

Model 39238

Base unit Channel 1

DLT: -608kHz

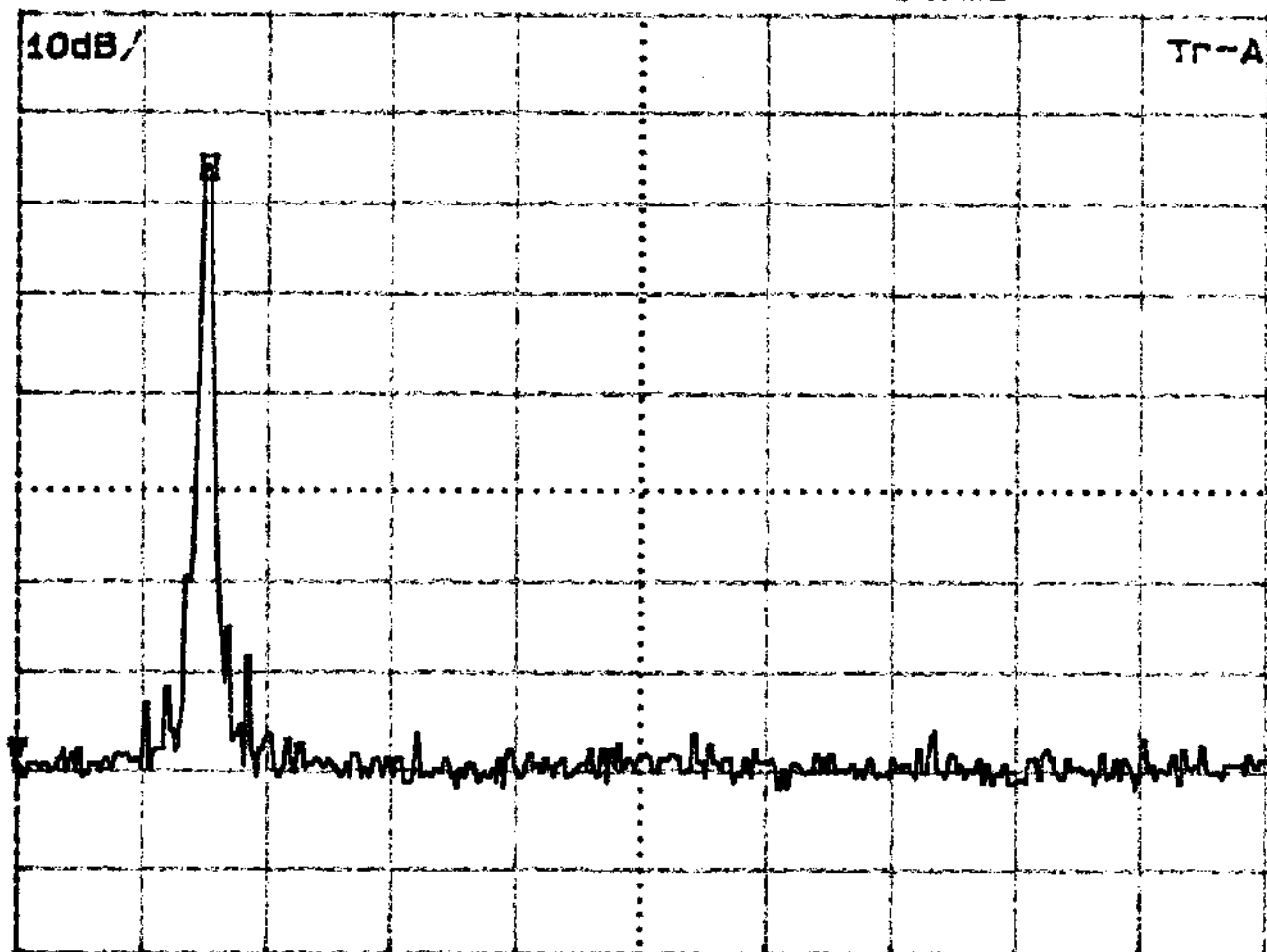
-63.45dB

RB 10kHz# AT 10dB P

RLV: 87.00dBuV

VB OFF

ST 120ms



ST: 902.000MHz

SP: 906.000MHz

Model 3923B

Base unit Channel 40

PLT: 23.42MHz

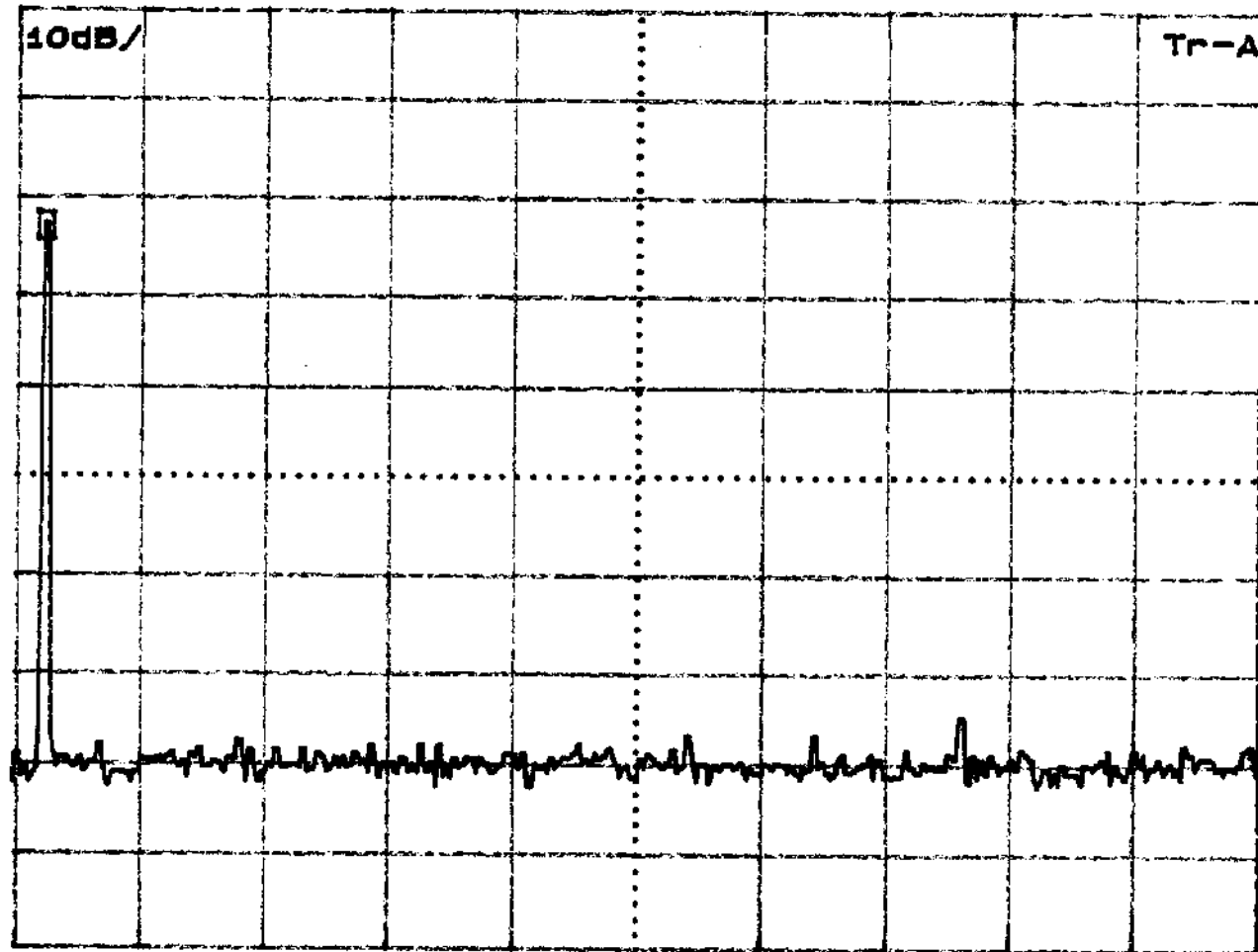
-58.56dB

RB 10kHz# AT 10dB P

RLV: 87.00dBuV

VB OFF

ST 720ms



ST: 904.00MHz

SP: 928.00MHz

Model 39238

Handset Channel 1

DLT: -23.65MHz

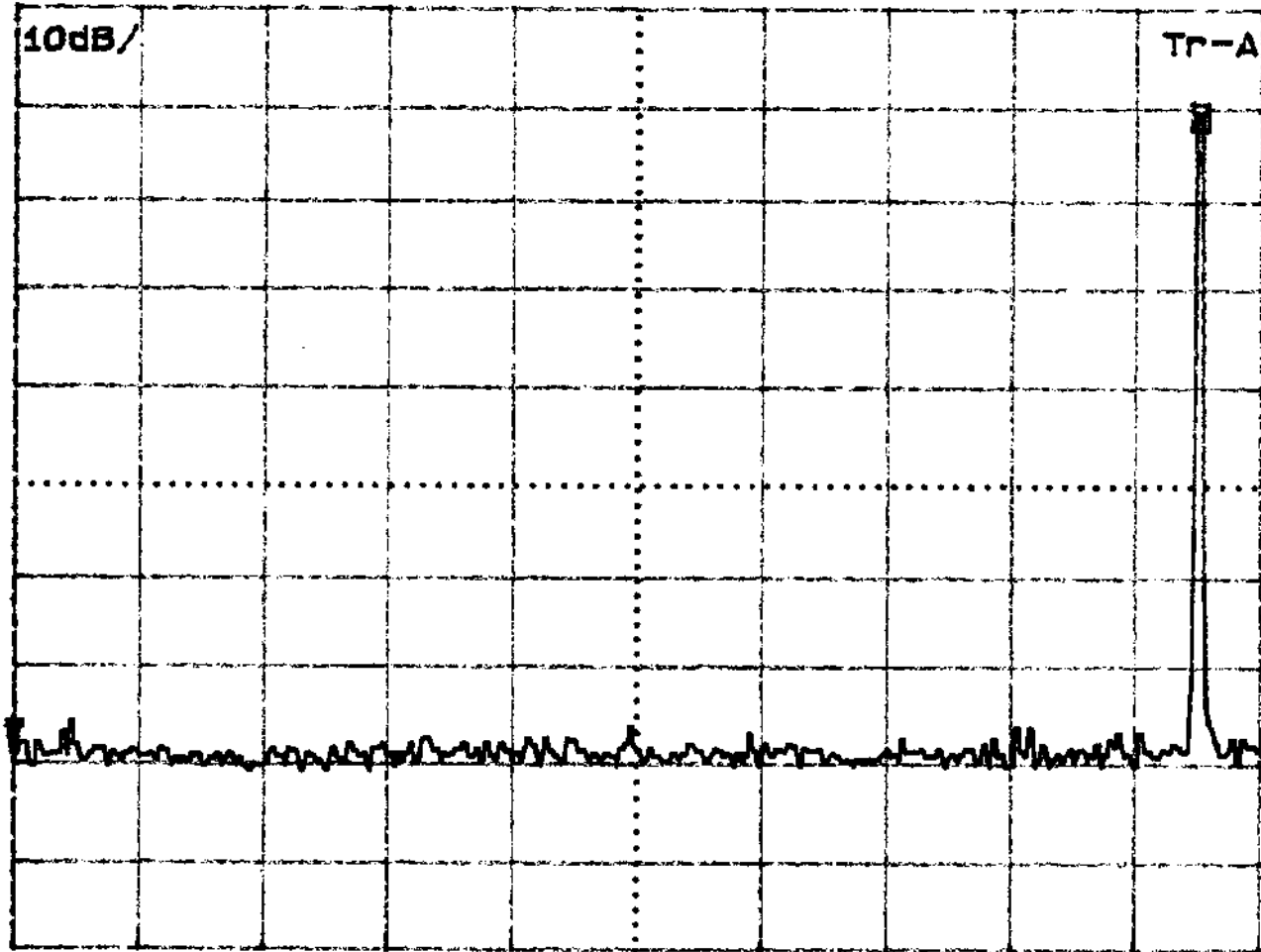
-67.69dB

RB 10kHz# AT 20dB P

RLV: 97.00dBuV

VB OFF

ST 750ms



ST: 902.00MHz

SP: 927.00MHz

Model 39238

Handset Channel 40

DLT: 336kHz

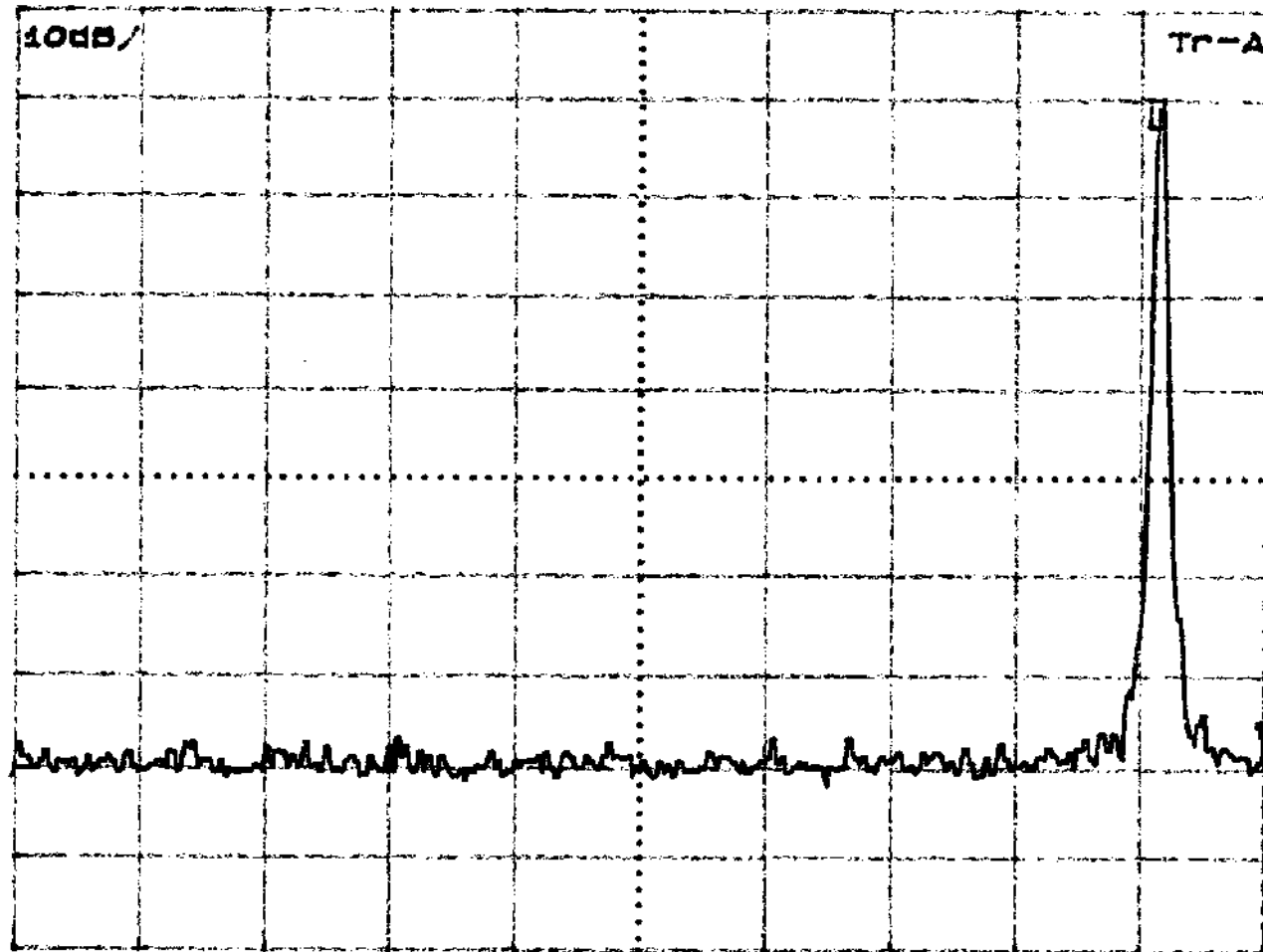
-66.34dB

RB 10kHz# AT 20dB P

RLV: 97.00dBuV

VB OFF

ST 120ms



ST: 924.000MHz

SP: 928.000MHz

Model 39233

Base unit Channel 1

DLT: -592kHz

-59.75dB

RB 10kHz# AT 10dB P

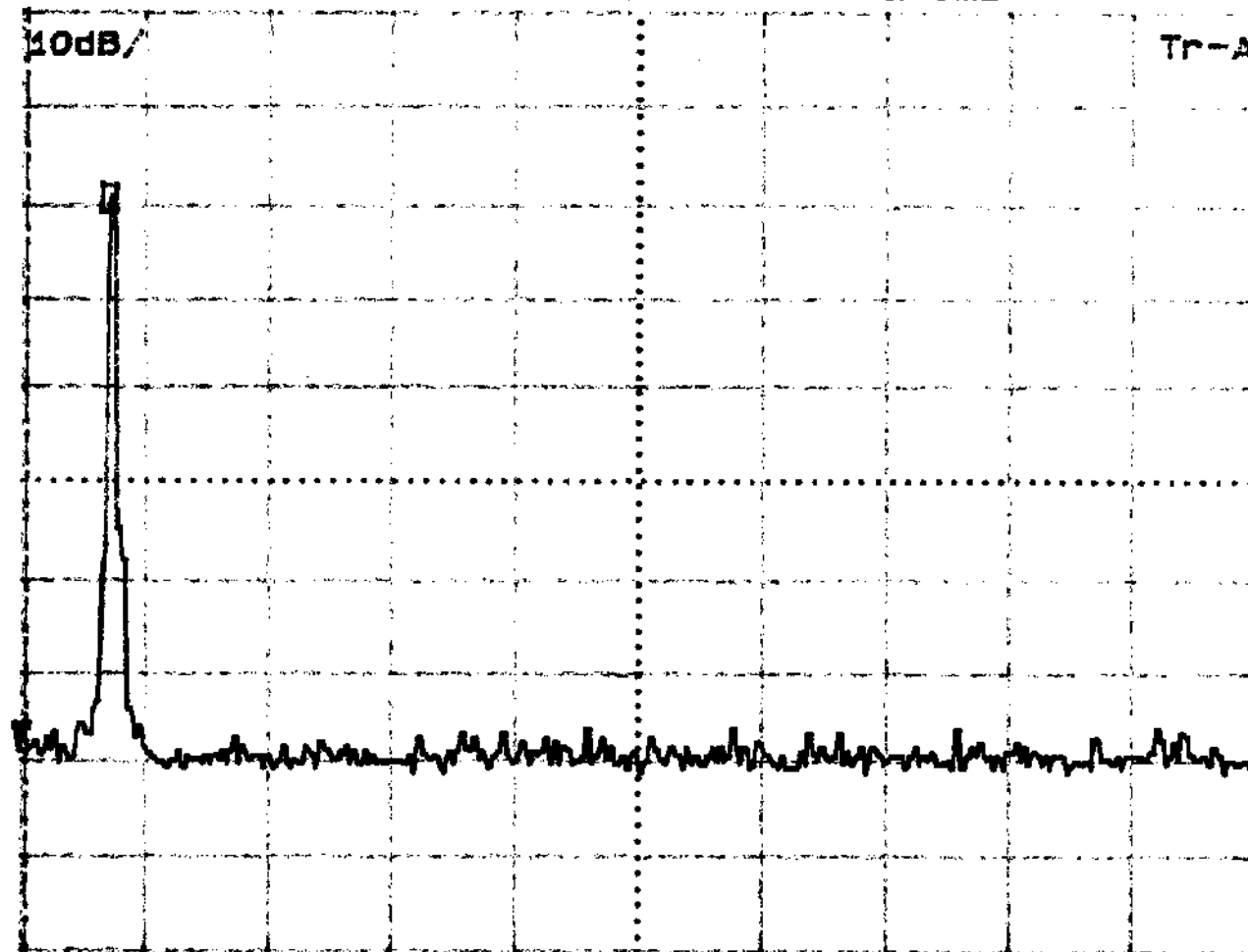
RLV: 87.00dBuV

VB OFF

GT 240ms

10dB/

Tr-A



ST: 902.000MHz

SP: 910.000MHz

Model 39233

Base unit Channel 40

DLT: 23.47MHz

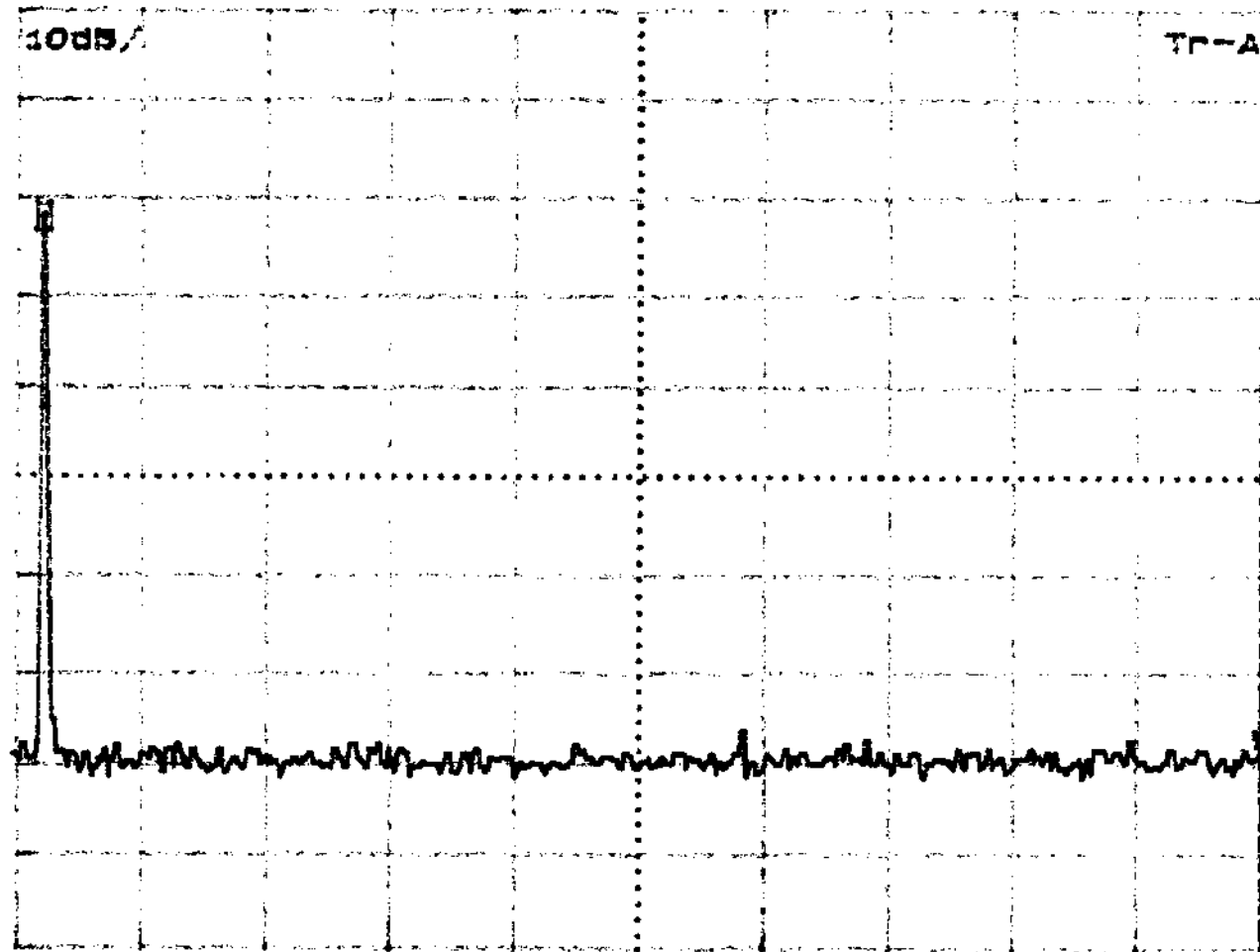
-57.78dB

RB 10kHz# AT 10dB P

RLV: 87.00dBuV

VB OFF

ST 720ms



ST: 904.00MHz

SP: 928.00MHz

Model 39233

Handset Channel 1

DLT: -23.90MHz

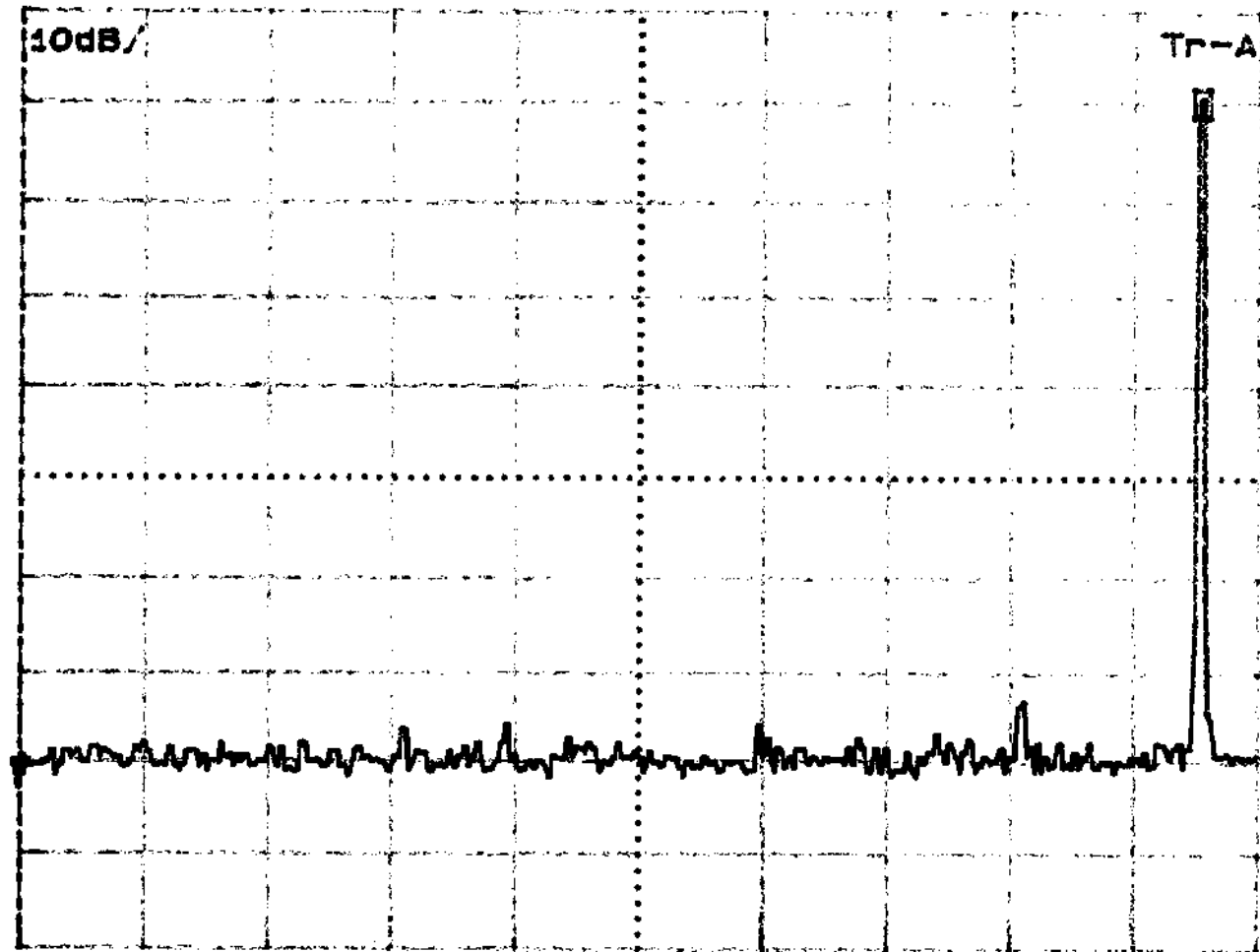
-73.07dB

RB 10kHz# AT 10dB P

RLV: 87.00dBuV

VB OFF

ST 750ms



ST: 902.00MHz

SP: 927.00MHz

Model 39233

Handset Channel 40

DLT: 320kHz

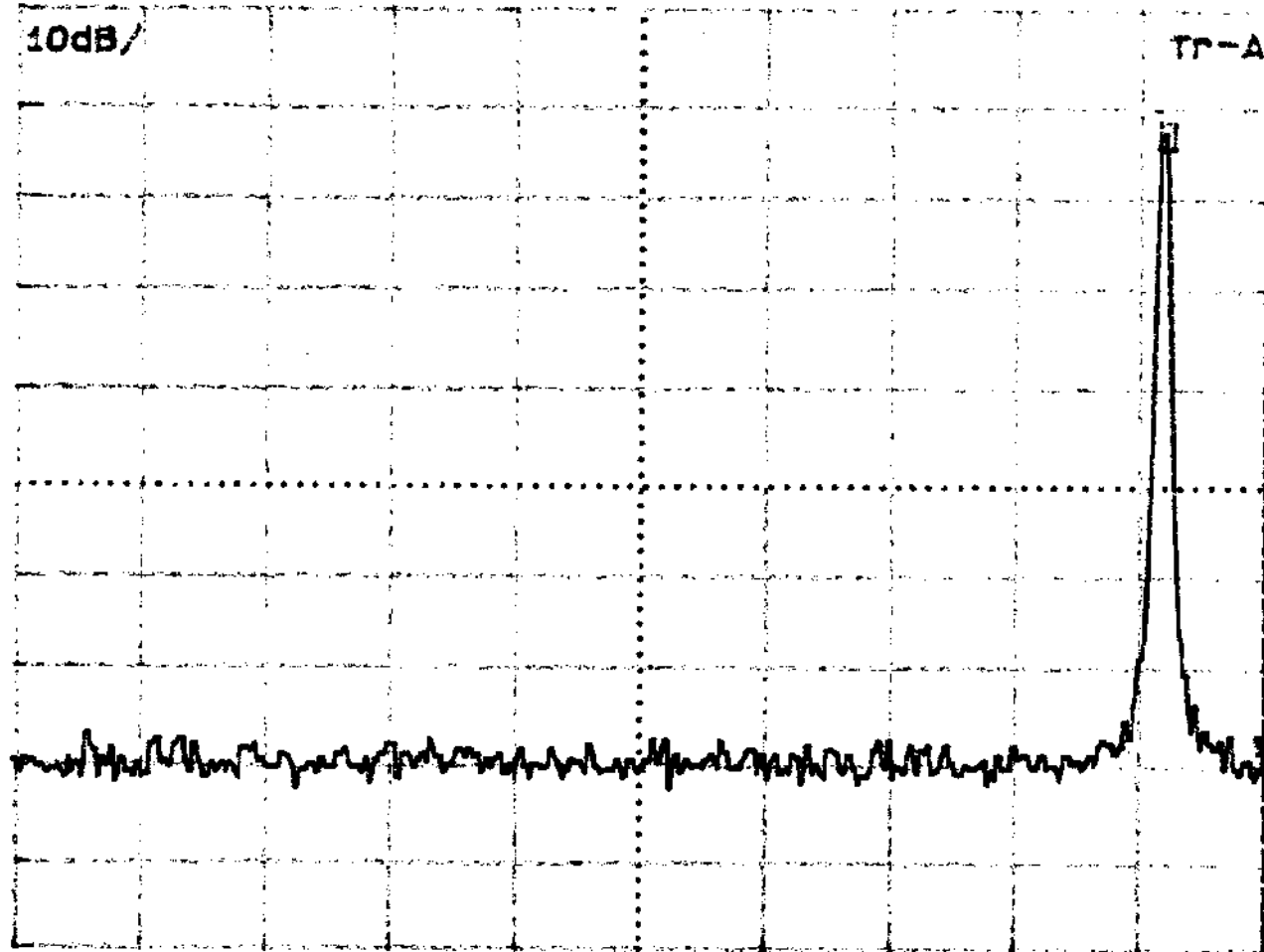
-66.61dB

RB 10kHz# AT 10dB P

RLV: 87.00dBuV

VB OFF

ST 120ms



ST: 924.000MHz

SP: 928.000MHz