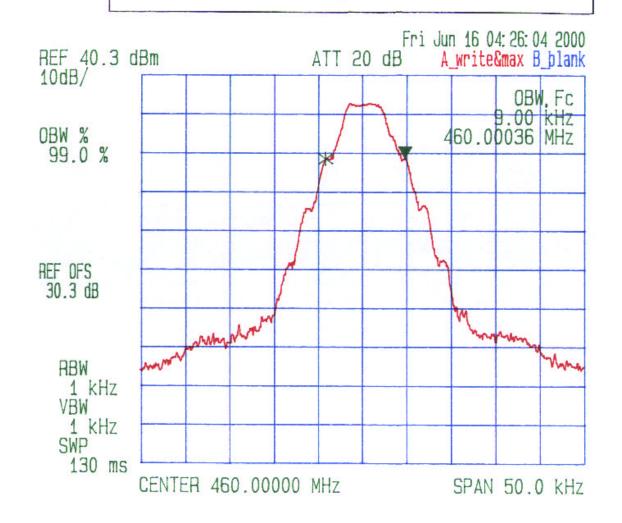


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #3 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: 470 MHz, RF Power: 21 Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: 3 kHz
99% OBW

Date:June 2000 Tested by: Hung Trinh

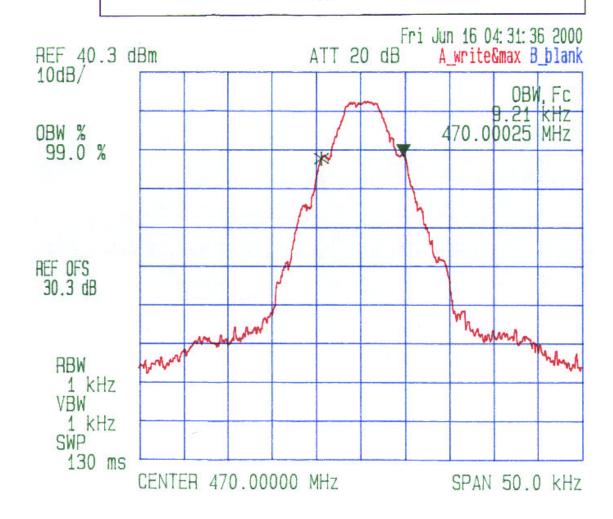


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #4 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: 450 MHz, RF Power: 22 Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: 3 kHz

Mask D

Date:June 15 2000 Tested by: Hung Trinh

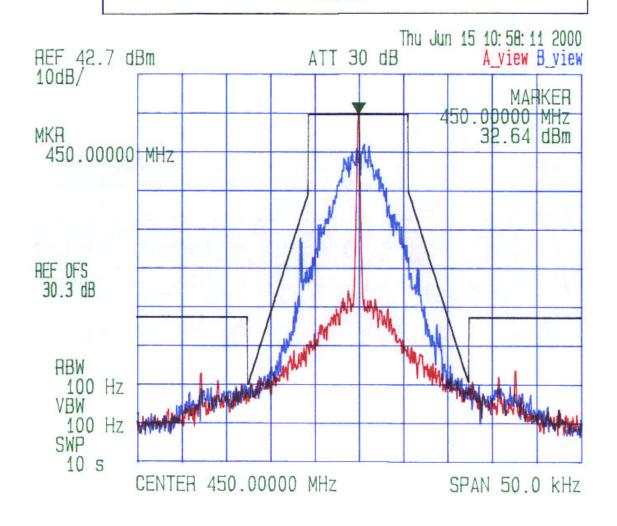


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #5 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: _____MHz, RF Power: ____, Watts

Mod: FM Modulated with an internal FSK data, Freq. Dev.: ____3 kHz

Mask D

Date:June /5 2000 Tested by: Hung Trinh

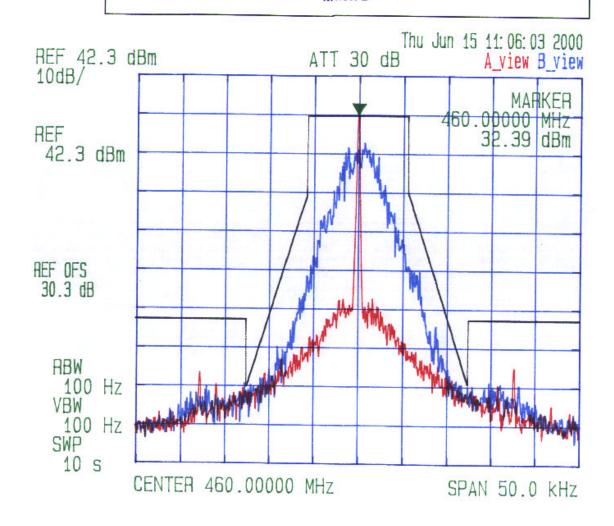


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #6 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: 470 MHz, RF Power: 21 Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: 3 kHz

Mask D

Date:June /5 2000 Tested by: Hung Trinh

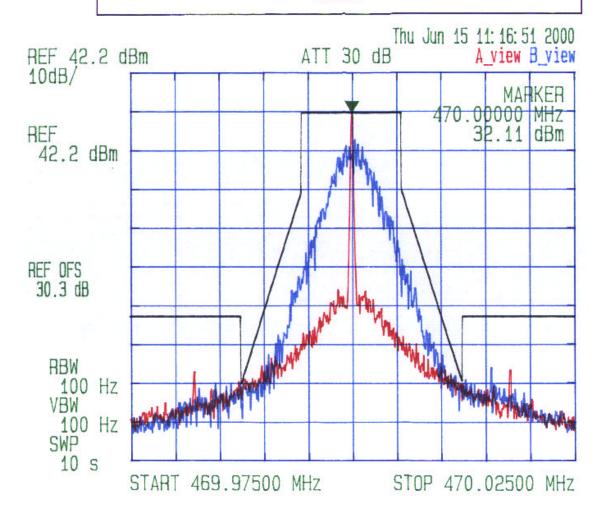


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #7 OF 11

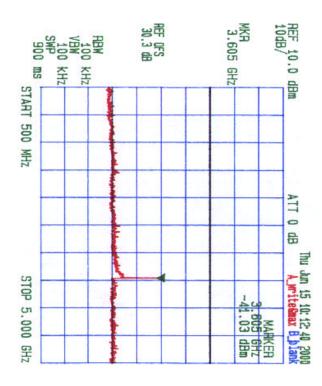


ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: 450 MHz, RF Power: 28 Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: 3 kHz
Transmitter Antenna Power Conducted Emissions

Date:June 15 2000 Tested by: Hung Trinh



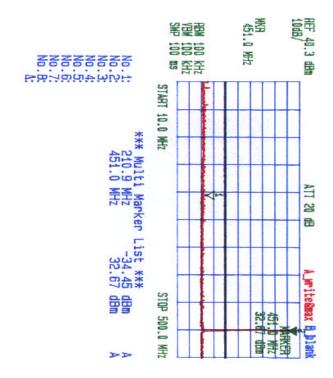


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #8 OF 11



ADAPTIVE BROADBAND

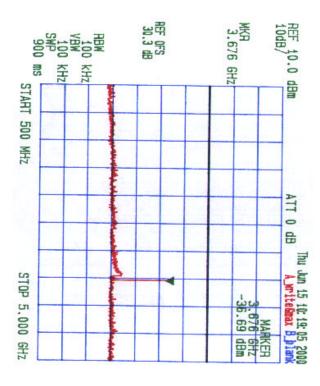
UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: _____MHz, RF Power: _____ Watts

Mod: FM Modulated with an internal FSK data, Freq. Dev.: ______ kHz

Transmitter Antenna Power Conducted Emissions

Date:June /5 2000 Tested by: Hung Trinh



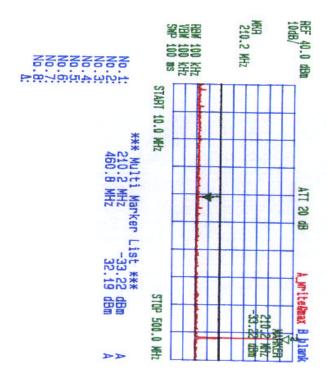


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #9 OF 11

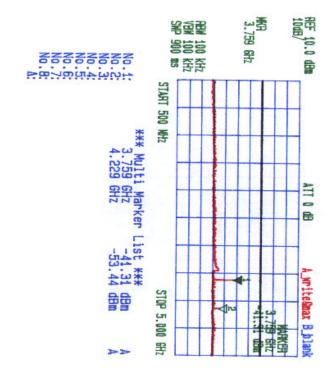


ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL705, 12.5 kHz Channel Spacing

Tx Freq.: ______MHz, RF Power: _____ Watts
Mod: FM Modulated with an internal FSK data, Freq. Dev.: ____3 kHz
Transmitter Antenna Power Conducted Emissions

Date:June 5 2000 Tested by: Hung Trinh



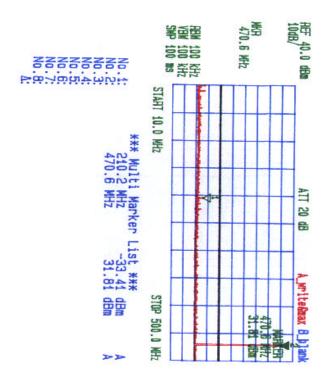


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #10 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL 705, 12.5 kHz CHANNEL SPACING

Tx Freq.: 450 MHz, RF Power: 2.2 Watts

Modulation: FM Modulated with internal FSK data, Freq.Dev.: 3 kHz

TRANSIENT FREQUENCY BEHAVIOR

NO MODULATION

TRANSMITTER TURNED ON

TRANSMITTER TURNED OFF

Date:July 5 2000 Tested by: Hung Trinh

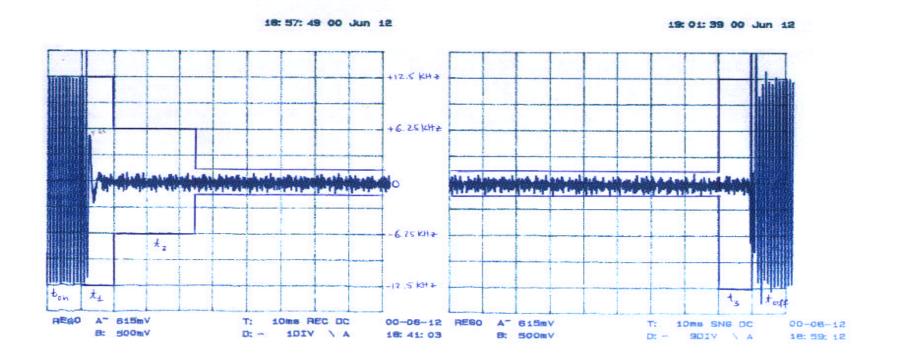


EXHIBIT 9 - PLOTS OF MEASUREMENT DATA PLOT #11 OF 11



ADAPTIVE BROADBAND

UHF DATA TRANSCEIVER, MODEL 705, 12.5 kHz CHANNEL SPACING
Tx Freq.: ______MHz, RF Power: ______Watts
Modulation: FM Modulated with internal FSK data, Freq.Dev.: _____3 kHz
TRANSIENT FREQUENCY BEHAVIOR

Date: July 2000 Tested by: Hung Trinh

TRANSMITTER TURNED ON

TRANSMITTER TURNED OFF

