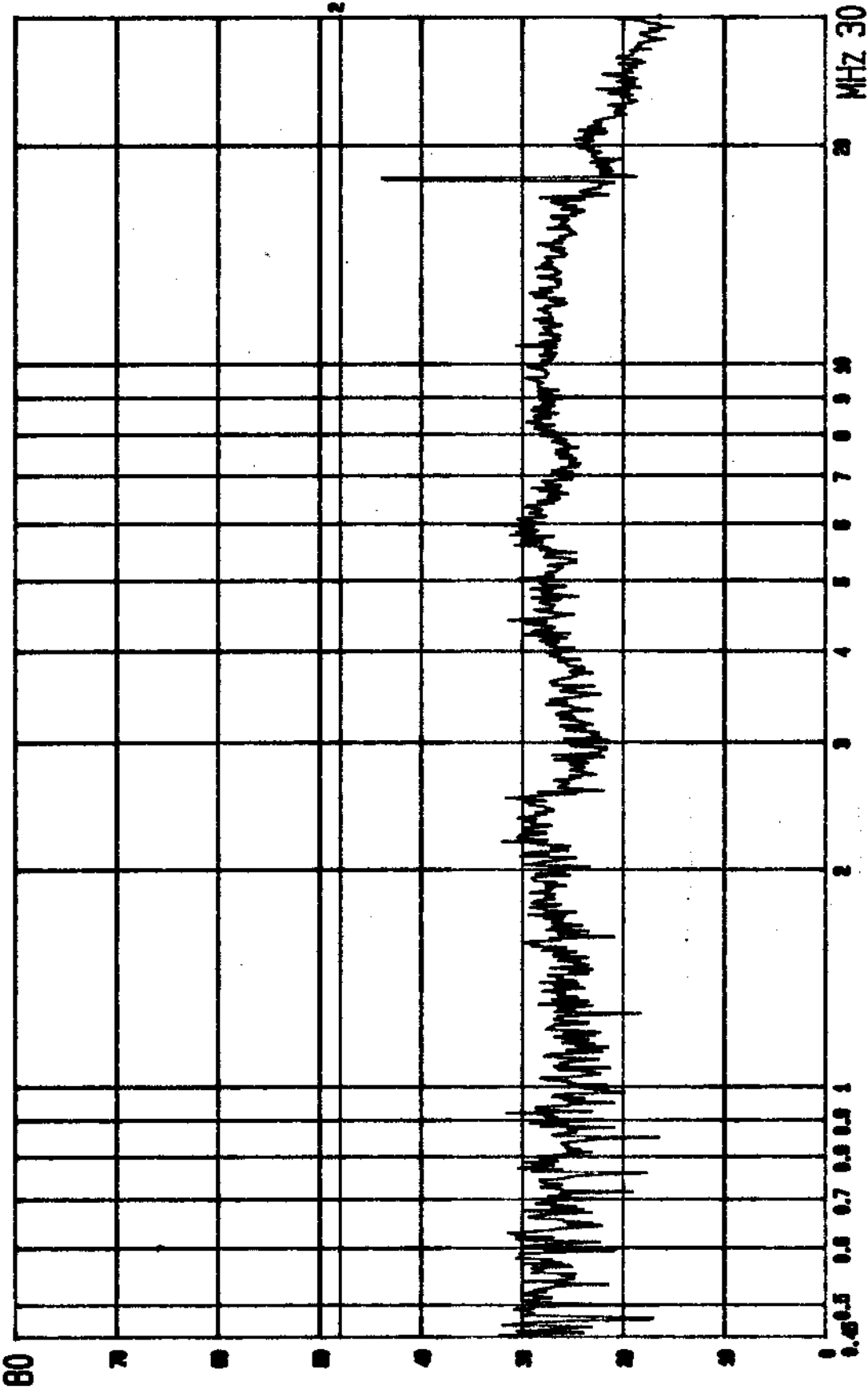


dBuV

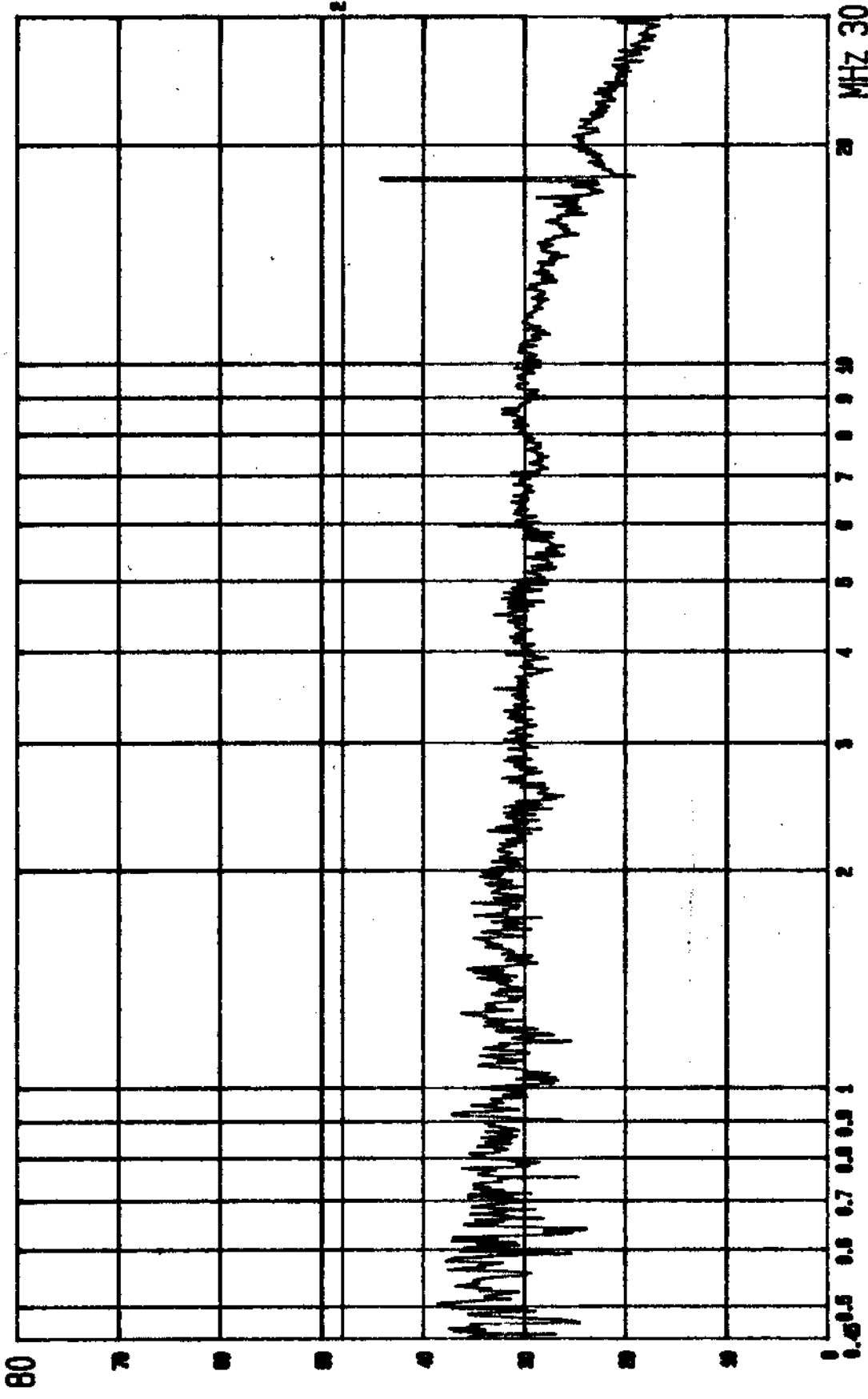


—

FCC CONDUCTED TEST LISN: N 2:QP., CLASS B LIMIT

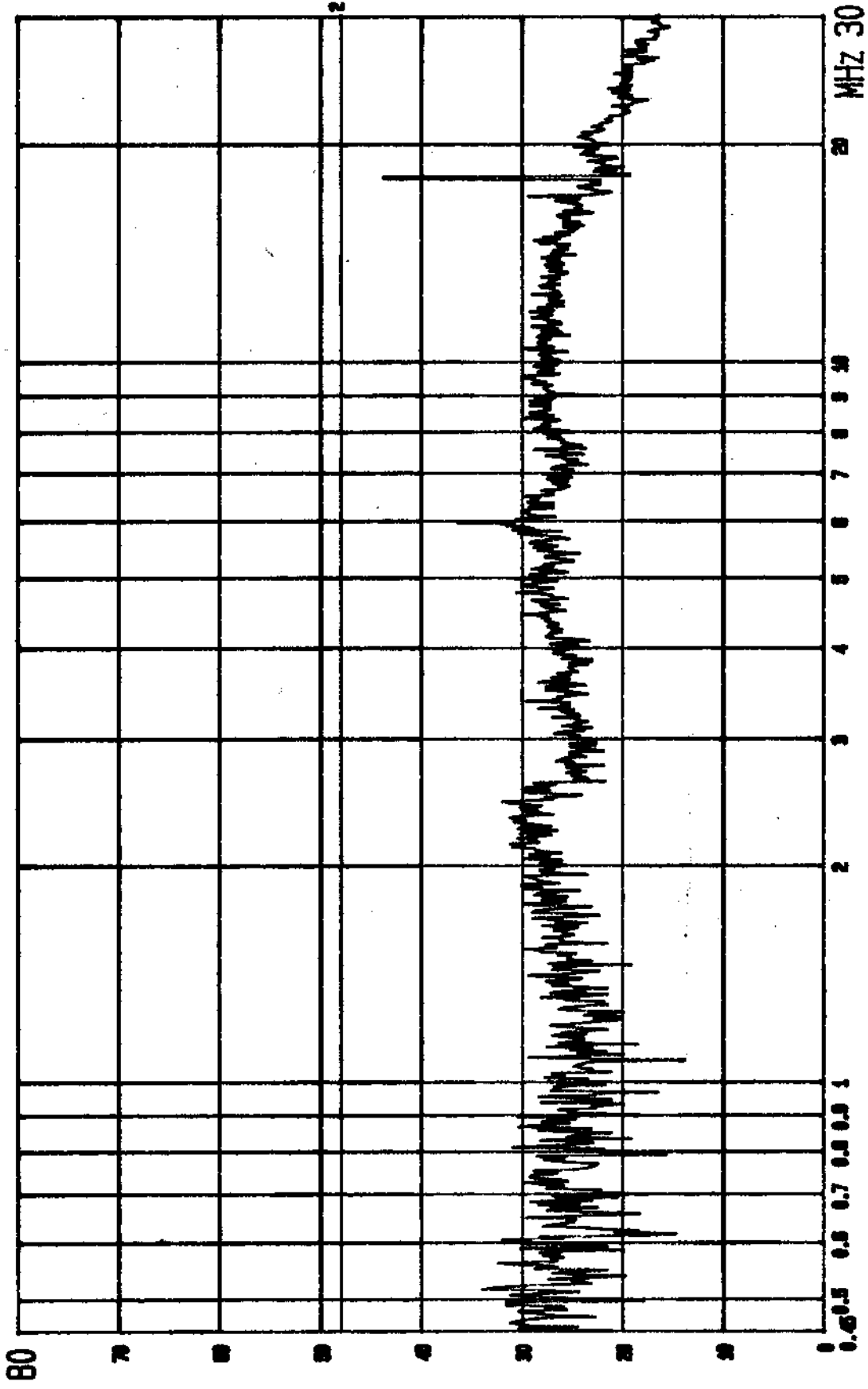
MODE:CH1 ETC EMI LAB.

dBuV



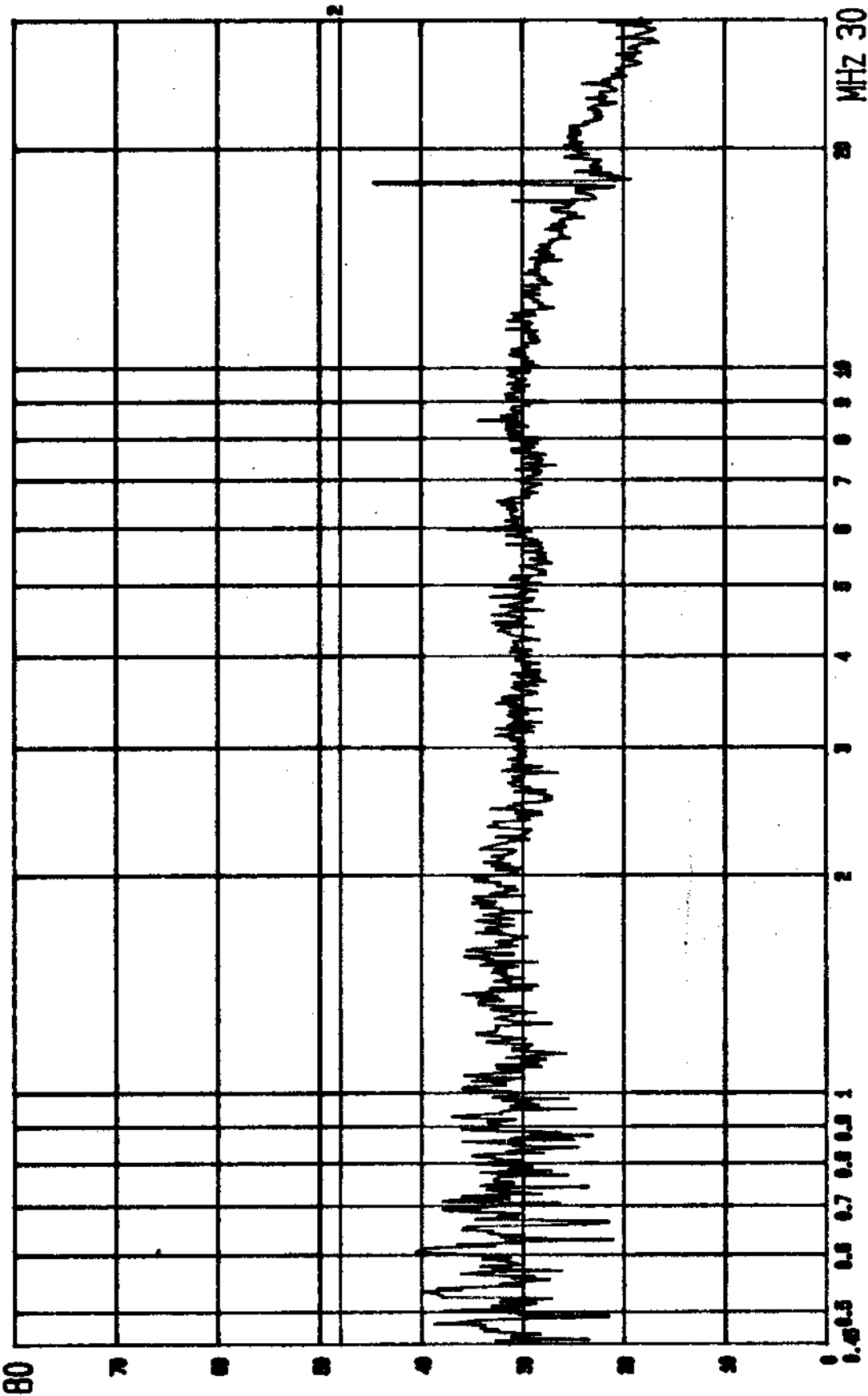
FCC CONDUCTED TEST LISN: L1 2:QP., CLASS B LIMIT
MODE:CH1
ETC EMI LAB.

BUY



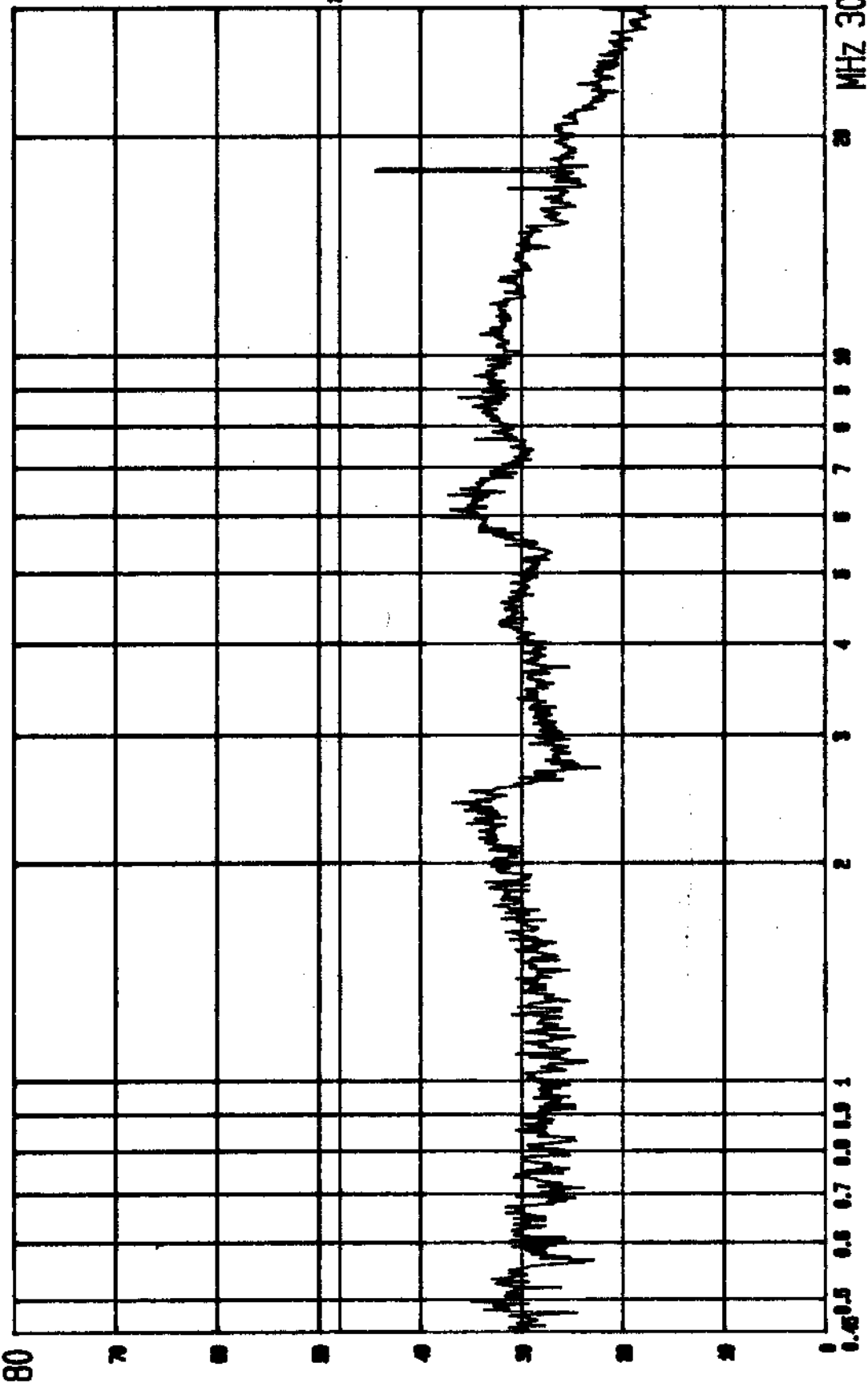
FCC CONDUCTED TEST LISN: N 2:QP.. CLASS B LIMIT
MODE: CH6
ETC EMI LAB.

dBuV



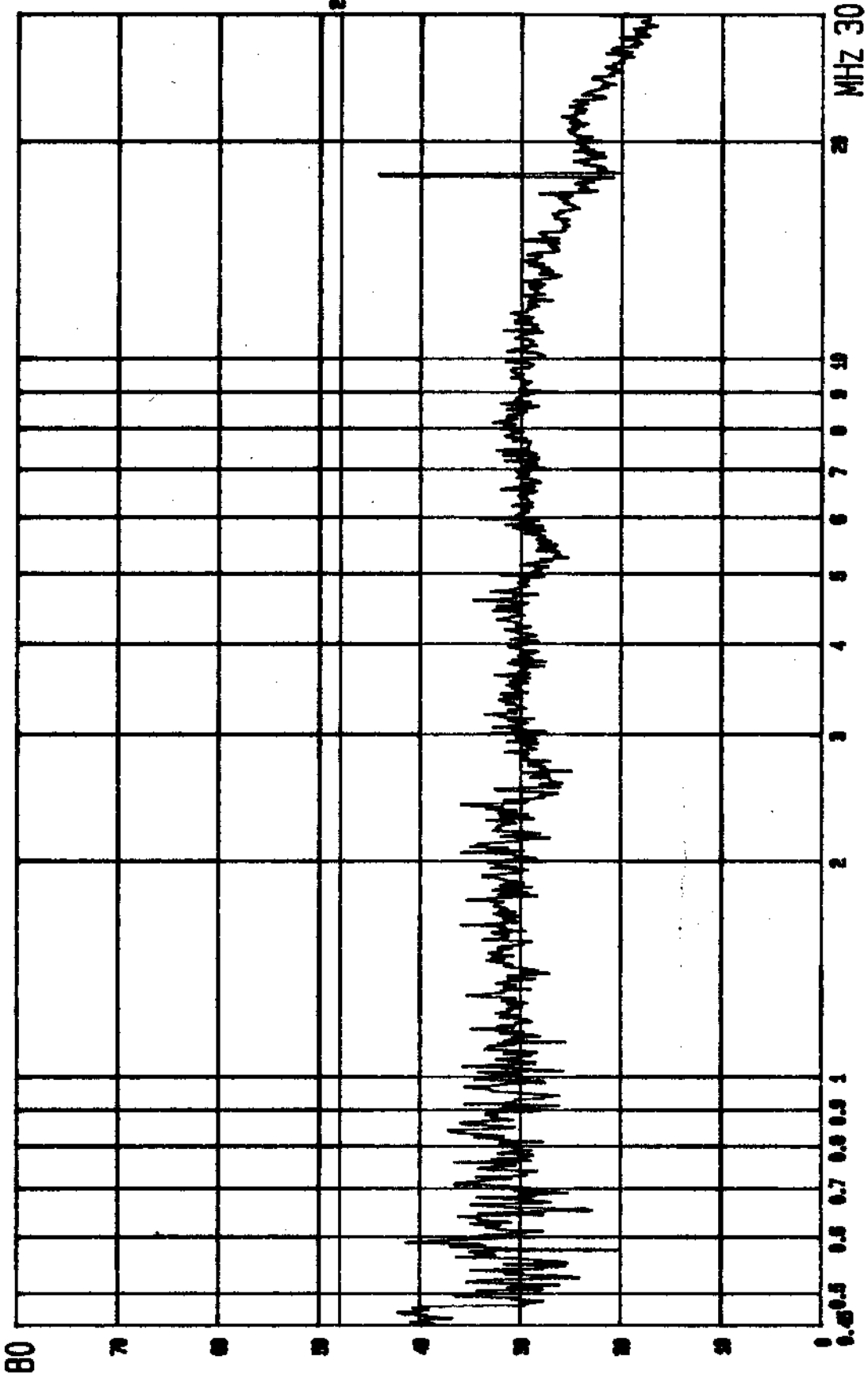
FCC CONDUCTED TEST LISN: 11 2:QP., CLASS B LIMIT
MODE: CH6 ETC EMI LAB.

dBuV



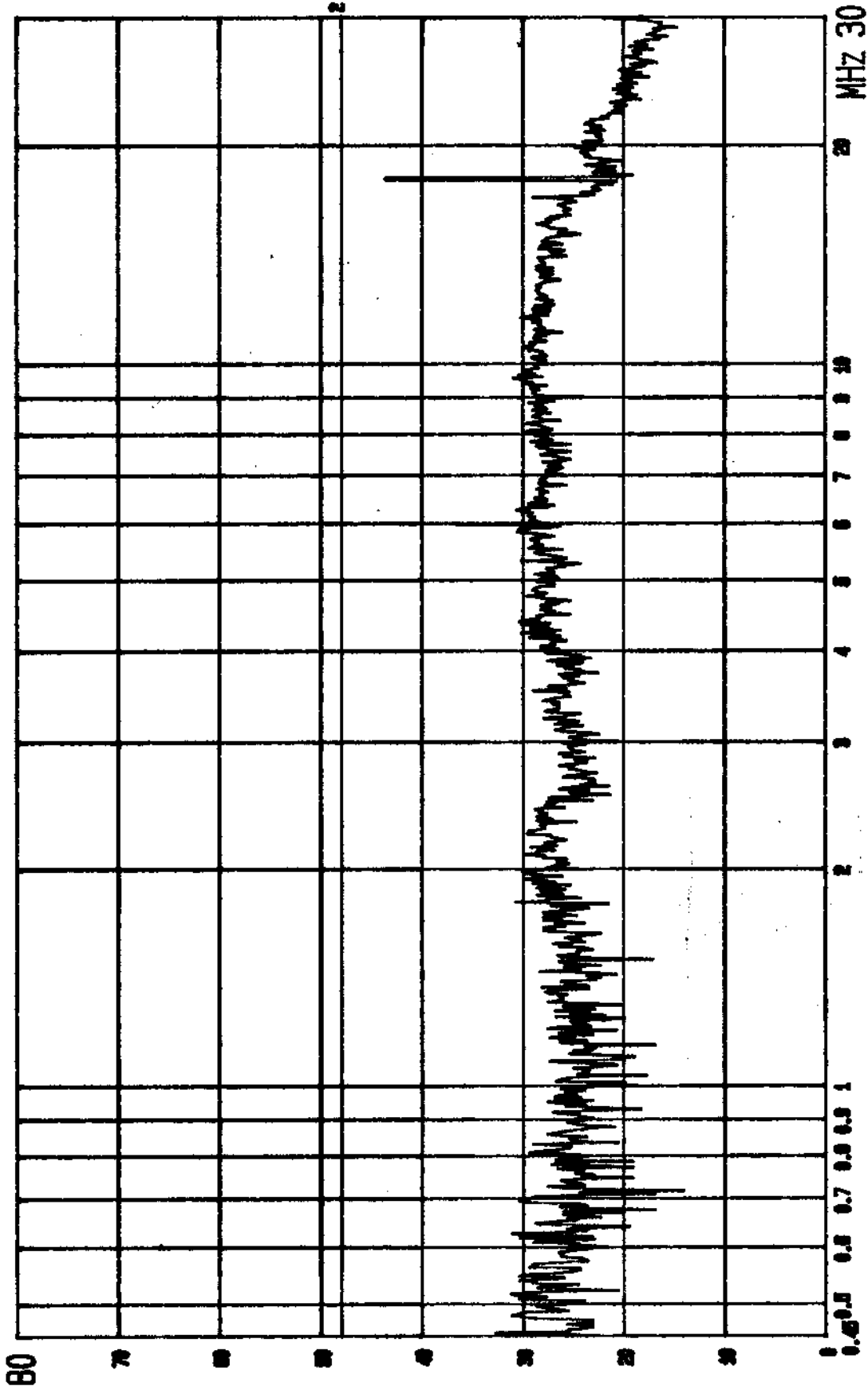
FCC CONDUCTED TEST LISN: N 2:QP.: CLASS B LIMIT
MODE:CH11 ETC EMI LAB.

dBuV



FCC CONDUCTED TEST LISN: L1 2:QP.. CLASS B LIMIT
MODE:CH11 ETC EMI LAB.

dBuV



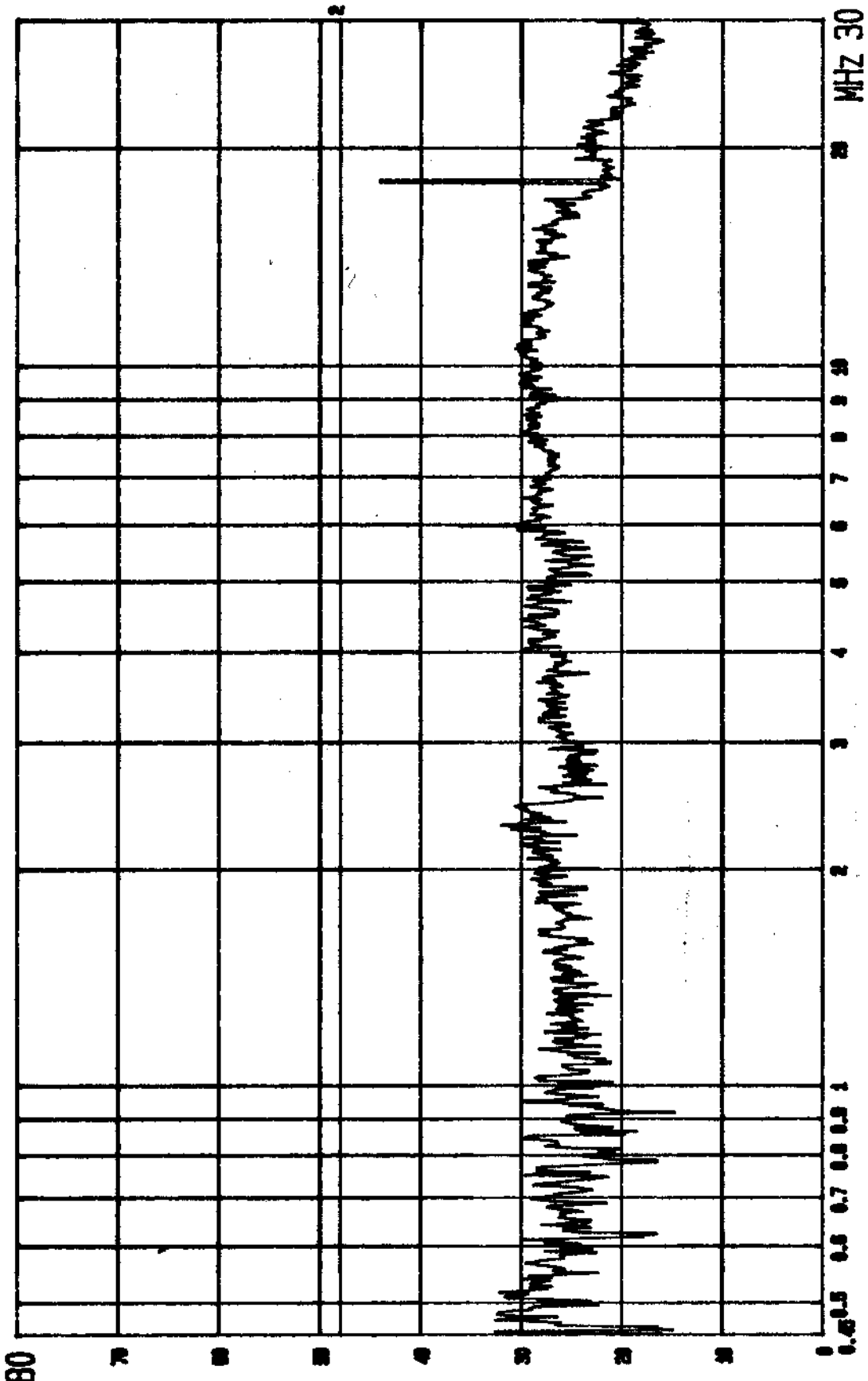
| —

FCC CONDUCTED TEST LISN: N 2: QP, CLASS B LIMIT

ETC EMI LAB.

MODE: CH 1

dBuV

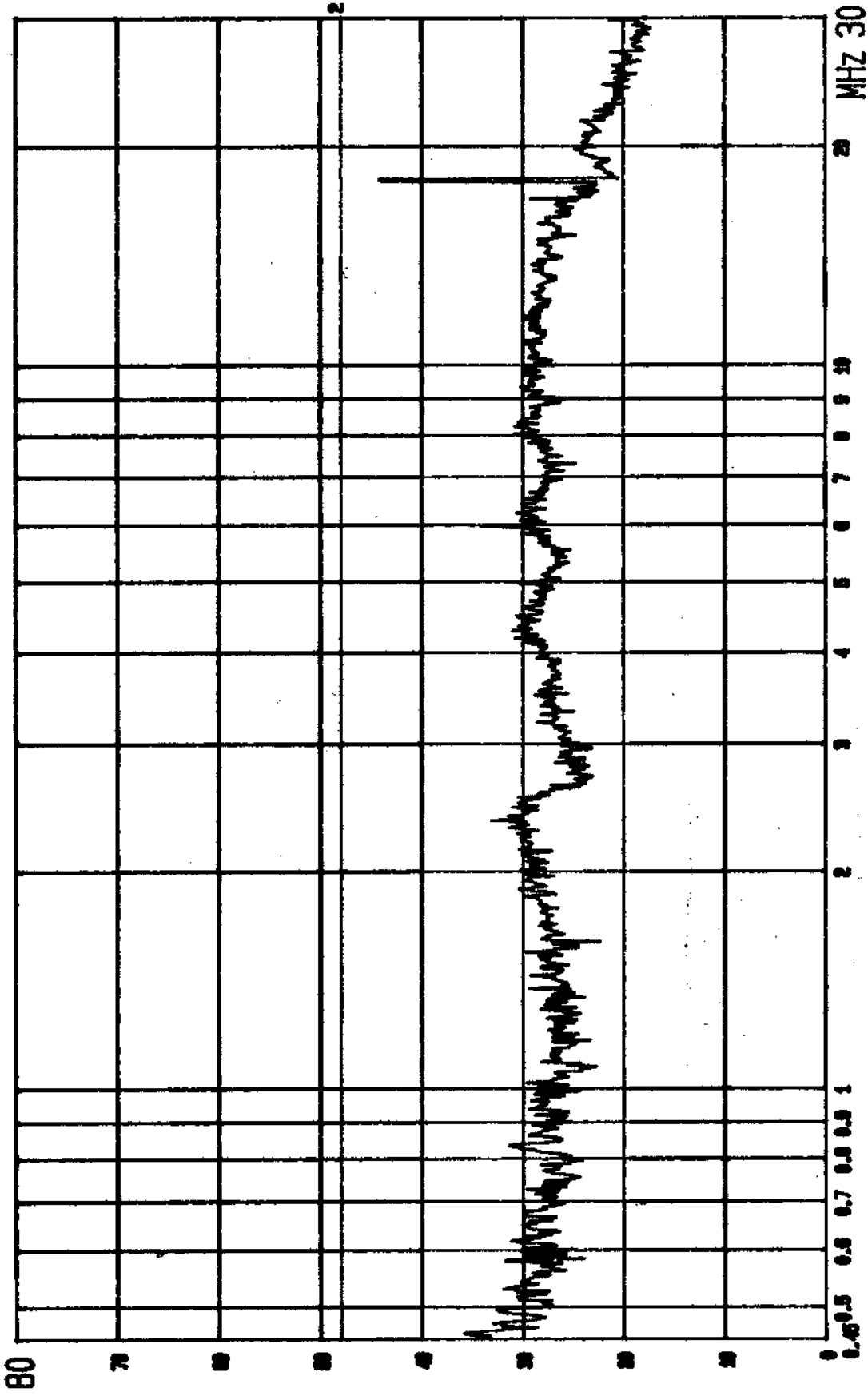


FCC CONDUCTED TEST LISN: L1 2: QP, CLASS B LIMIT

ETC EMI LAB.

MODE: CH 1

dBuV

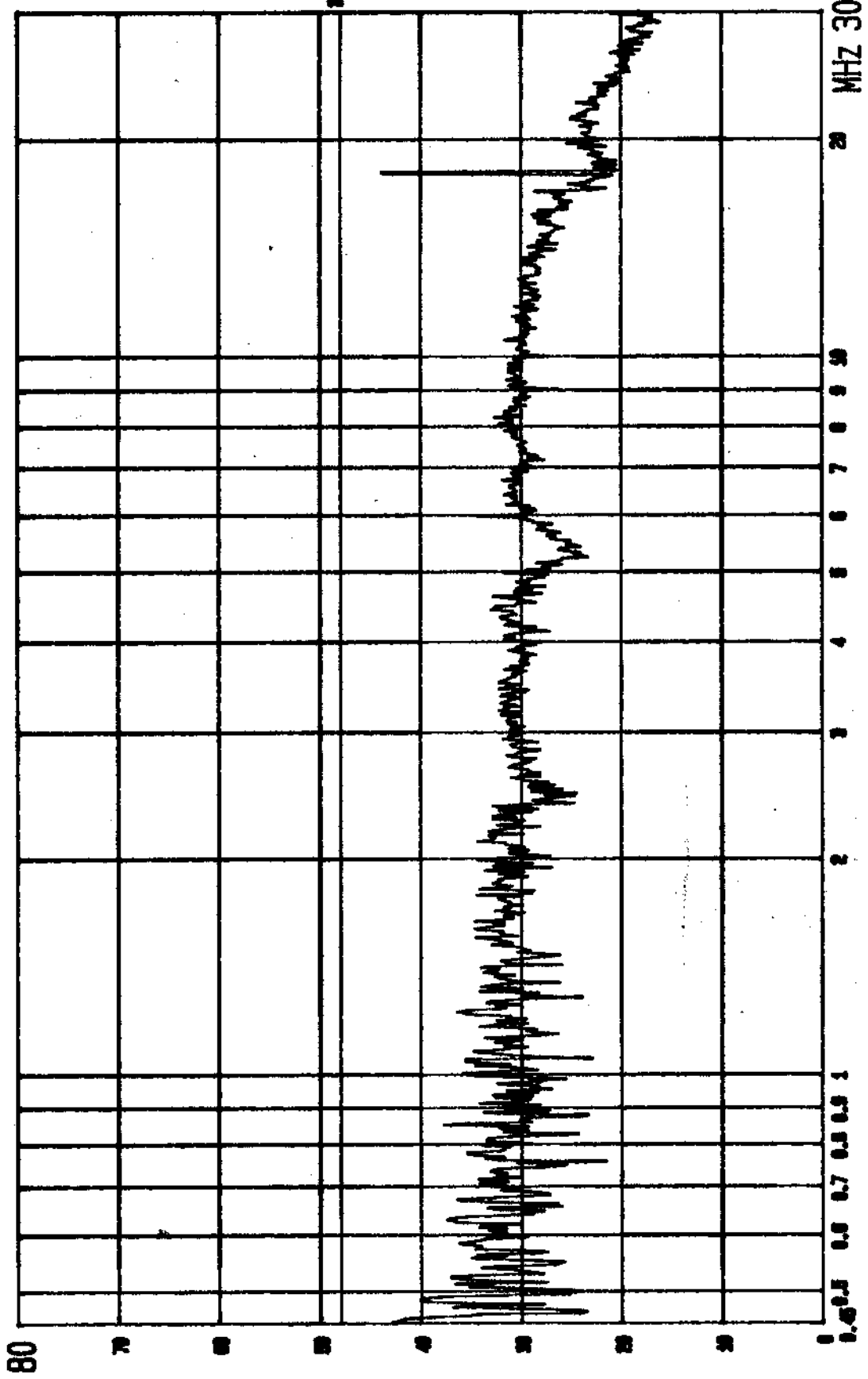


FCC CONDUCTED TEST LISN: N 2: QP, CLASS B LIMIT

ETC EMI LAB.

MODE: CH 6

dBuV



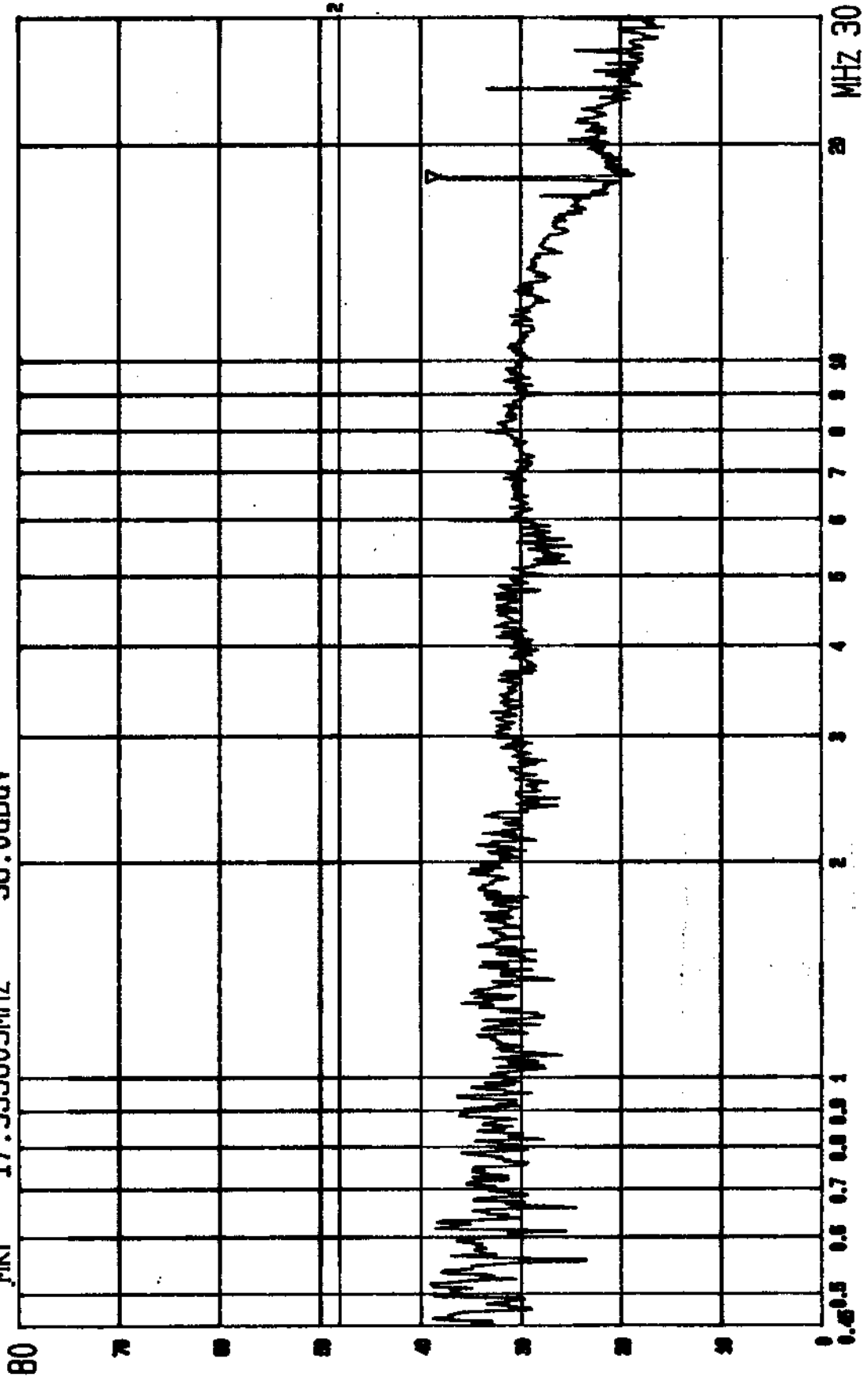
FCC CONDUCTED TEST LISN: L1 2: QP, CLASS B LIMIT

ETC EMI LAB.

MODE: CH 6

dBuV

MKR 17.955609MHZ 38.0dBuV



—

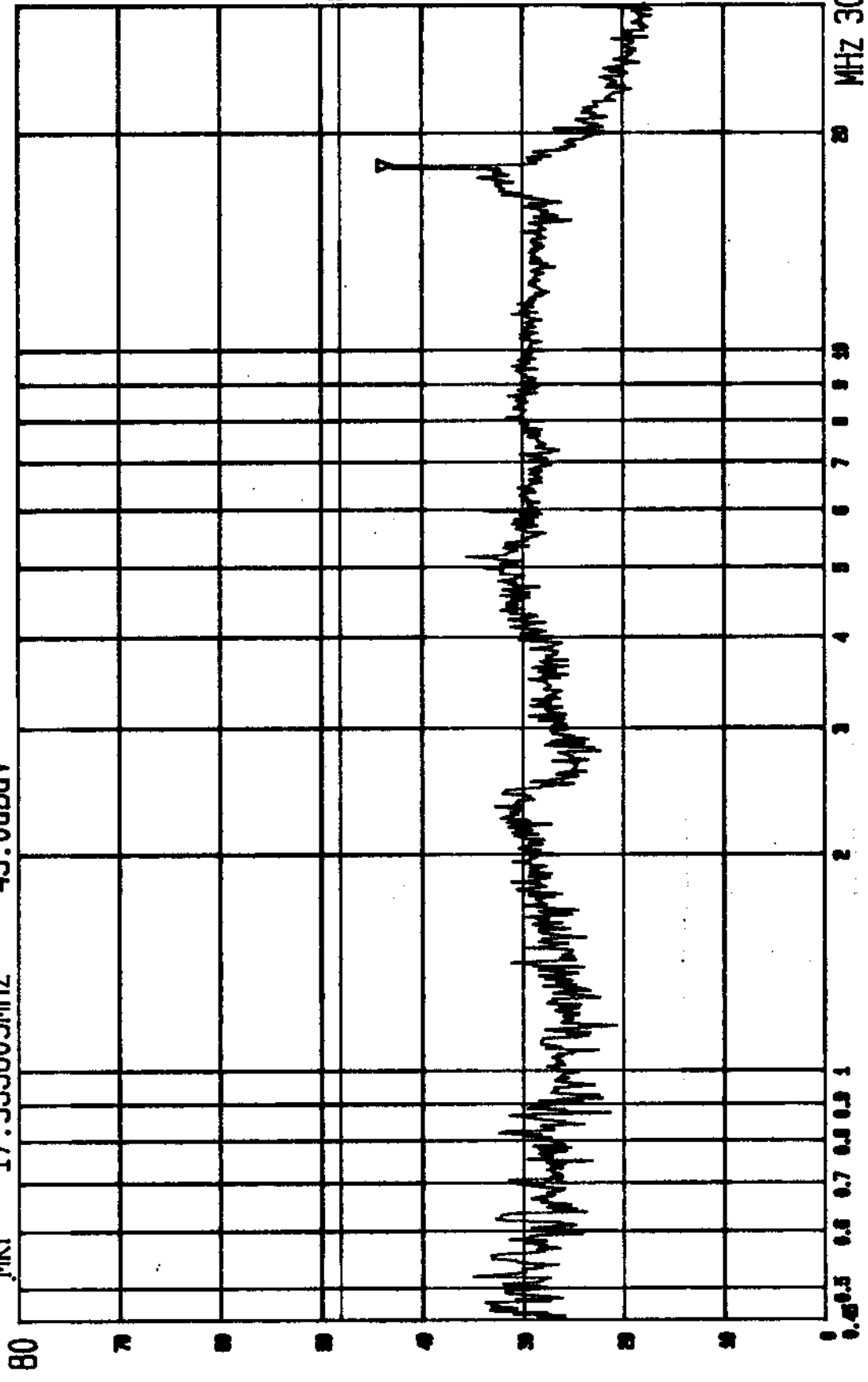
FCC CONDUCTED TEST LISN: N 2: QP, CLASS B LIMIT

ETC EMIL LAB.

MODE: CH 11

dBuV

Mkr 17.955609MHZ 43.0dBuV



FCC CONDUCTED TEST LISN: L1 2: QR, CLASS B LIMIT
MODE: CH 11 ETC EMI LAB.