

Base unit RF1 Ch1

DLT: -2.604MHz

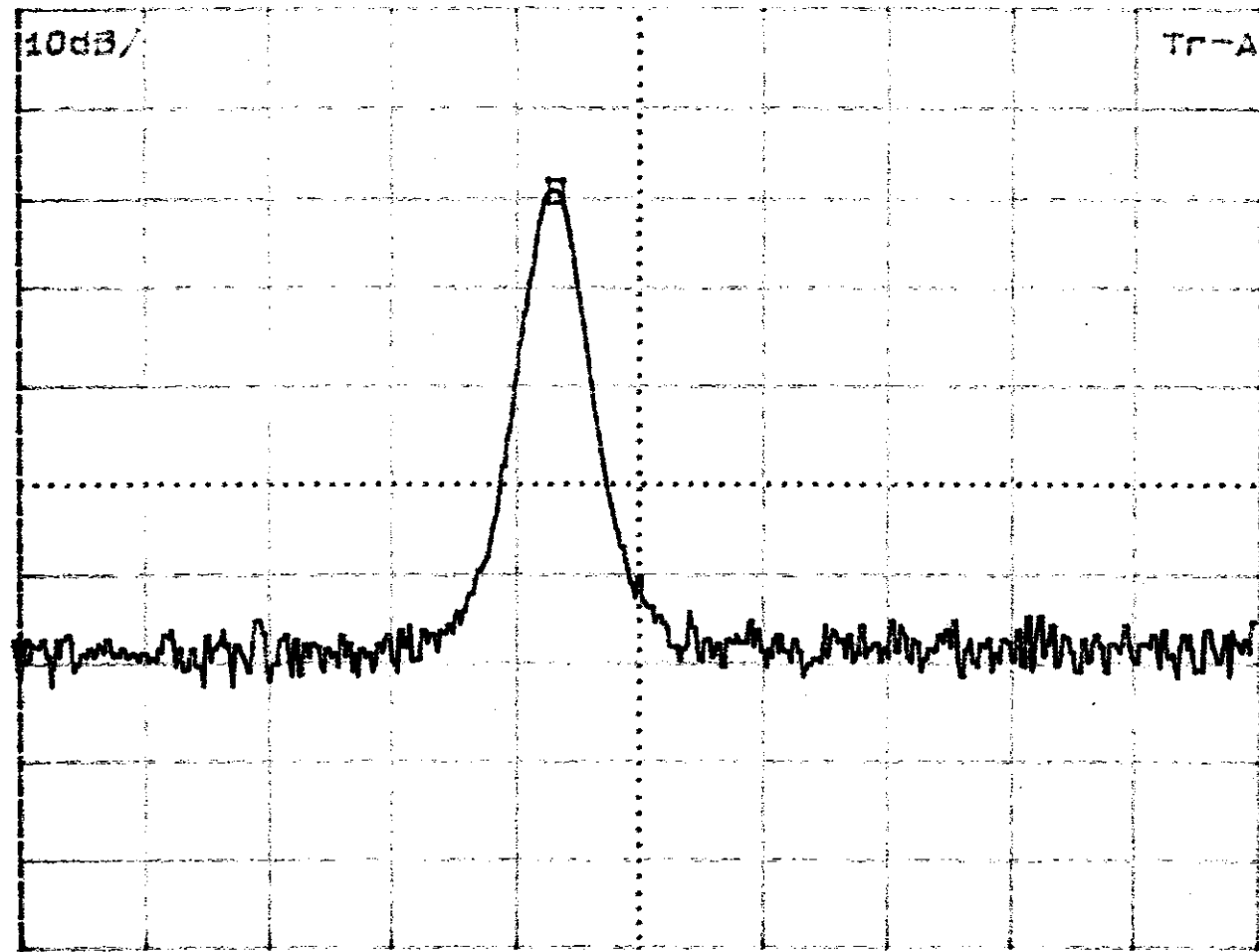
-51.75dB

RB 100kHz# AT 10dB

RLV: 97.00dBuV

VB OFF

ST 20ms



ST: 2.400000GHz

SP: 2.406000GHz

Base unit CH20 RF1

PLT: 78.89MHz

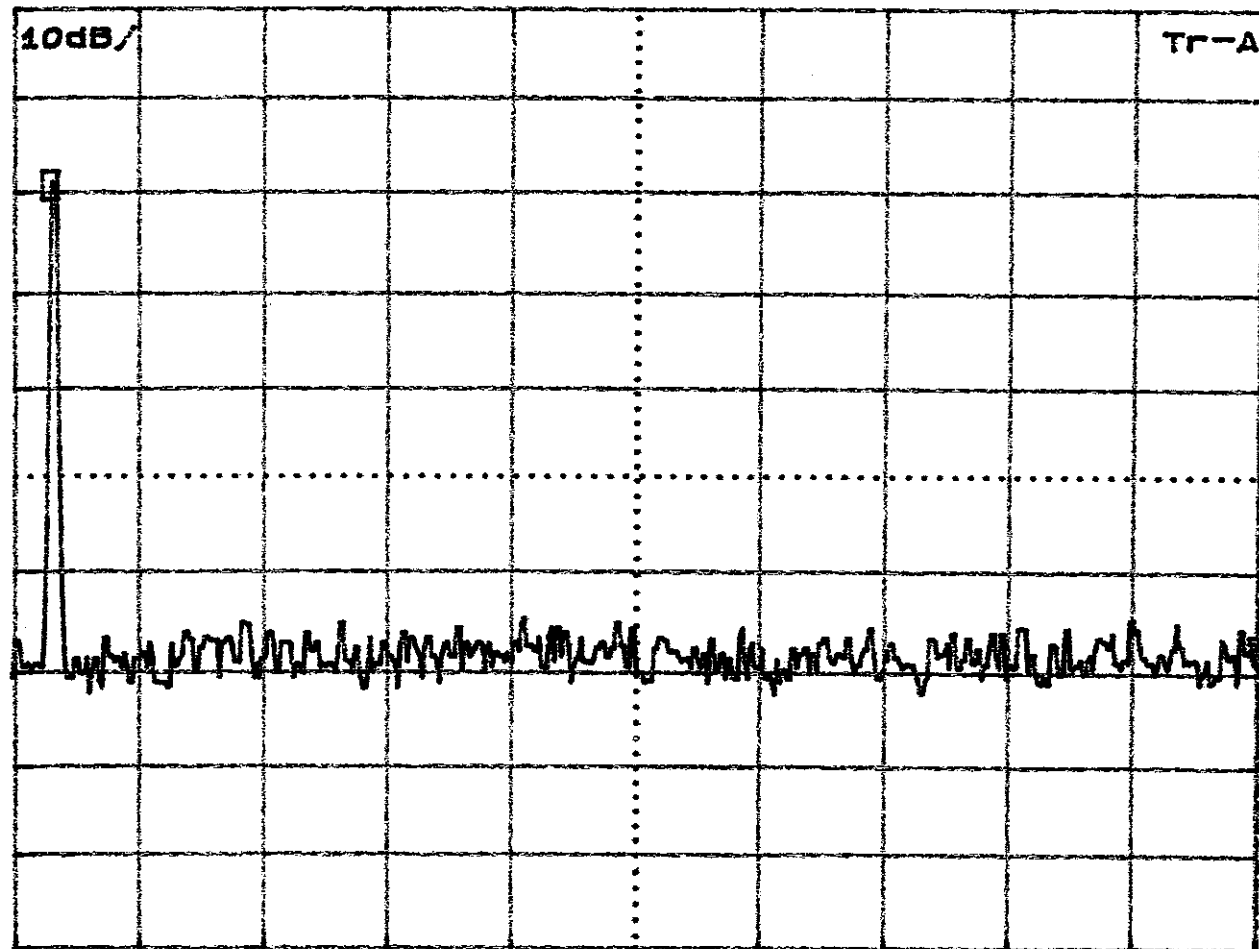
-50.64dB

RB 100kHz# AT 10dB

RLV: 97.00dBuV

VB OFF

ST 20ms



ST: 2.40200GHz

SP: 2.48350GHz

Base unit Ch1 RF2

PLT: -4.92MHz

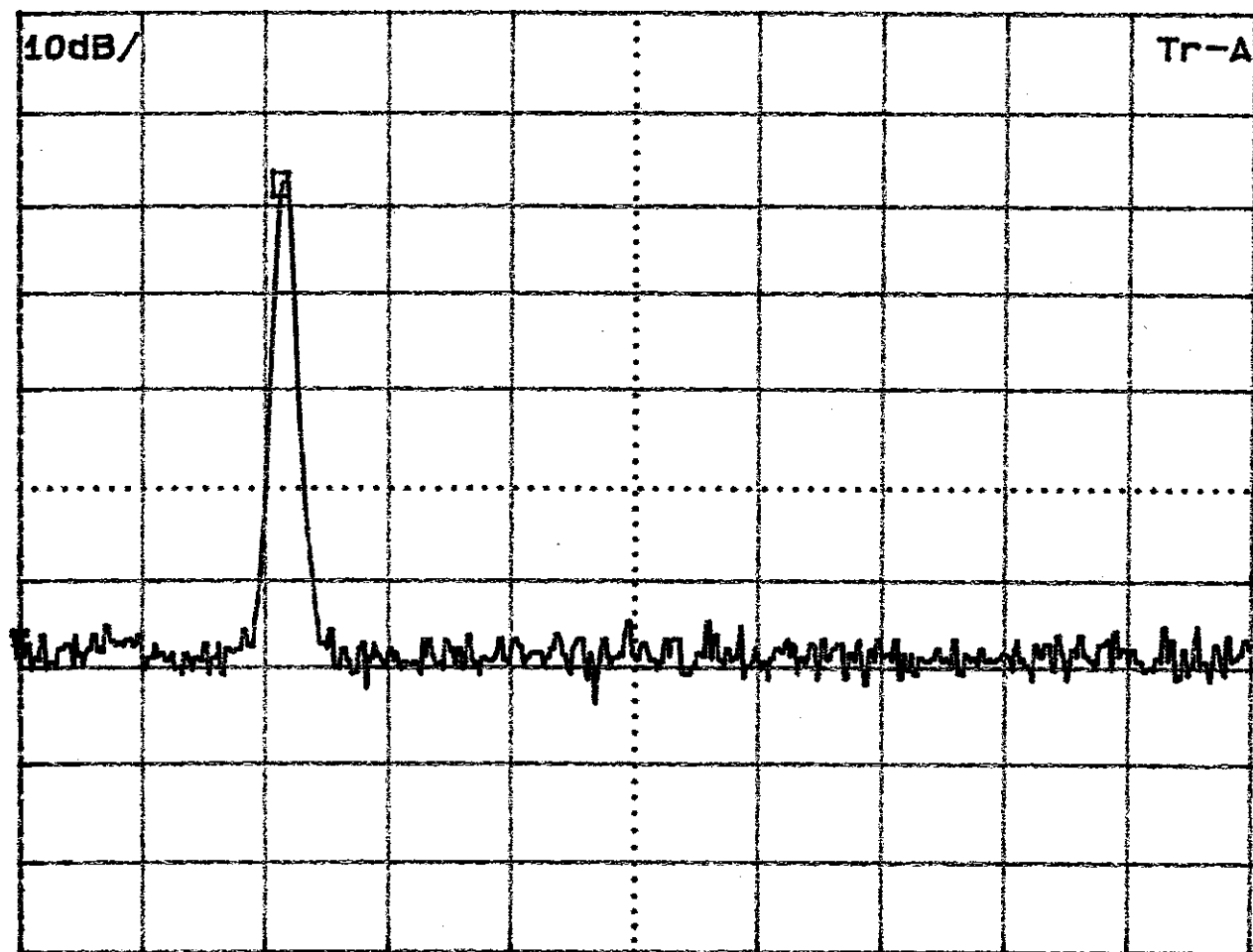
-51.22dB

RB 100kHz# AT 10dB

RLV: 97.00dBuV

VB OFF

ST 20ms



ST: 2.40000GHz

SP: 2.42000GHz

PLT: 76.77MHz

Base unit Channel 20 RF2

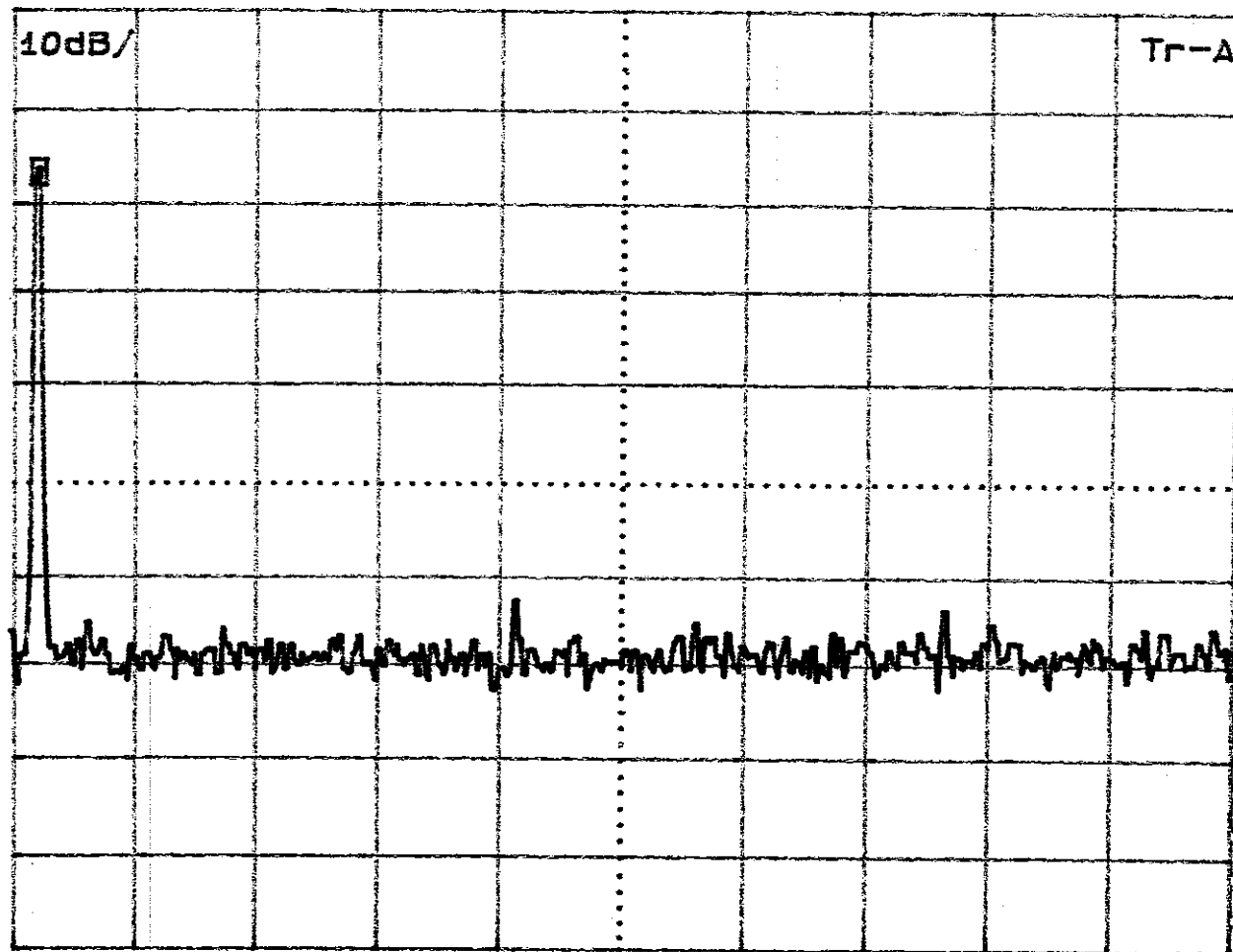
-55.07dB

RB 100kHz# AT 10dB

RLV: 97.00dBuV

VB OFF

ST 20ms



ST: 2.40500GHz

SP: 2.46350GHz

Handset Channel 1

DLT: -75.00MHz

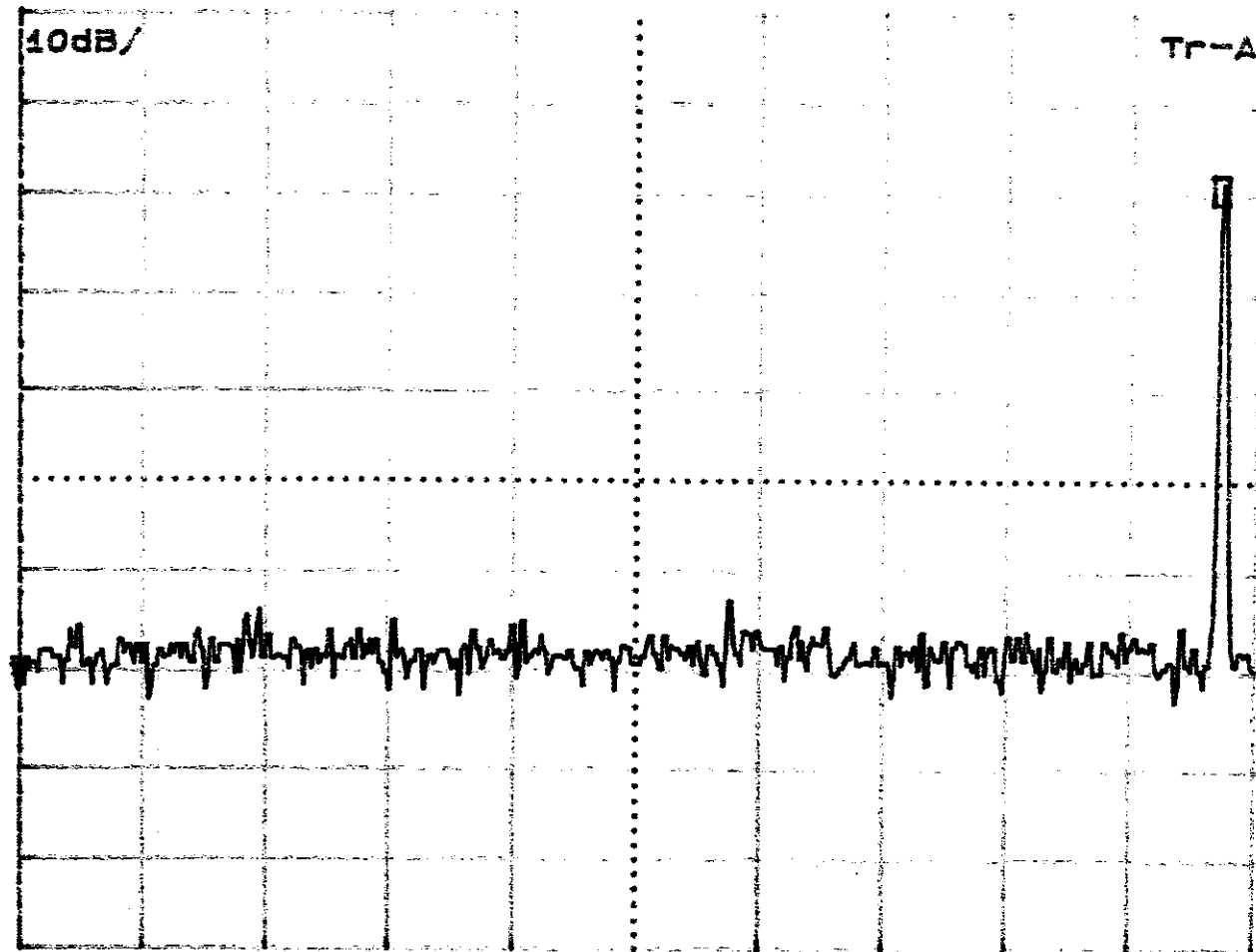
-52.73dB

RB 100kHz# AT 10dB

RLV: 97.00dBuV

VB OFF

ST 20ms



ST: 2.40000GHz

SP: 2.47700GHz

PLT: 5.446MHz

-63.47dB

RLV: 97.00dBuV

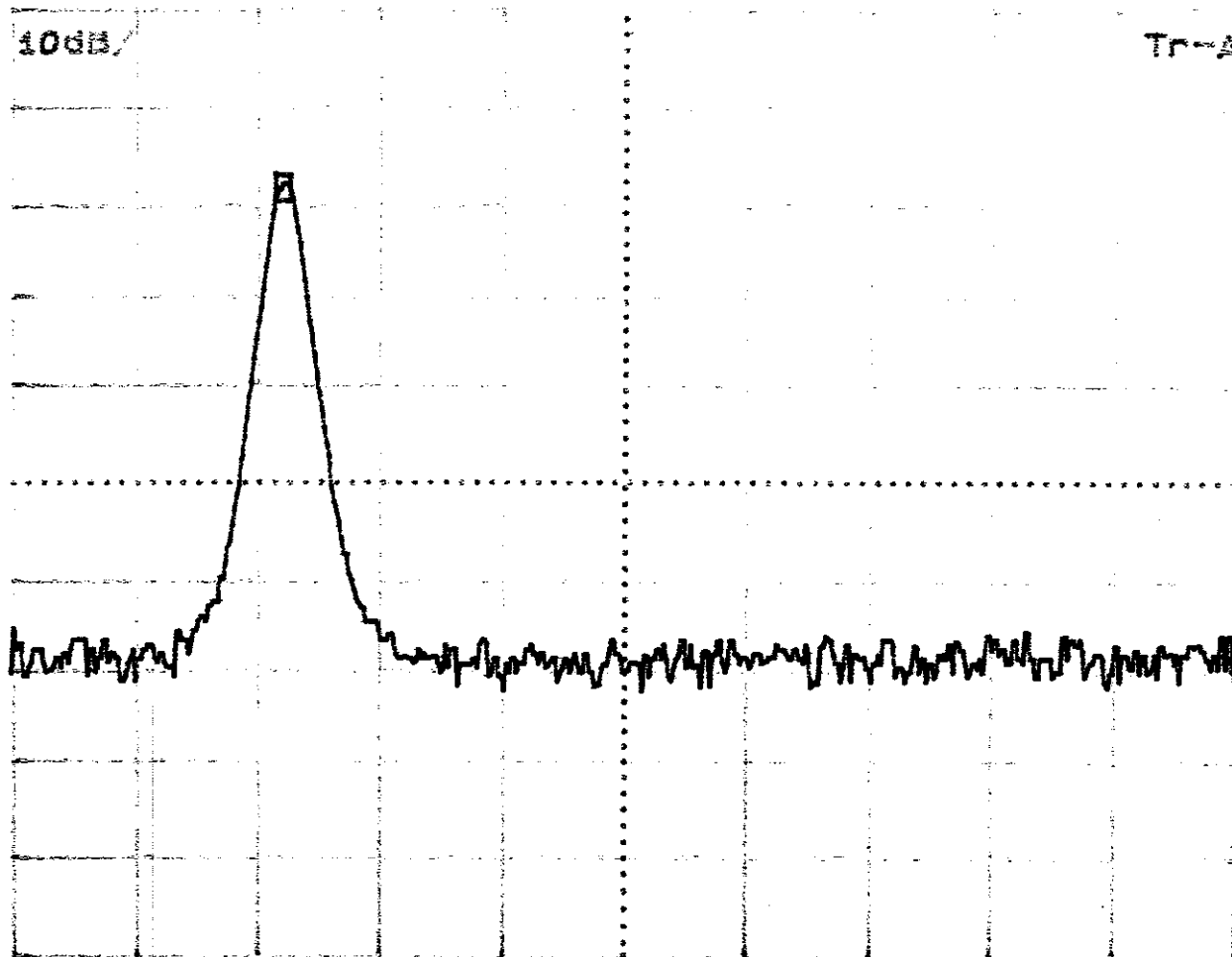
Handset Channel 40

RB 100kHz# AT 10dB

VB OFF ST 20ms

10dB/

Tr-A



ST: 2.476500GHz

SP: 2.483500GHz