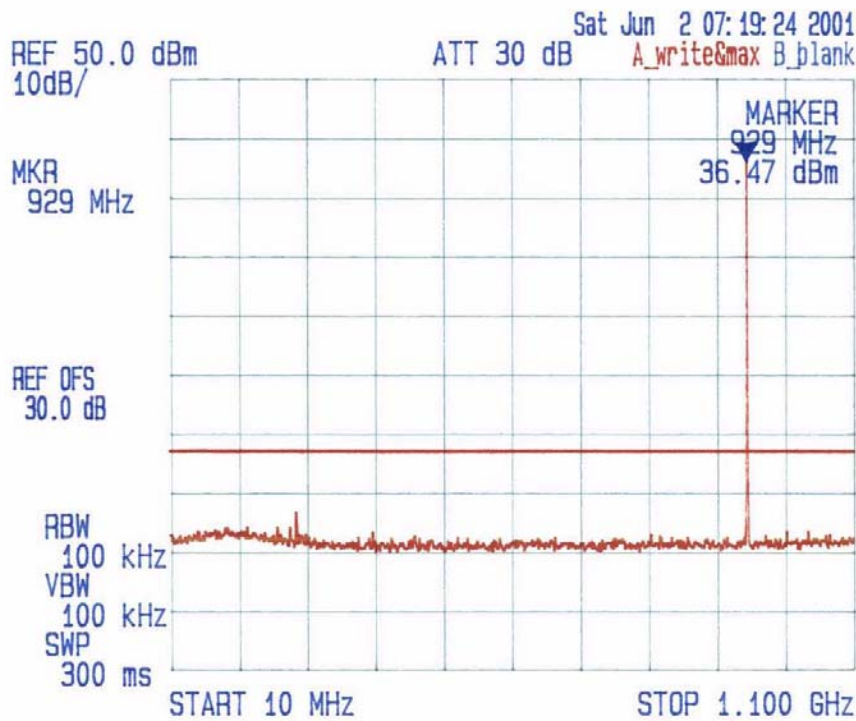


TX ANTENNA POWER CONDUCTED EMISSIONS
FREQUENCY: 928 MHz
RF POWER OUTPUT: 5 WATTS



MICROWAVE DATA SYSTEMS INC.
900 MHz DATA TRANSCEIVER, MODEL EL705 OEM SERIES
Frequency: 928 MHz, Power Output: 5 W, Channel Spacing: 12.5 kHz
Mod.: FM Modulation with an internal 4 level CPFSK
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

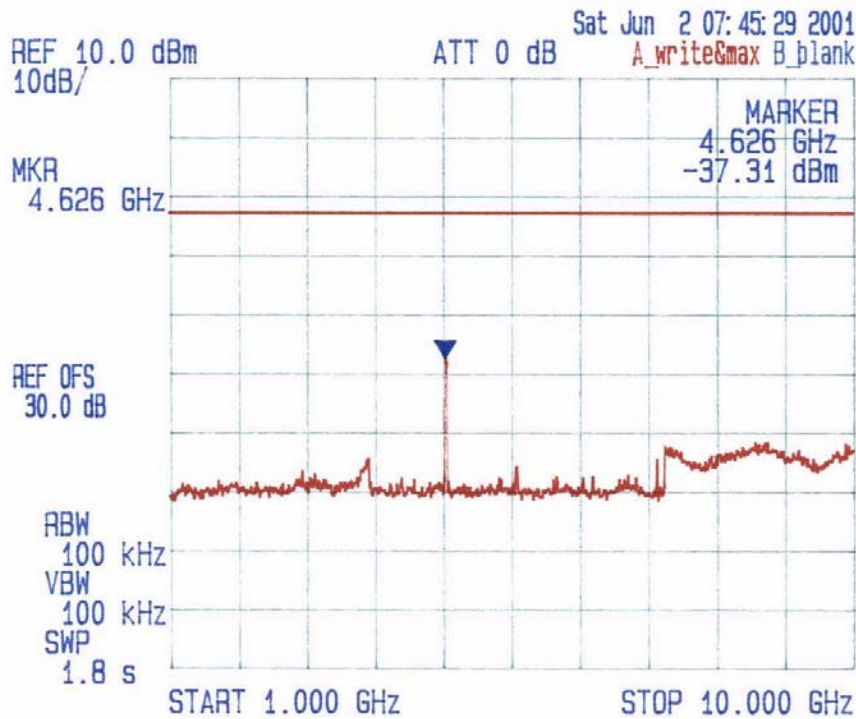
Date: June 02 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
900 MHz DATA TRANSCEIVER, MODEL EL705 OEM SERIES
Frequency: 4.626 MHz, Power Output: 5 W, Channel Spacing: 12.5 kHz
Mod.: FM Modulation with an internal 4 level CPFSK
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 08 2001
Tested by: Hung Trinh

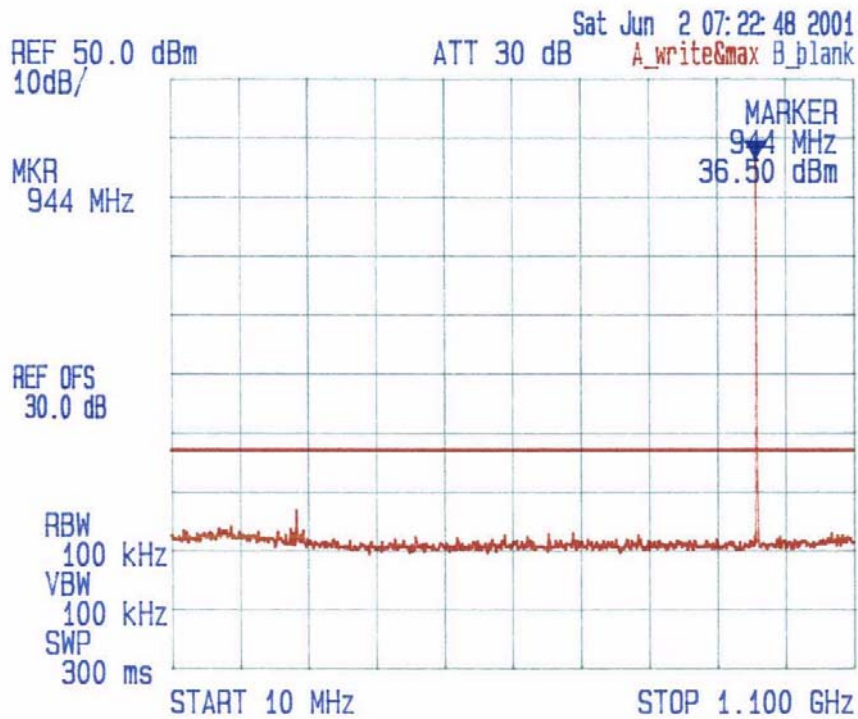


TX ANTENNA POWER CONDUCTED EMISSIONS
FREQUENCY: 944 MHz
RF POWER OUTPUT: 5 WATTS



MICROWAVE DATA SYSTEMS INC.
900 MHz DATA TRANSCEIVER, MODEL EL705 OEM SERIES
Frequency: 944 MHz, Power Output: 5 W, Channel Spacing: 12.5 kHz
Mod.: FM Modulation with an internal 4 level CPFSK
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

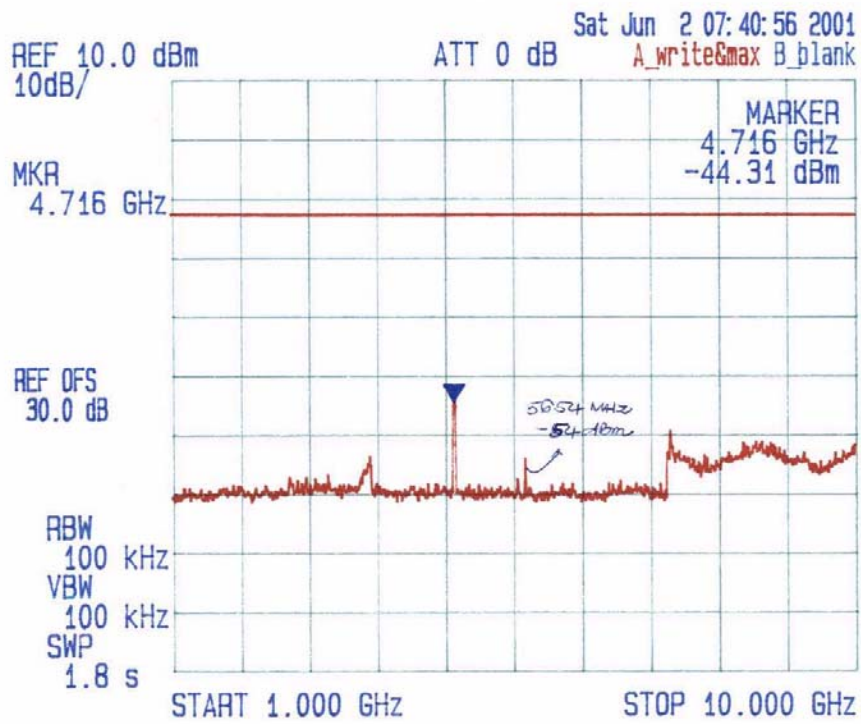
Date: June 02 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
900 MHz DATA TRANSCIEVER, MODEL EL705 OEM SERIES
Frequency: 944.4 MHz, Power Output: 5 W, Channel Spacing: 12.5 kHz
Mod.: FM Modulation with an internal 4 level CPFSK
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 08, 2001
Tested by: Hung Trinh

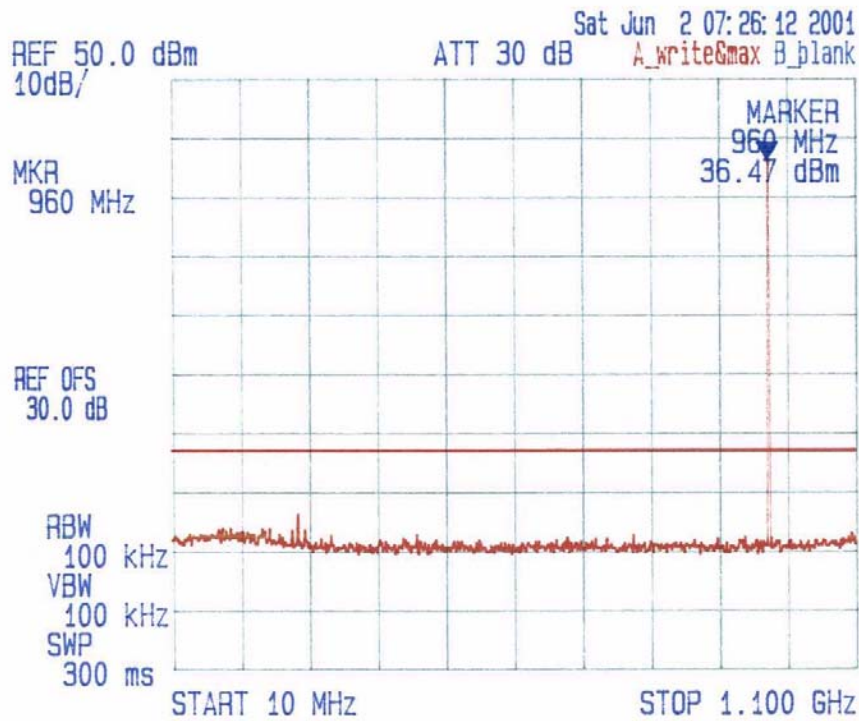


TX ANTENNA CONDUCTED EMISSIONS
FREQUENCY: 960 MHz
RF POWER OUTPUT: 5 WATTS



MICROWAVE DATA SYSTEMS INC.
900 MHz DATA TRANSCEIVER, MODEL EL705 OEM SERIES
Frequency: 960 MHz, Power Output: 5 W, Channel Spacing: 12.5 kHz
Mod.: FM Modulation with an internal 4 level CPFSK
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 02 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
900 MHz DATA TRANSCEIVER, MODEL EL705 OEM SERIES
Frequency: 960 MHz, Power Output: 5 W, Channel Spacing: 12.5 kHz
Mod.: FM Modulation with an internal 4 level CPFSK
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 08 2001
Tested by: Hung Trinh

