

MKR: 106.7060MHz

3.44dBuV

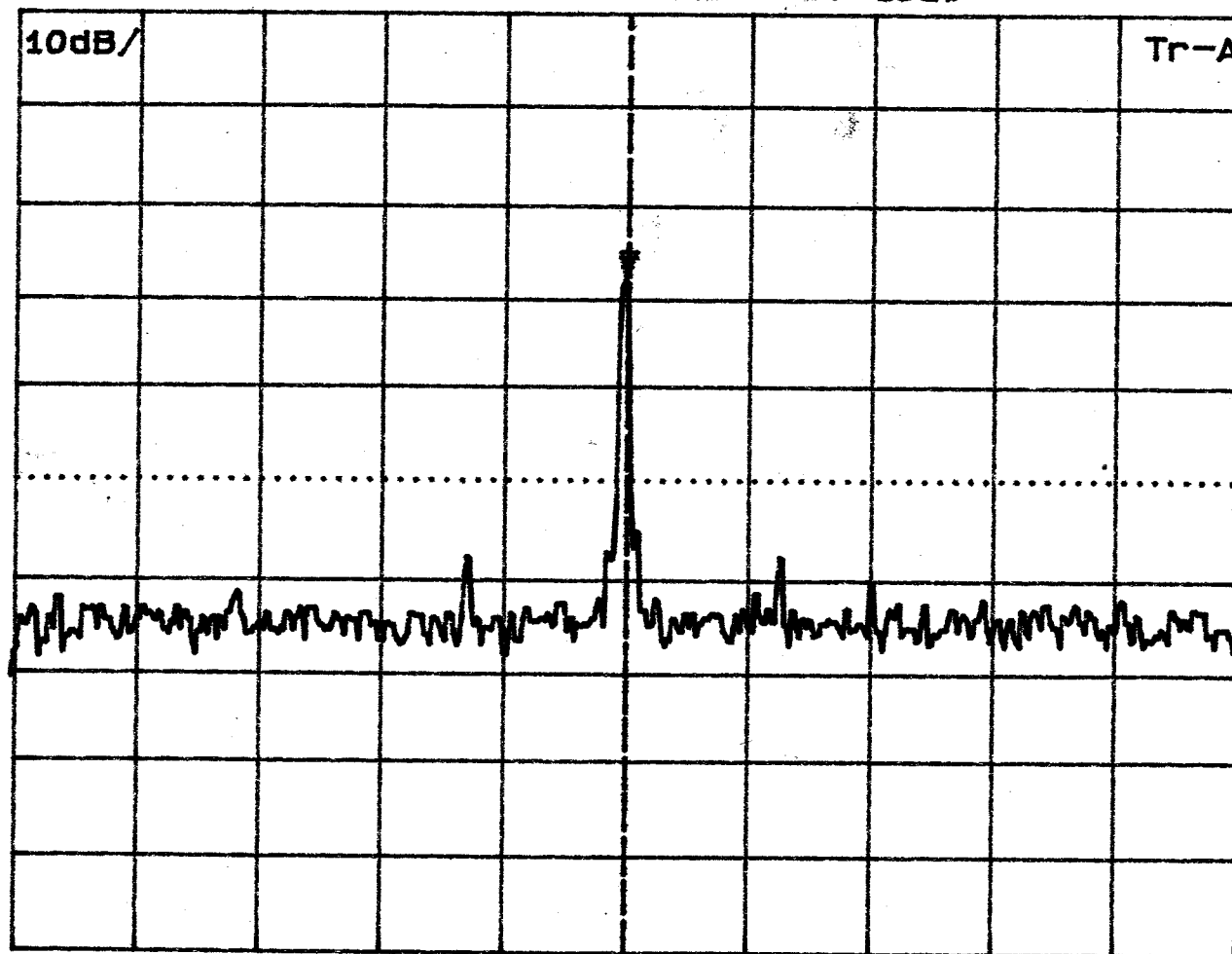
RB 300Hz#

AT 0dB P

RLV: 31.70dBuV#

VB 1kHz#

ST 10s#



CF: 106.7060MHz

Span: 150kHz

MKR: 106.7060MHz

10.99dBuV

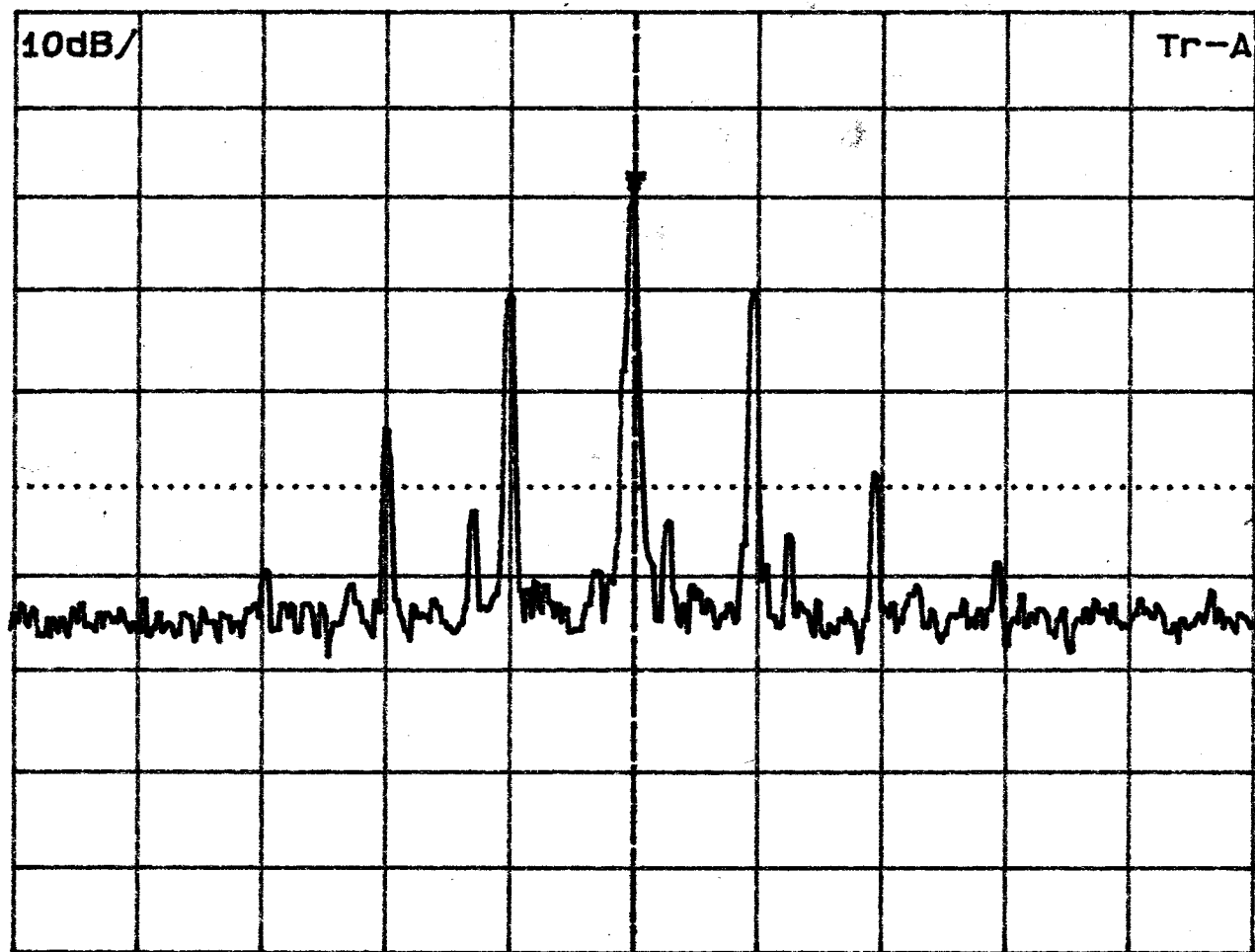
RB 300Hz#

AT 0dB P

RLV: 31.70dBuV#

VB 1kHz#

ST 10s#



CF: 106.7060MHz

Span: 150kHz

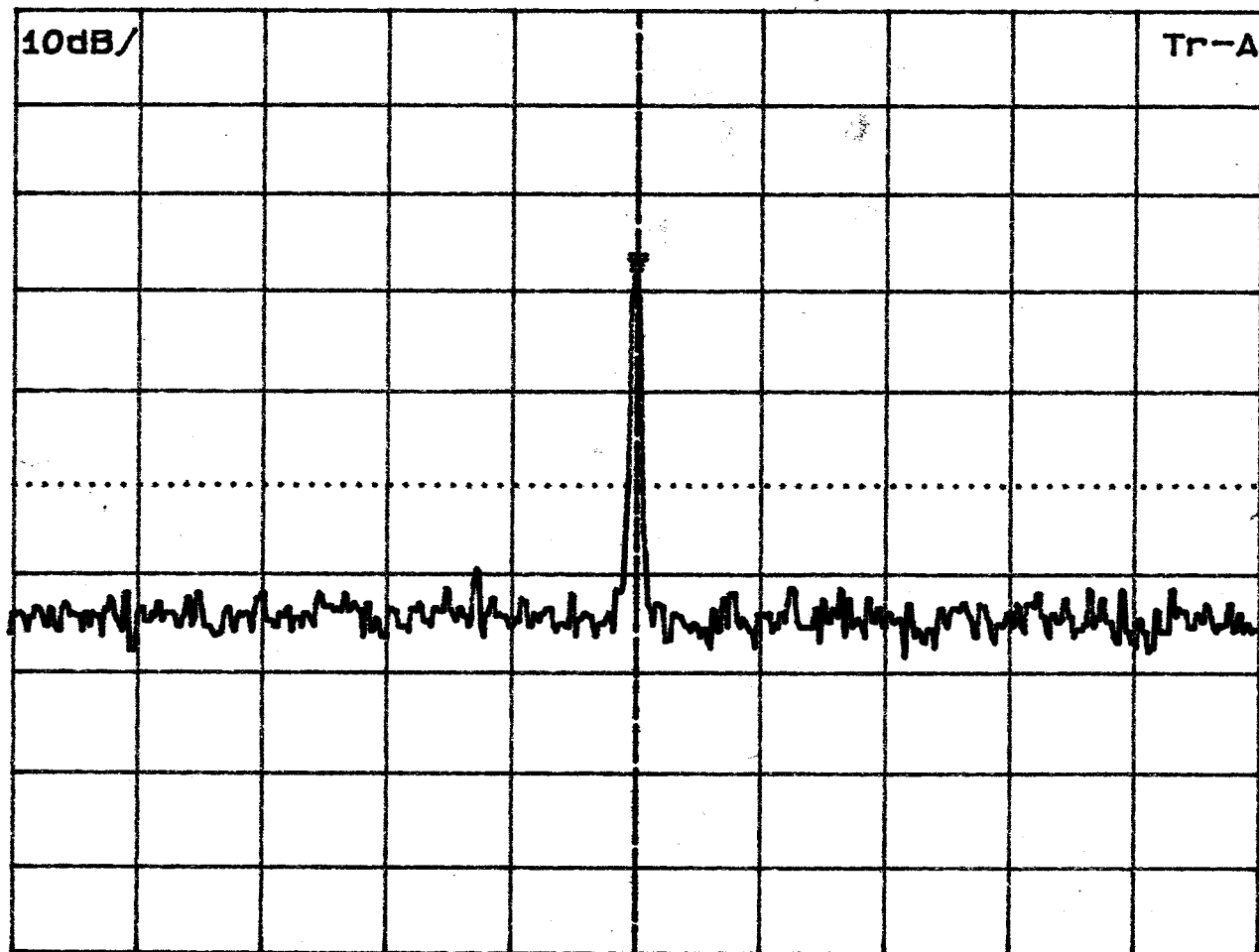
MR: 107.9059MHz

2.11dBuV

RB 300Hz# AT 0dB P

RLV: 31.70dBuV#

VB 1kHz# ST 10s#



CF: 107.9059MHz

Span: 150kHz

MR: 107.9059MHz

11.43dBuV

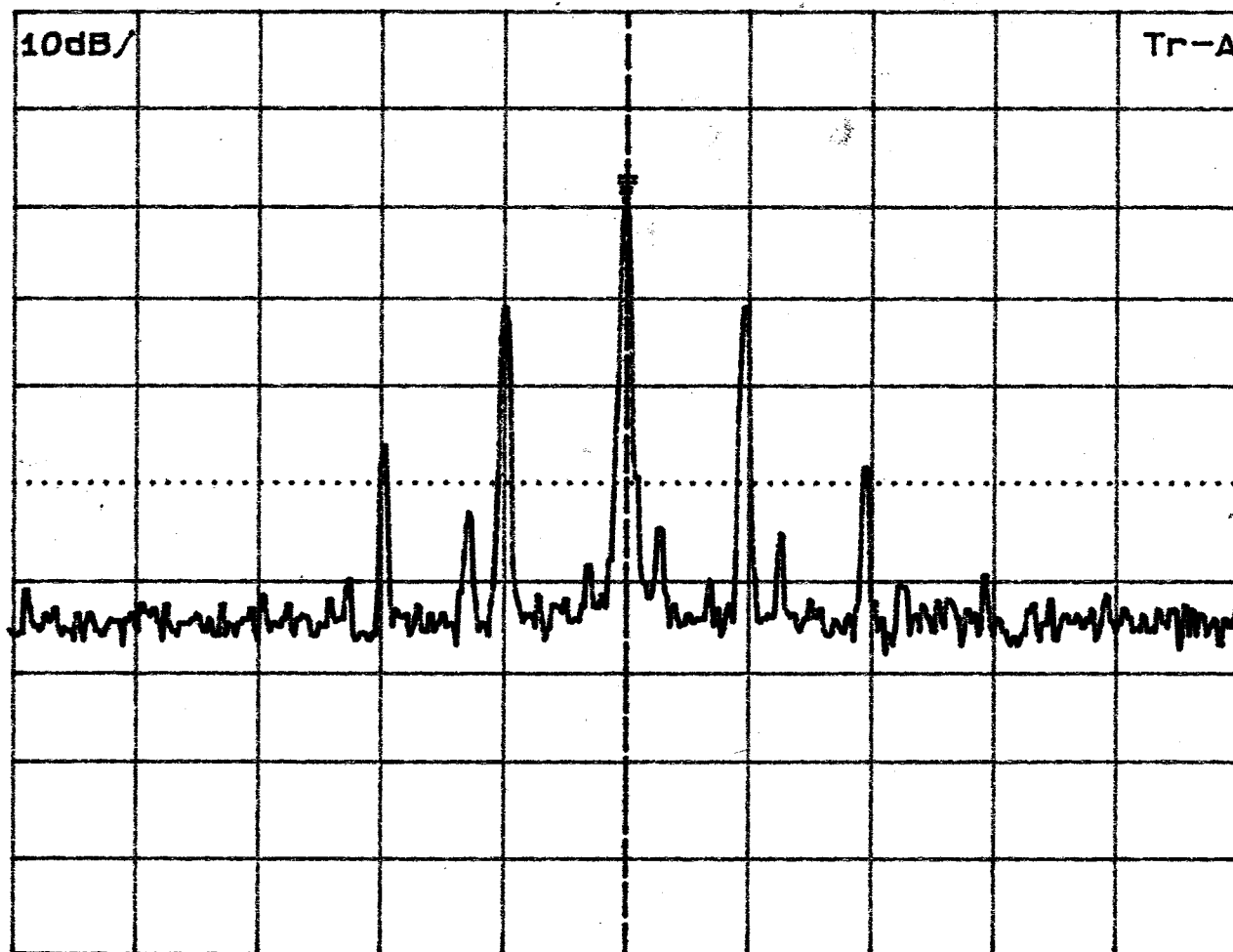
RB 300Hz#

AT 0dB P

RLV: 31.70dBuV#

VB 1kHz#

ST 10s#



CF: 107.9059MHz

Span: 150kHz