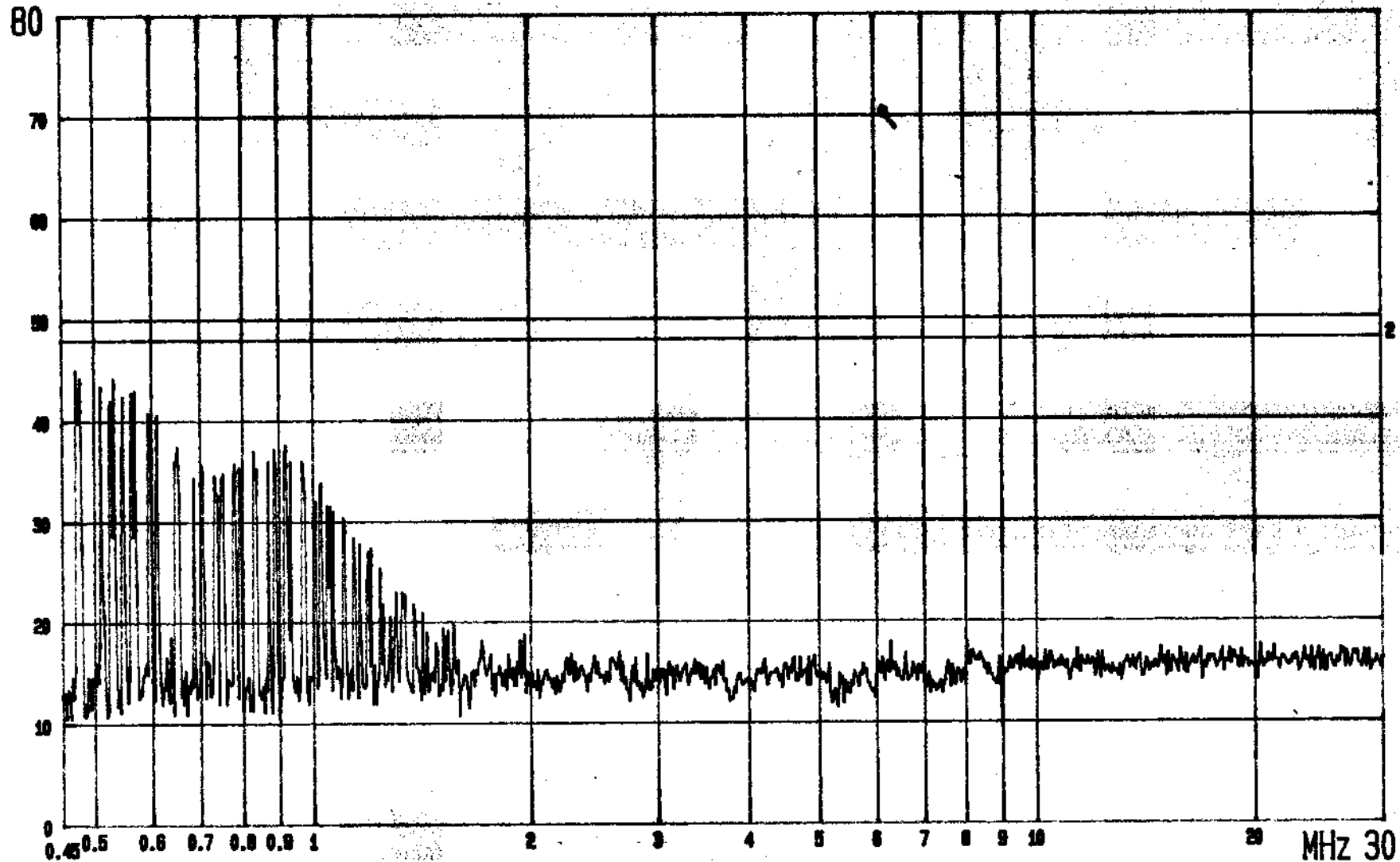


dBuV



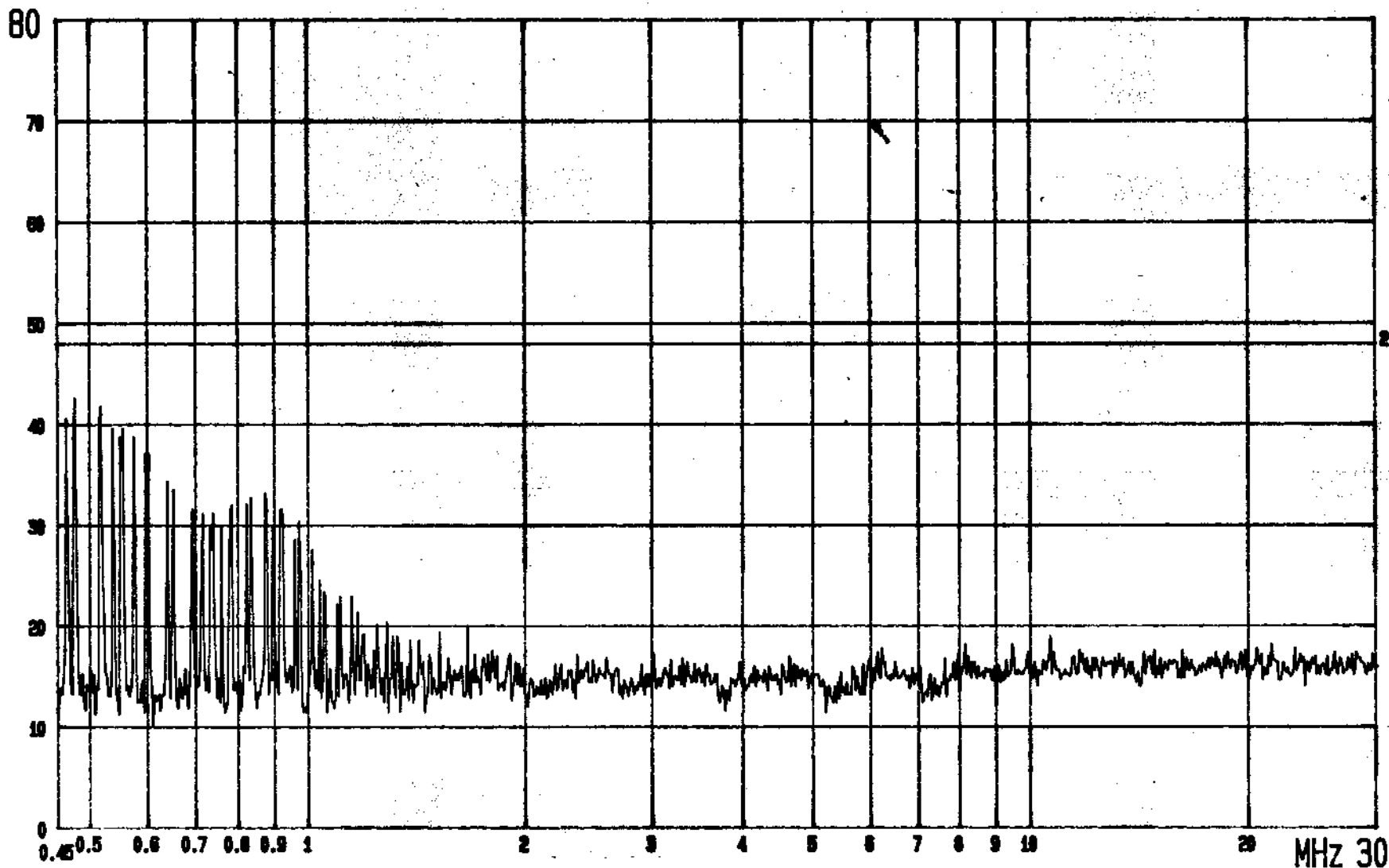
FCC CONDUCTED TEST
MODEL: CWT-5500AM

POWER: 120V/60Hz

MODE: TX CH1

2: QP., CLASS B LIMIT
LISN: VA ETC EMI LAB

dBuV



FCC CONDUCTED TEST

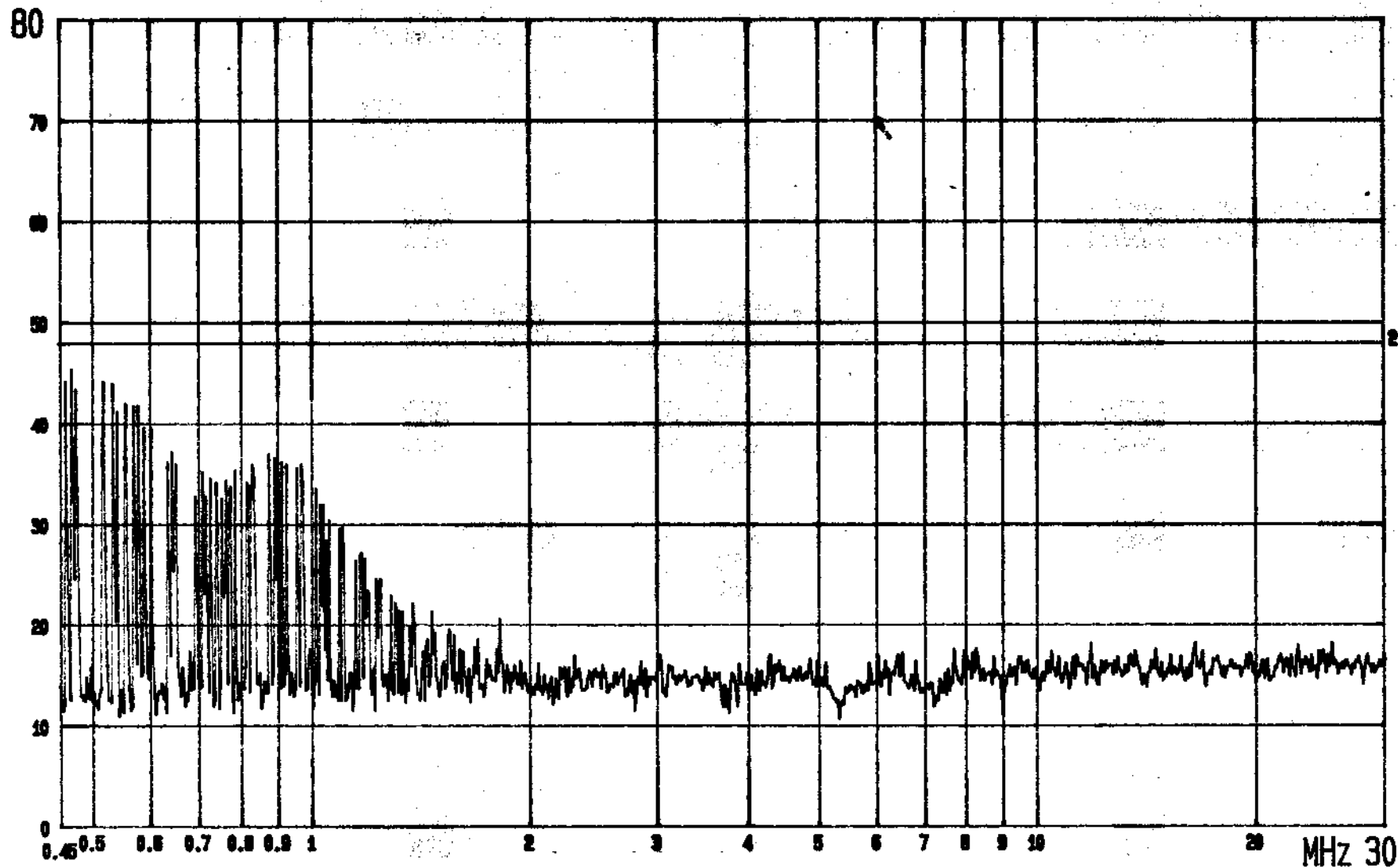
MODEL: CWT-5500AM

POWER: 120V/60Hz

MODE: TX CH1

2: QP., CLASS B LIMIT
LISN: VB ETC EMI LAB

dBuV



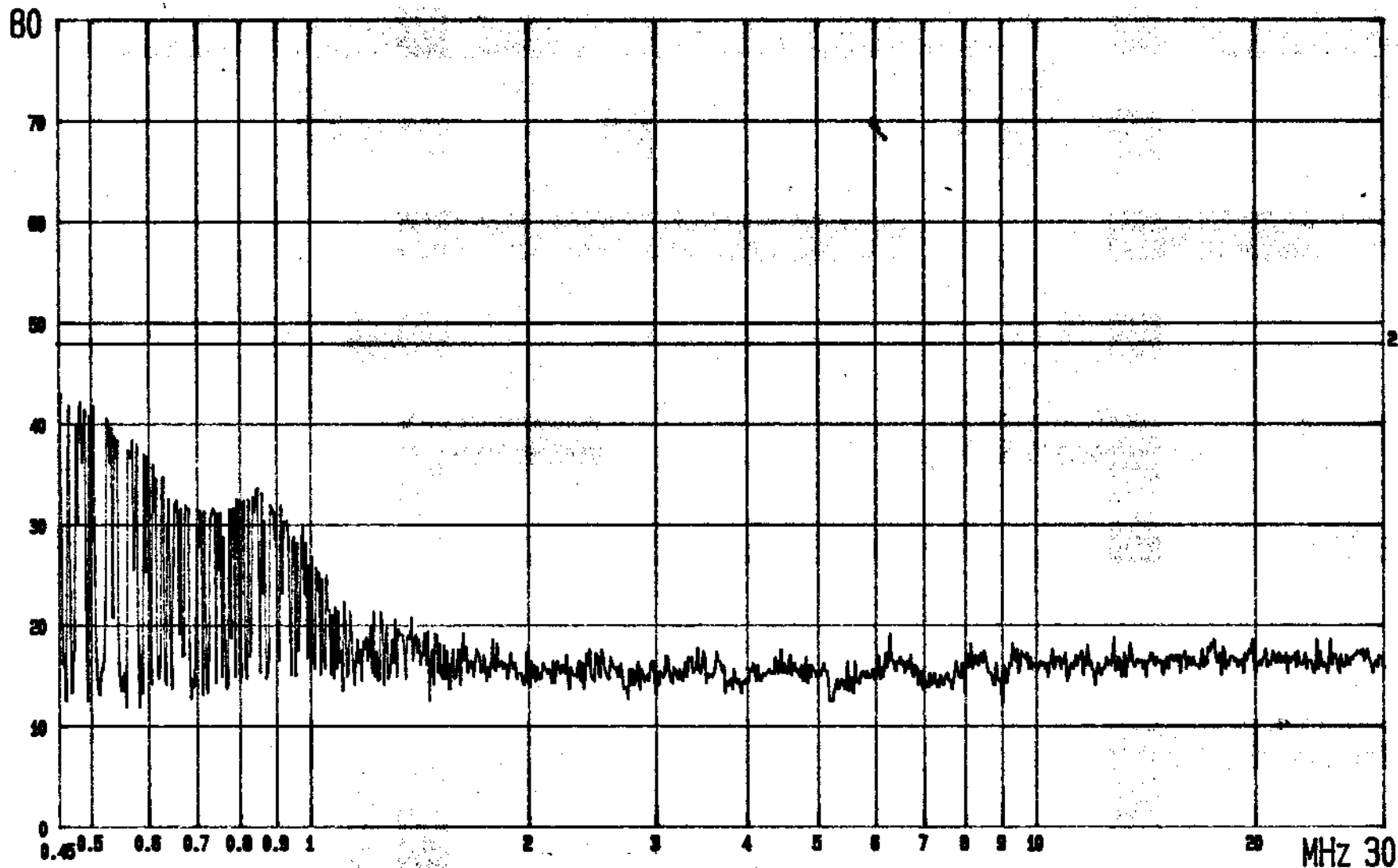
FCC CONDUCTED TEST
MODEL: CWT-5500AM

POWER: 120V/60Hz

MODE: TX CH2

2: QP., CLASS B LIMIT
LISN: VA ETC EMI LAB

dBuV



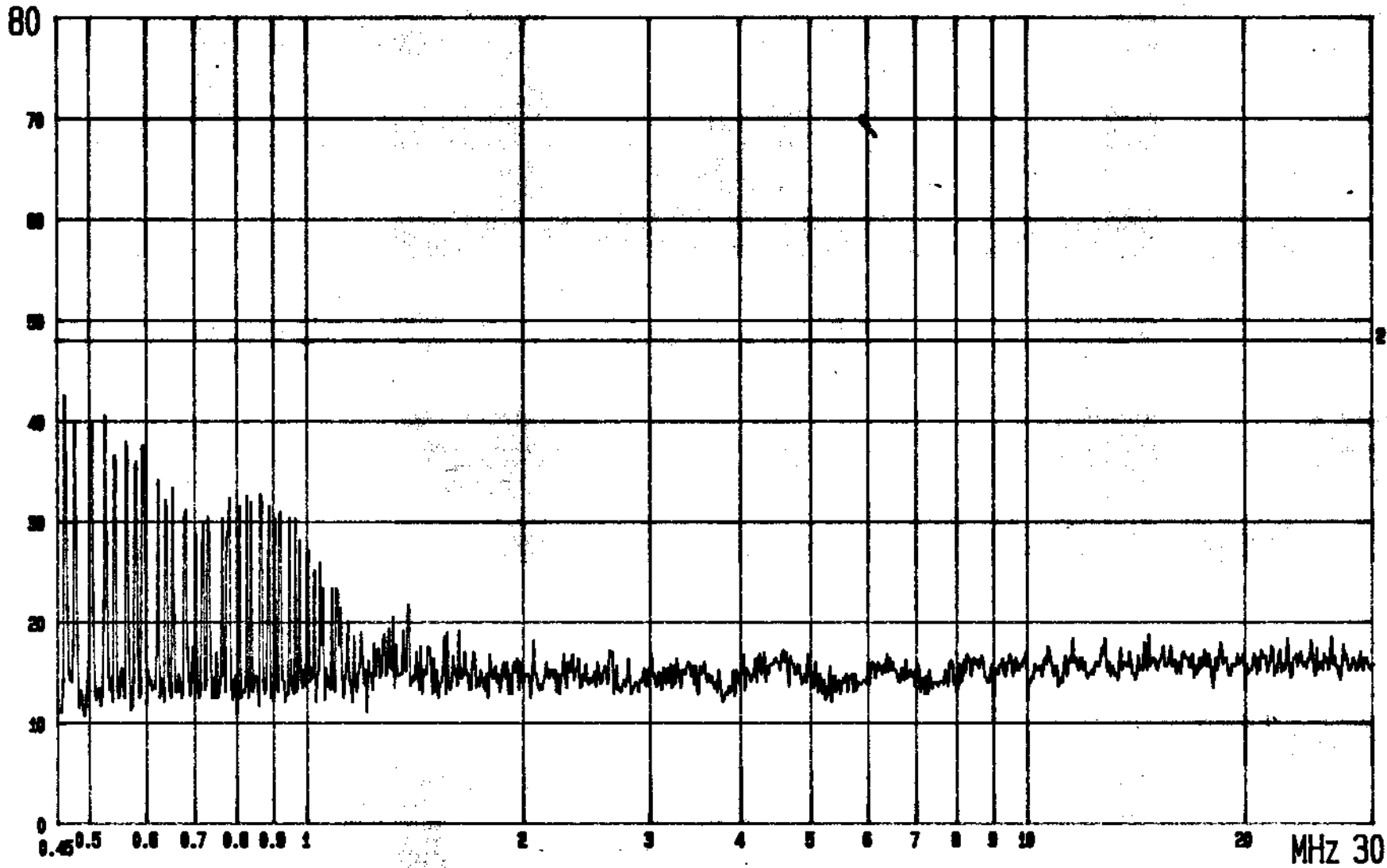
FCC CONDUCTED TEST
MODEL: CWT-5500AM

POWER: 120V/60Hz

MODE: TX CH2

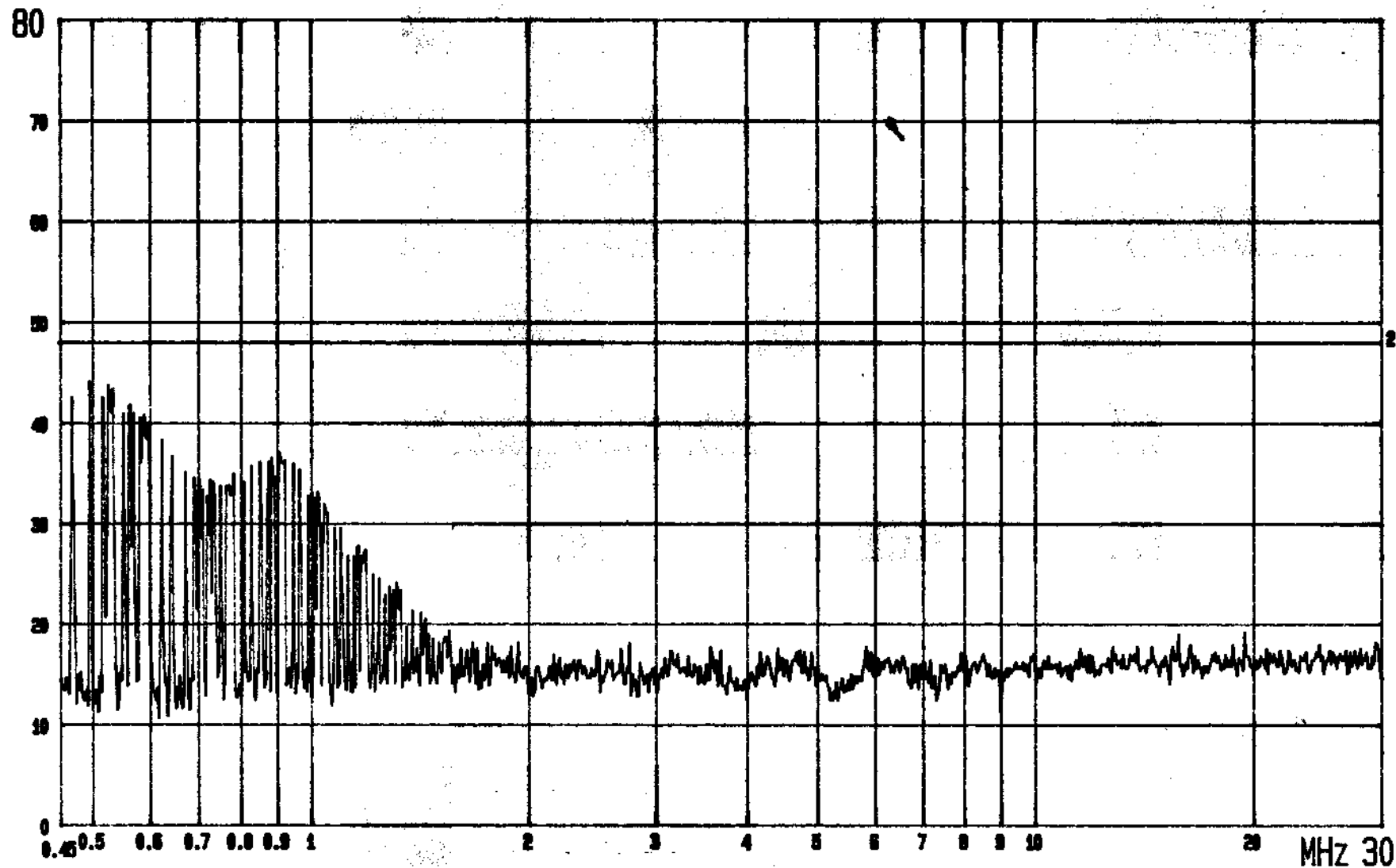
2: QP., CLASS B LIMIT
LISN: VB ETC EMI LAB

dBuV



FCC CONDUCTED TEST
MODEL: CWT-5500AM POWER: 120V/60Hz MODE: TX CH4
2: QP., CLASS B LIMIT
LISN: VA ETC EMI LAB

dBuV



FCC CONDUCTED TEST
MODEL: CWT-5500AM

POWER: 120V/60Hz
MODE: TX CH4

2: QP., CLASS B LIMIT
LISN: VB ETC EMI LAB

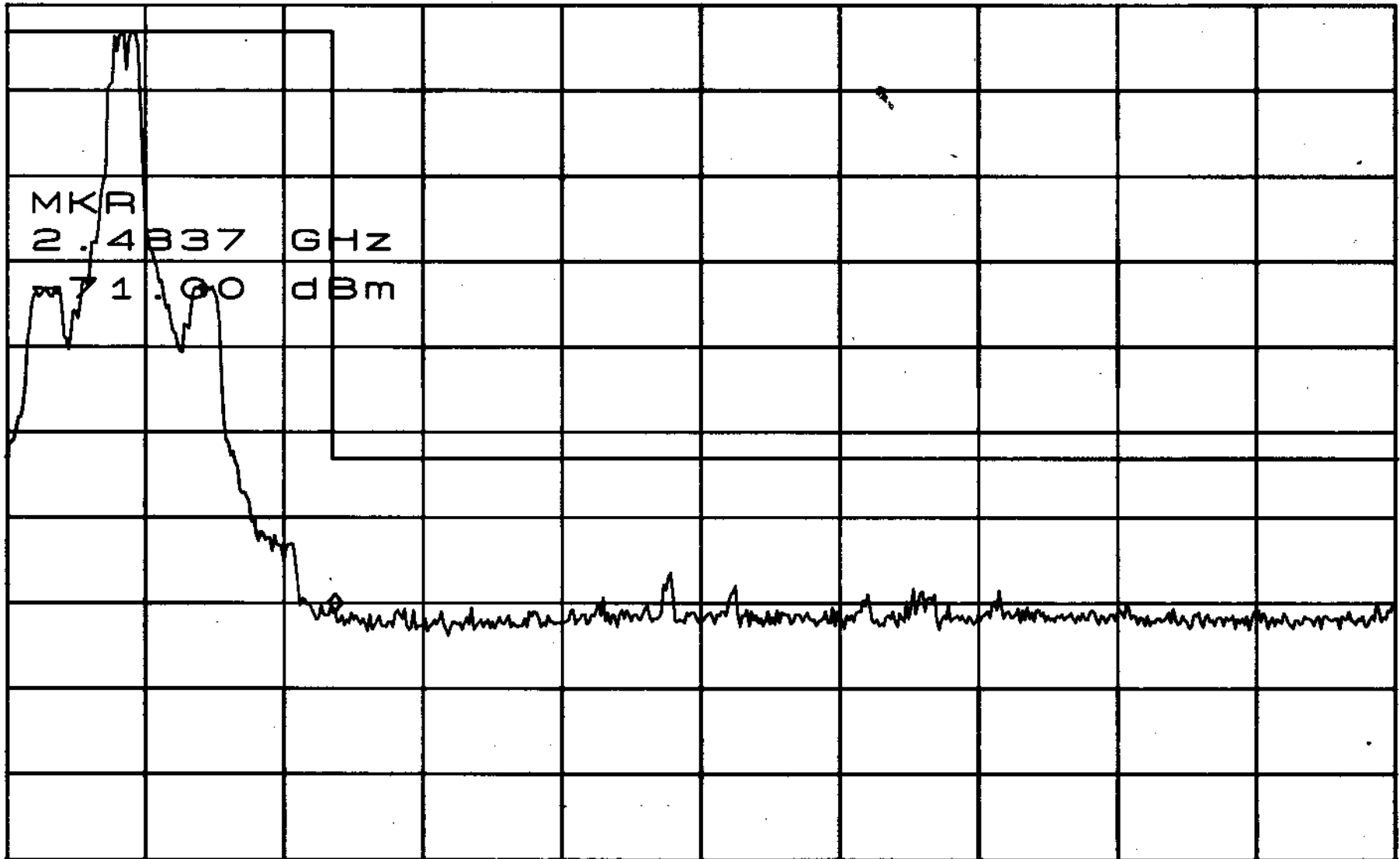
*ATTEN 10dB

RL 0dBm

10dB/

MKR -71.00dBm

2.4837GHz



START 2.4600GHz

STOP 2.5600GHz

*RBW 100kHz

*VBW 100kHz

*SWP 100ms

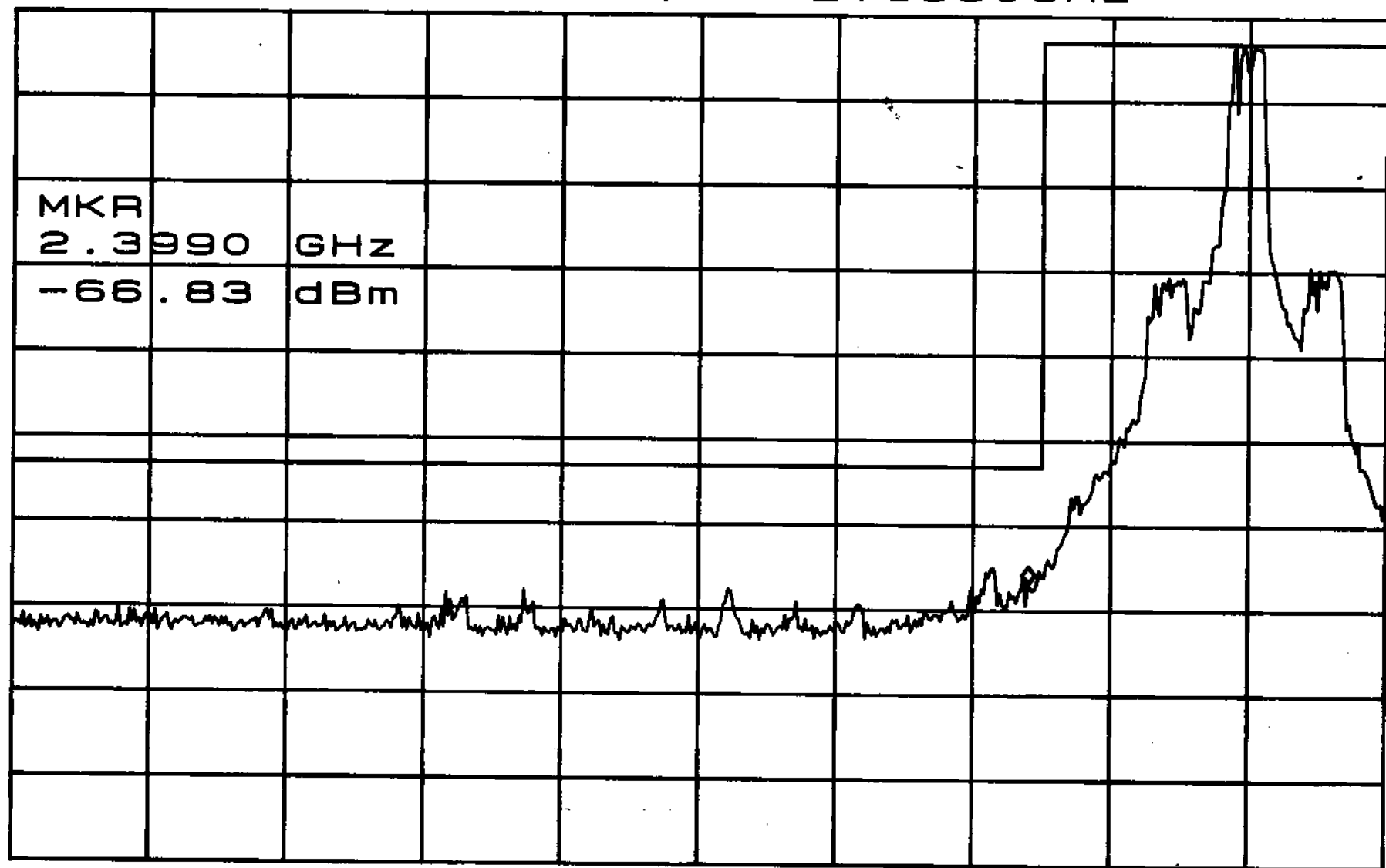
*ATTEN 10dB

RL 0dBm

10dB/

MKR -66.83dBm

2.3990GHz



START 2.3250GHz

STOP 2.4250GHz

*RBW 100kHz

*VBW 100kHz

SWP 55.0ms