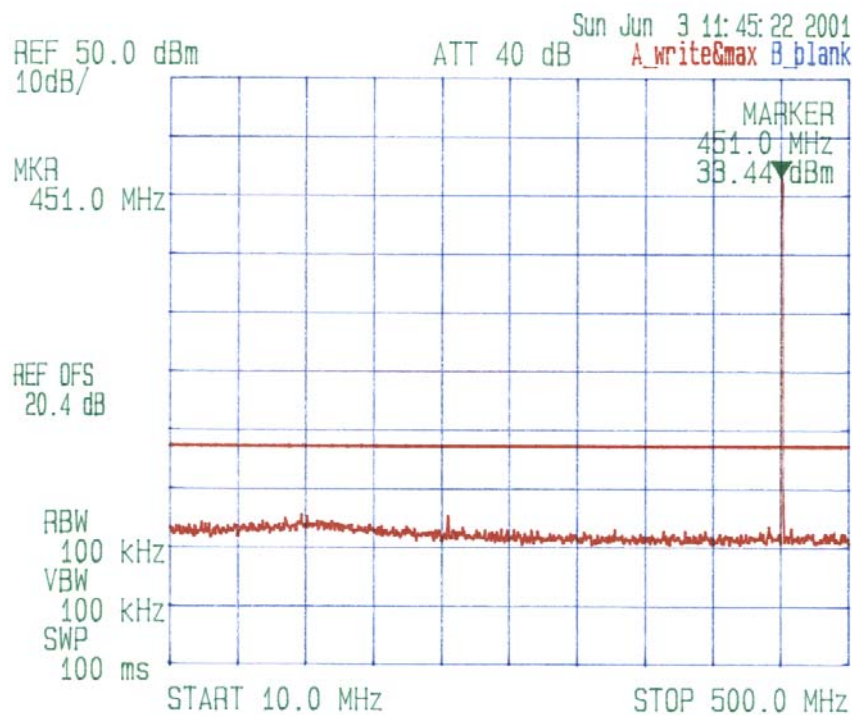




MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: 1.0 W, Channel Spacing: 25 kHz
Mod.: 16 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

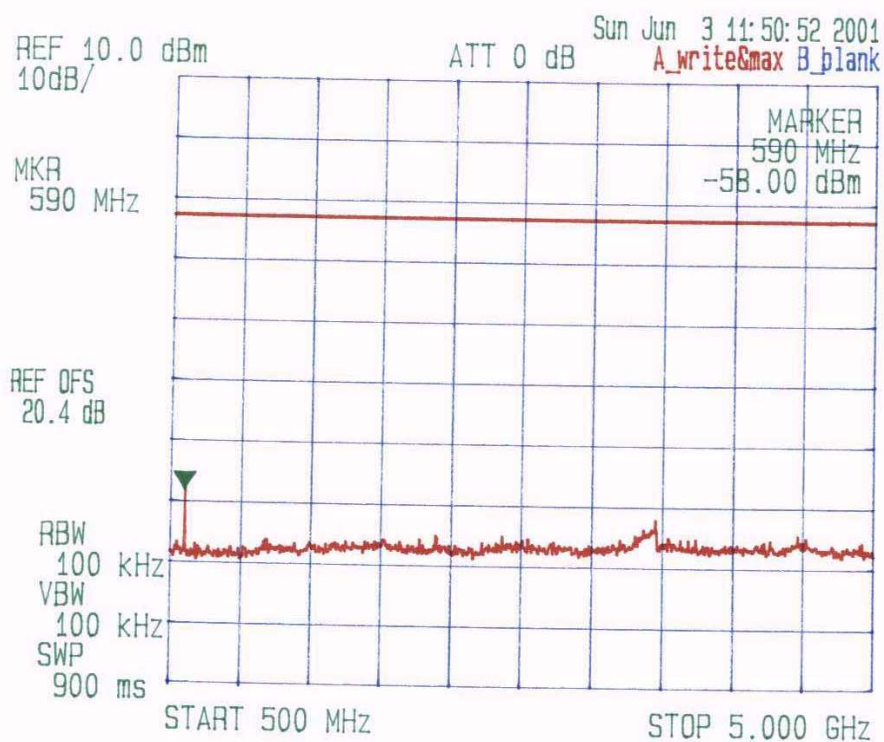
Date: June 03 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: ~~450.4875~~ MHz, Power Output: ~~4.0~~ W, Channel Spacing: 25 kHz
Mod.: 16 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

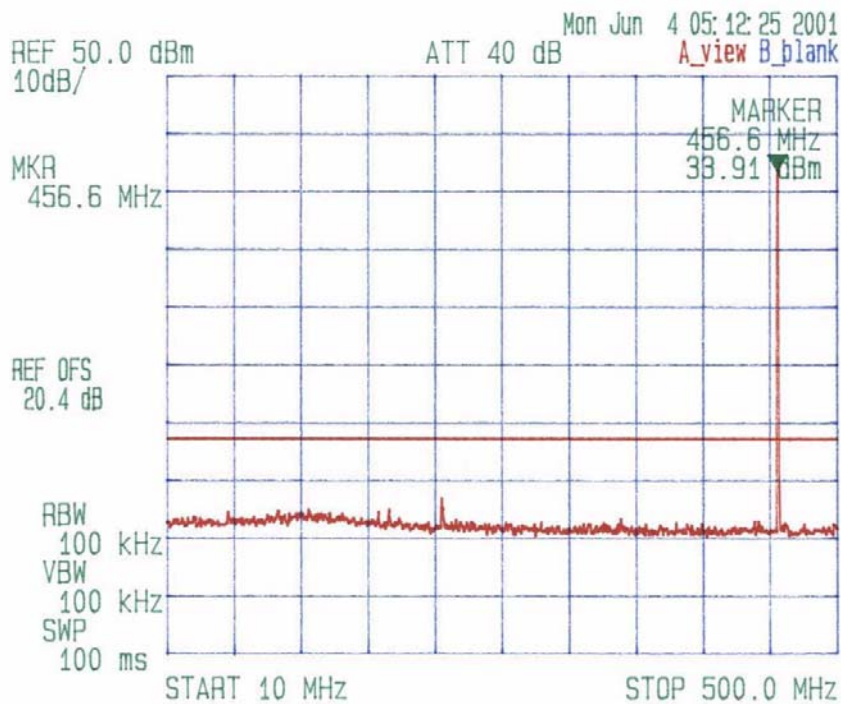
Date: June ~~23~~ 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 456.6 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: 16 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

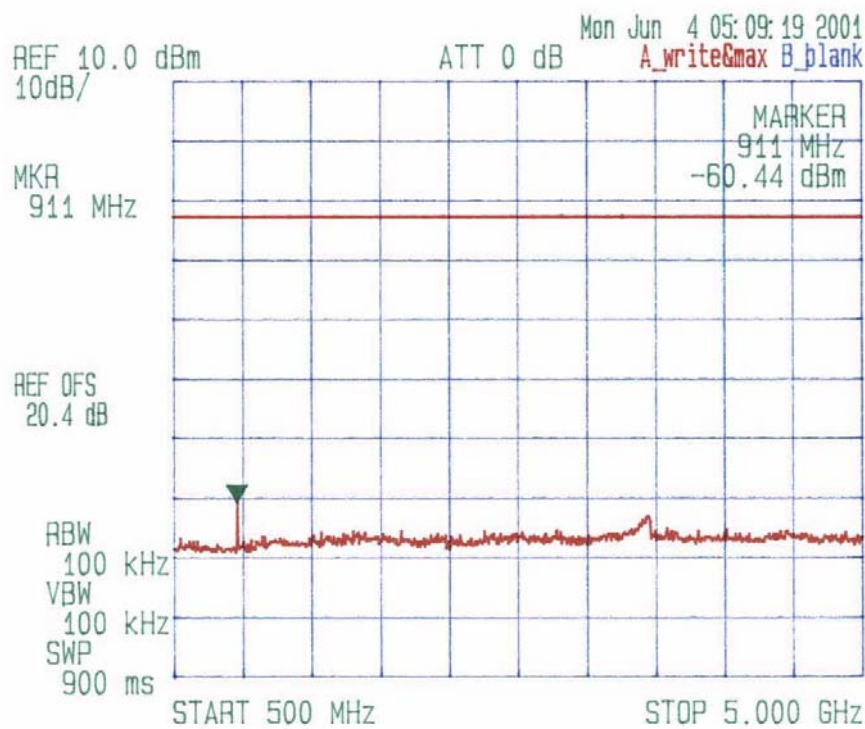
Date: June 04 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 4.854875 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: 16 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

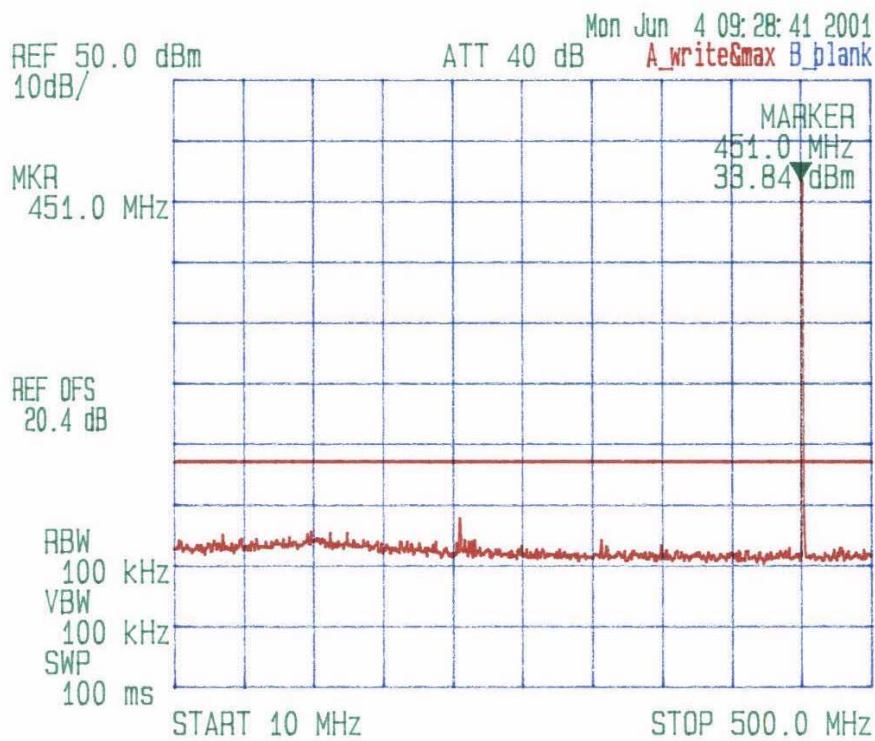
Date: June 04 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: 32 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

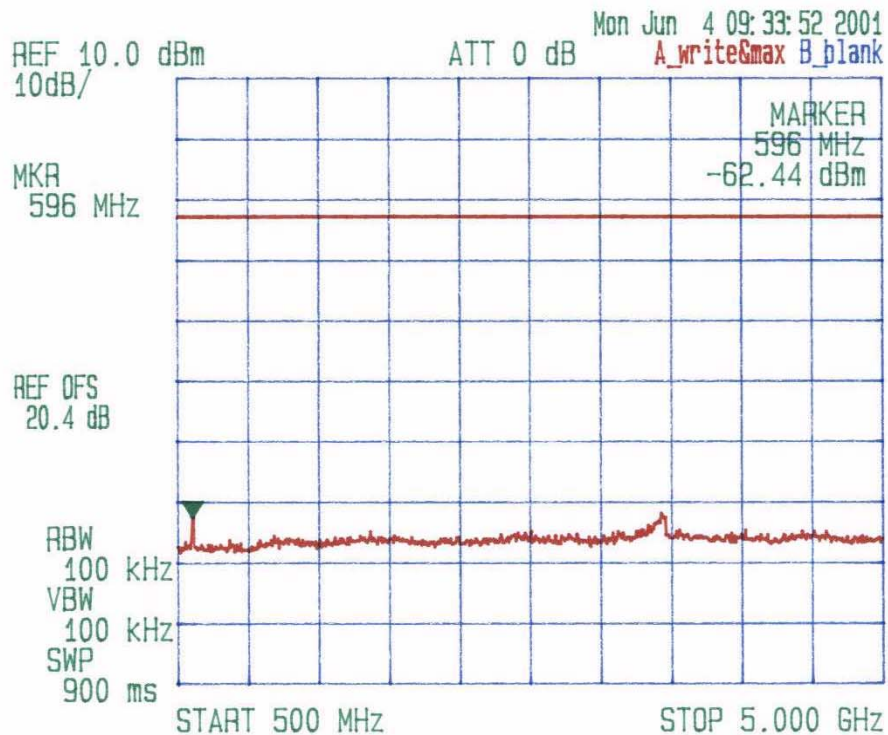
Date: June 04 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 4.50148 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: 32 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

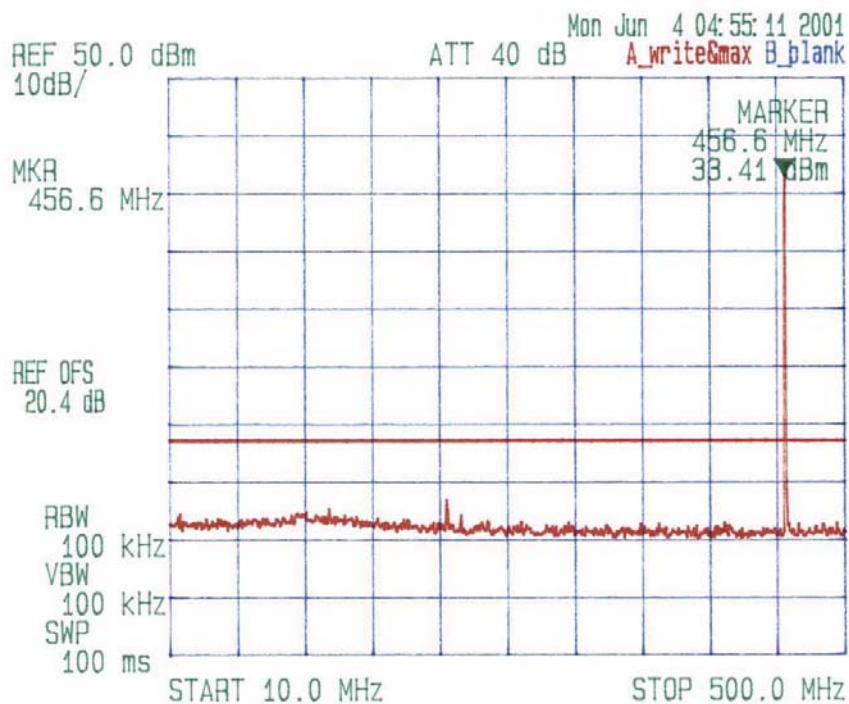
Date: June 04 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.6 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: 32 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

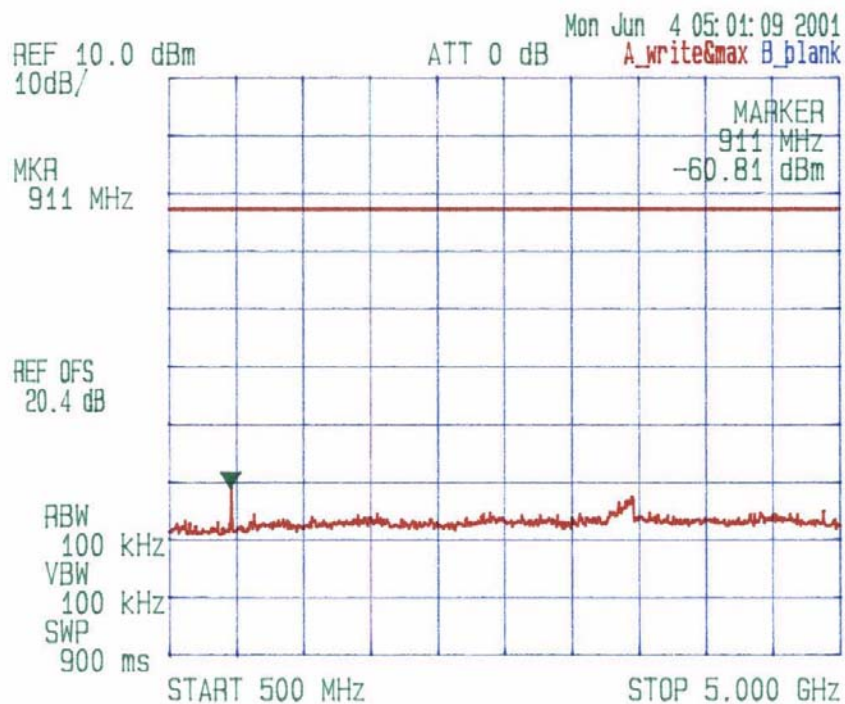
Date: June 04 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO. MODEL LEDR 400S
Frequency: 455.475 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: 32 QAM modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

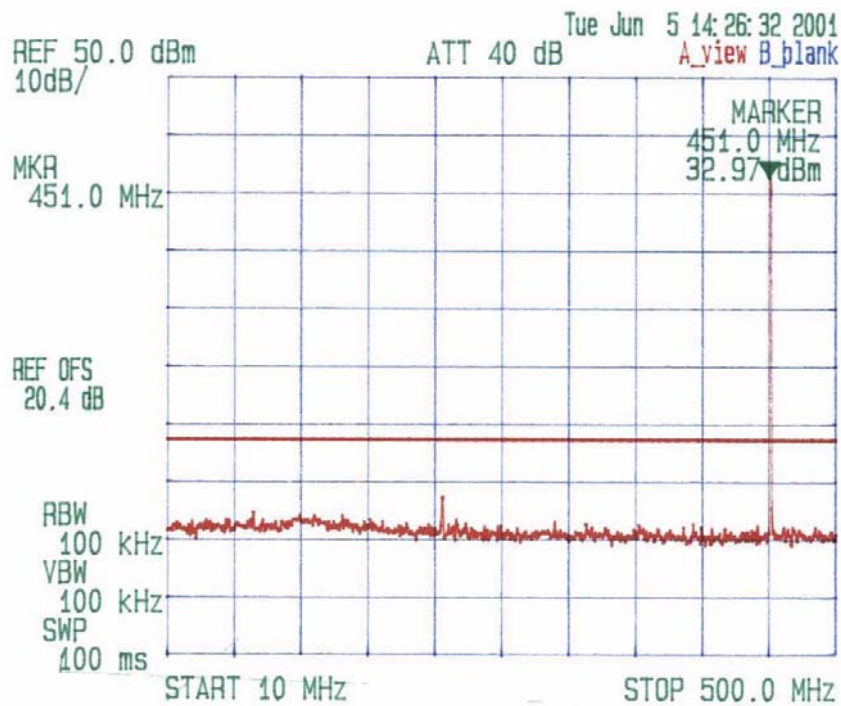
Date: June 24 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: QPSK modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

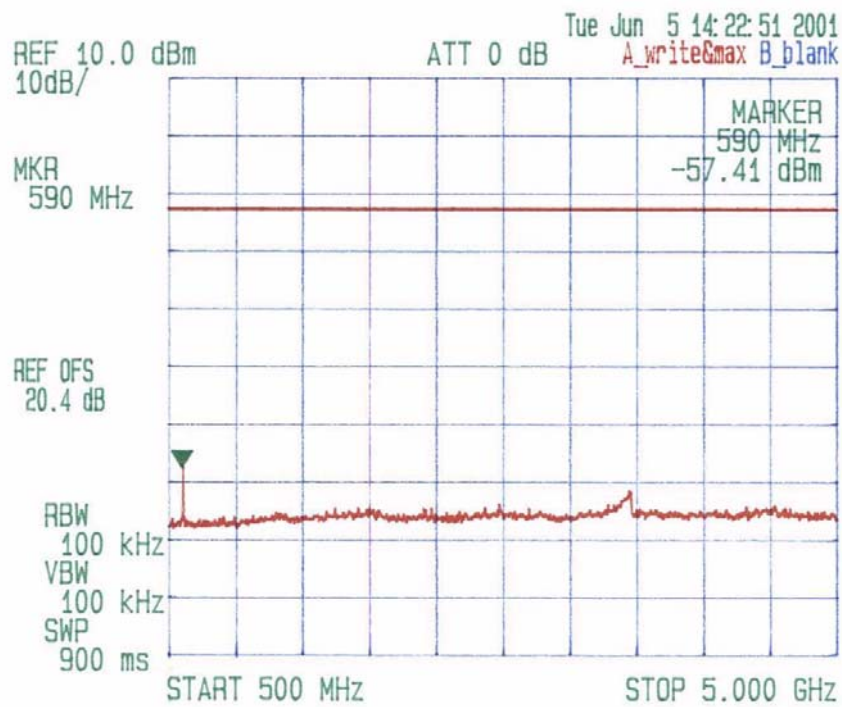
Date: June 5 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: QPSK modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

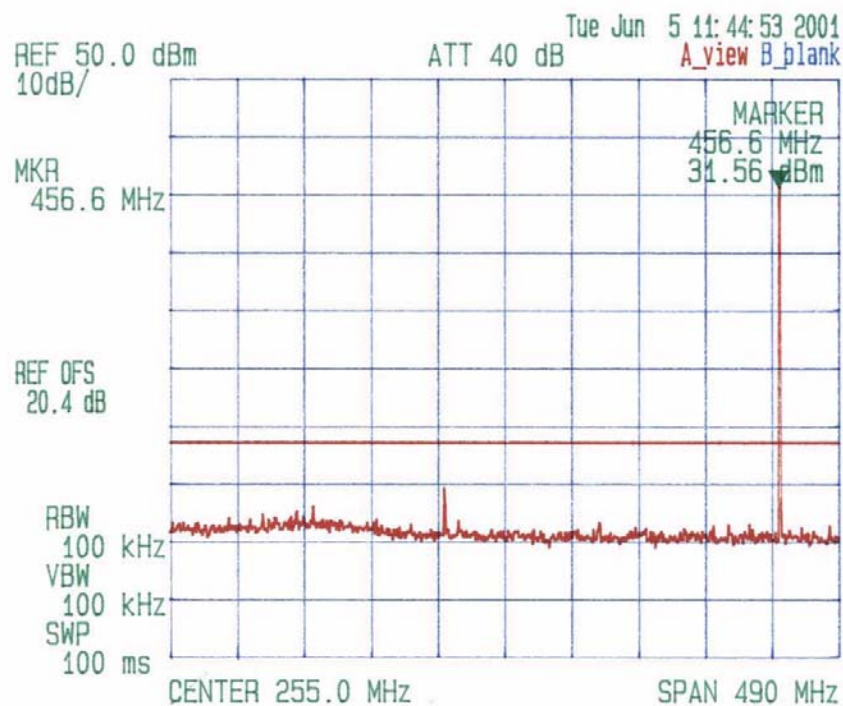
Date: June 5, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.4875 MHz, Power Output: 1 W, Channel Spacing: 50 kHz
Mod.: QPSK modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

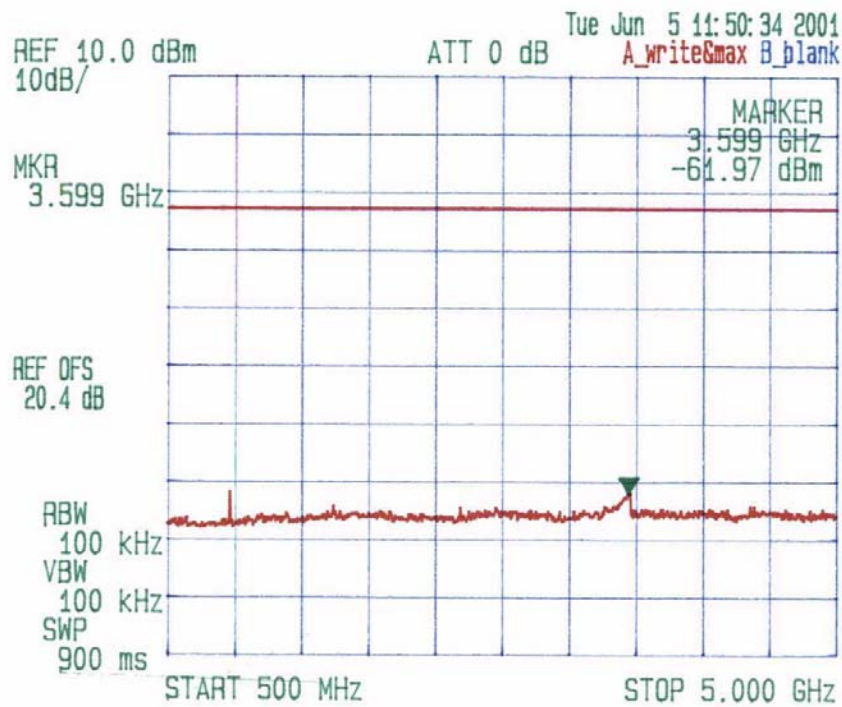
Date: June 05 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: QPSK modulation with random data @ 64 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

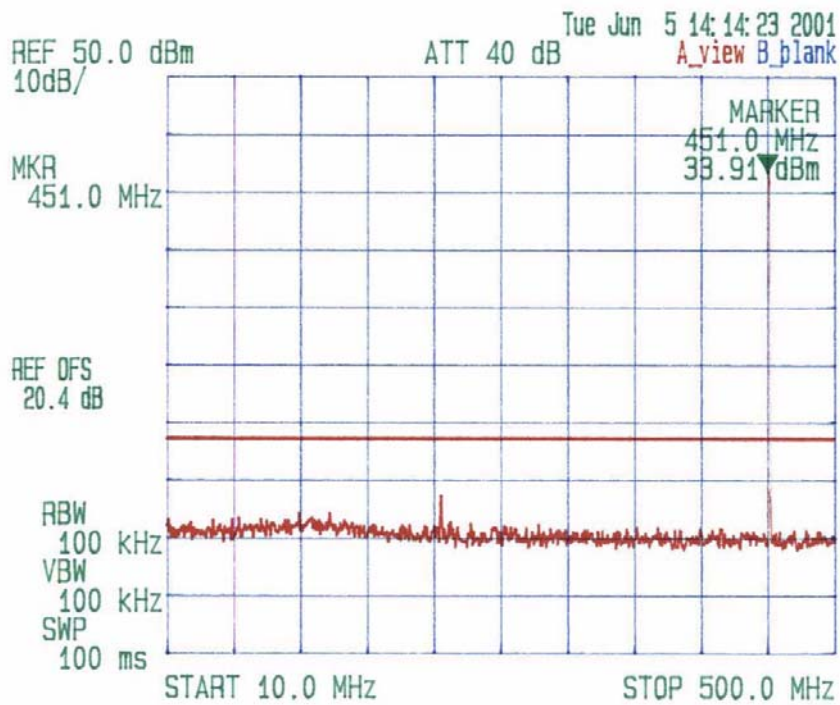
Date: June 25, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: 16 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

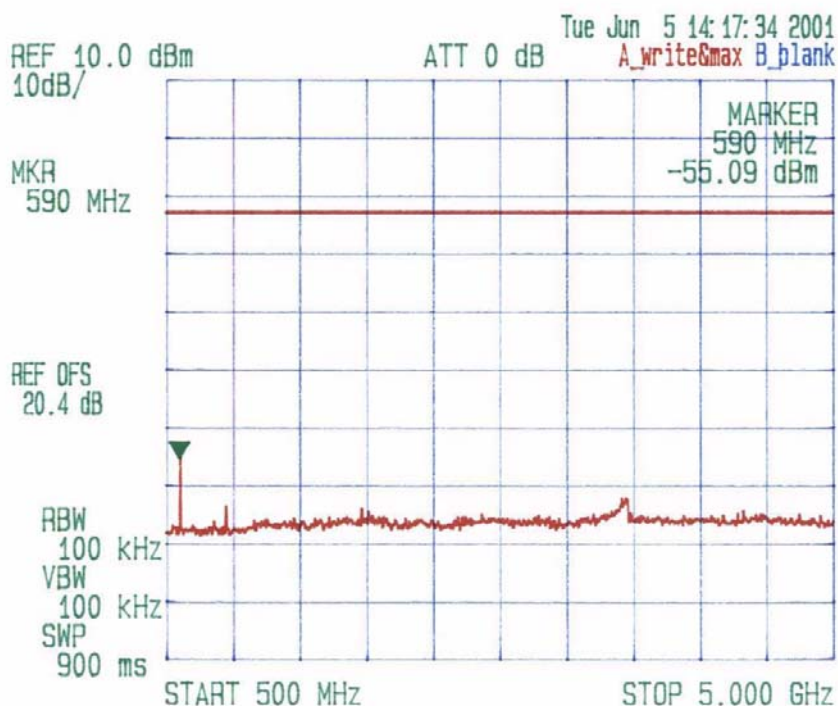
Date: June 5 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: 16 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

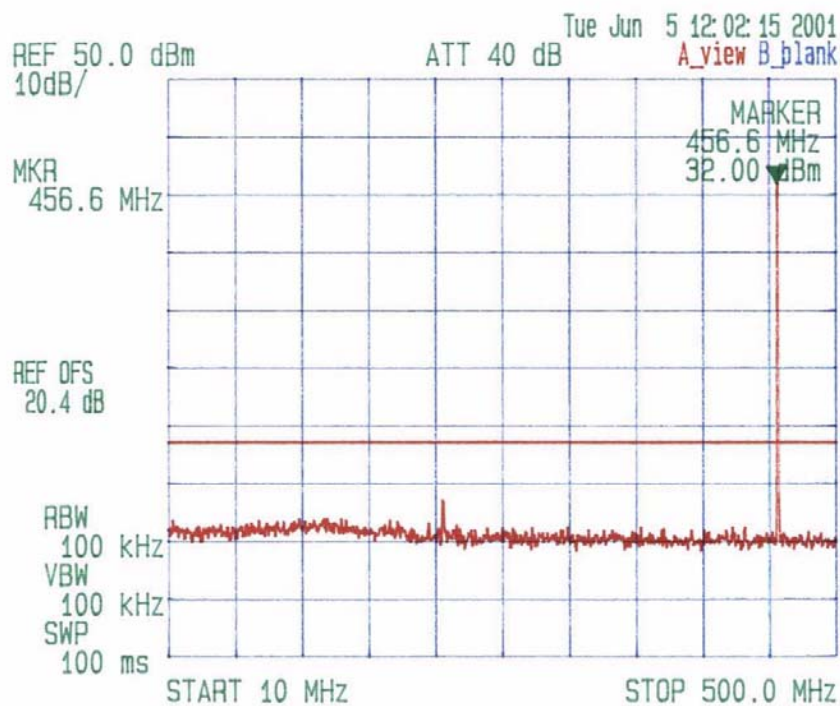
Date: June 5, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.4875 MHz, Power Output: 7 W, Channel Spacing: 50 kHz
Mod.: 16 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

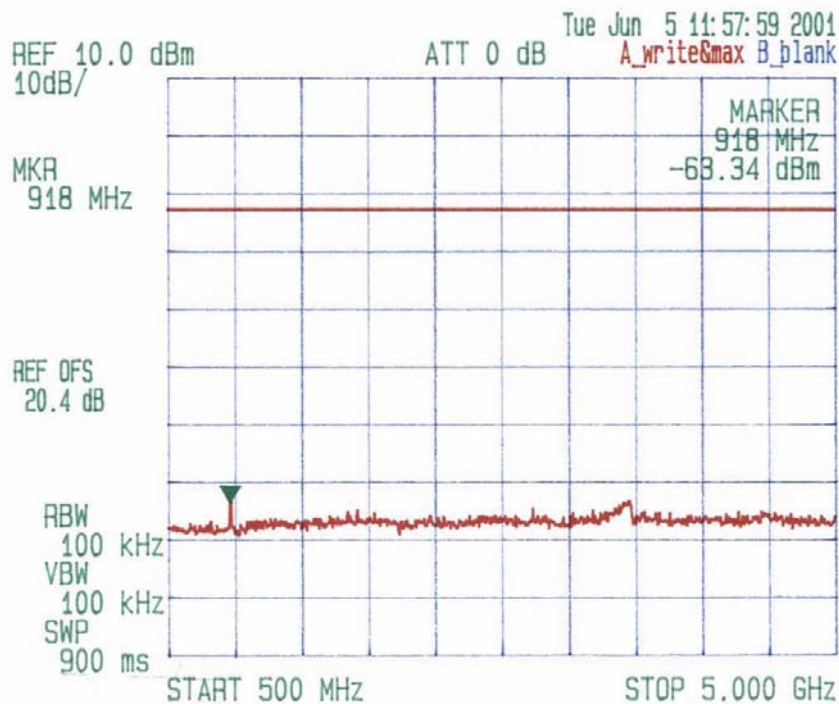
Date: June 5, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: 16 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

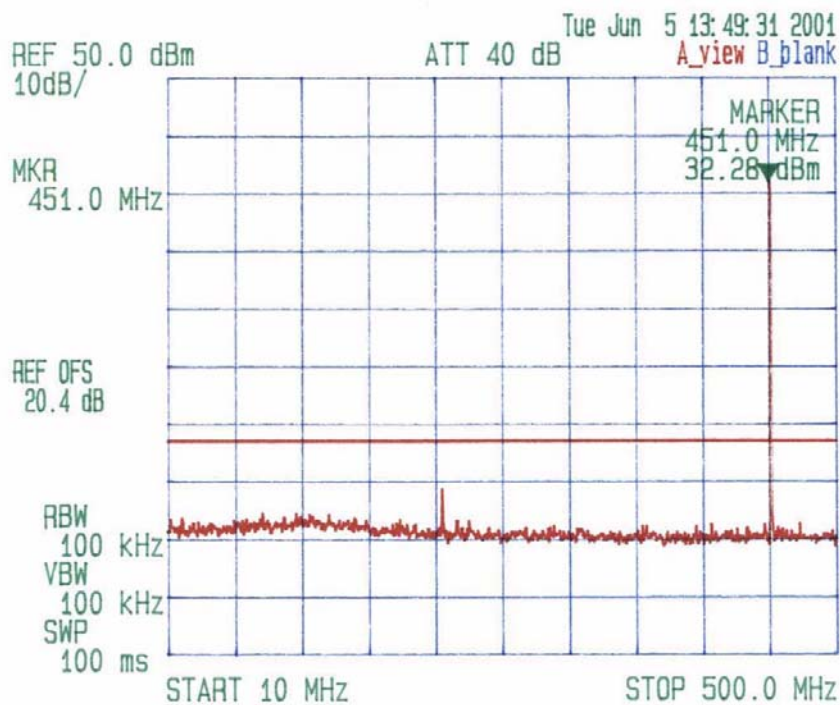
Date: June 05 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz, Power Output: $\frac{1}{2}$ W, Channel Spacing: 50 kHz
Mod.: 32 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

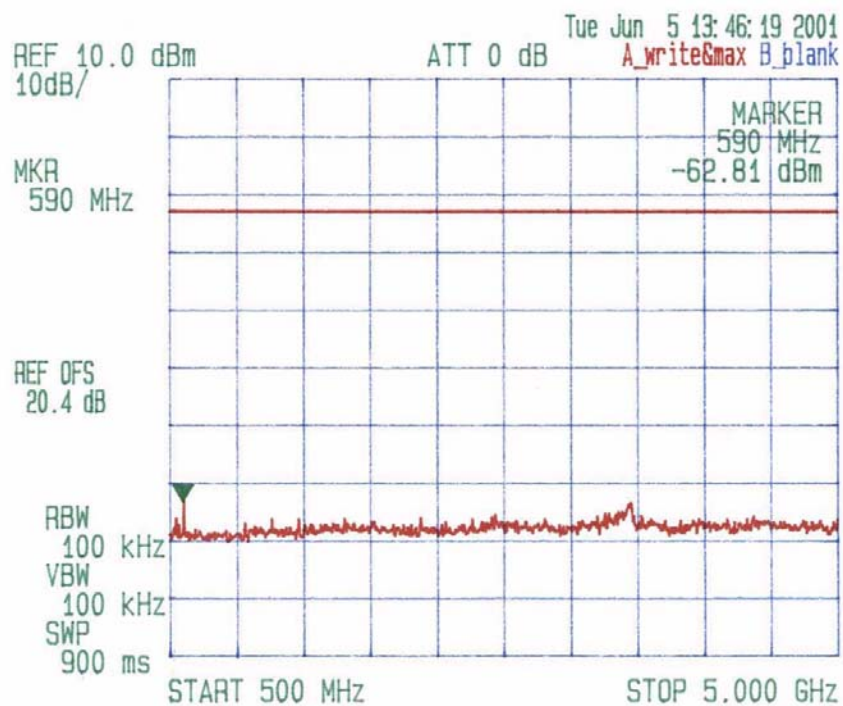
Date: June 5, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 450.4875 MHz. Power Output: W. Channel Spacing: 50 kHz
Mod.: 32 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

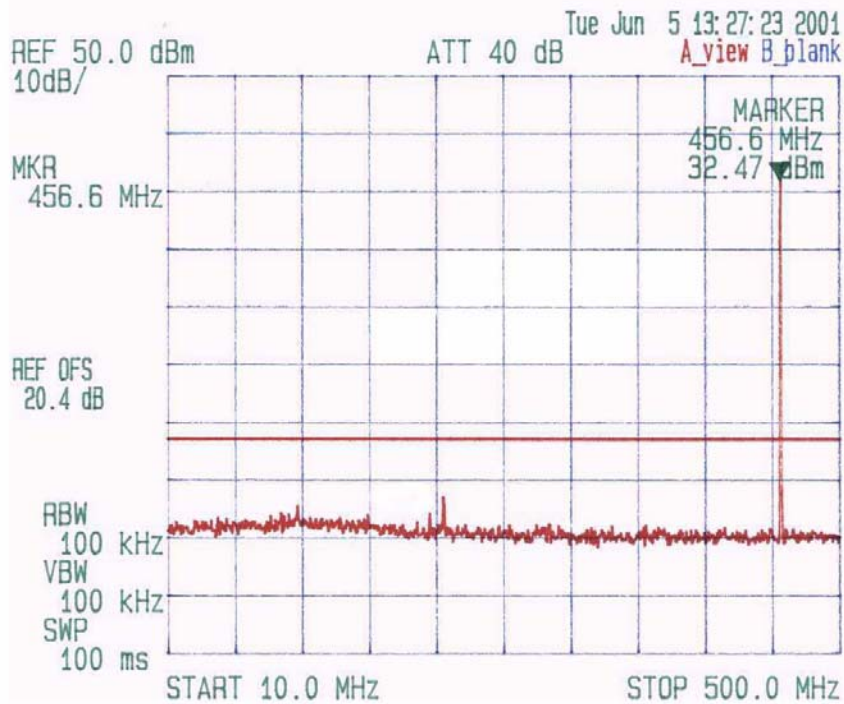
Date: June 5, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.4875 MHz, Power Output: $\frac{1}{2}$ W, Channel Spacing: 50 kHz
Mod.: 32 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 5, 2001
Tested by: Hung Trinh





MICROWAVE DATA SYSTEMS INC.
LEDR DIGITAL MICROWAVE RADIO, MODEL LEDR 400S
Frequency: 455.4875 MHz, Power Output: W, Channel Spacing: 50 kHz
Mod.: 32 QAM modulation with random data @ 128 kbps (with audio filter)
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 5, 2001
Tested by: Hung Trinh

