

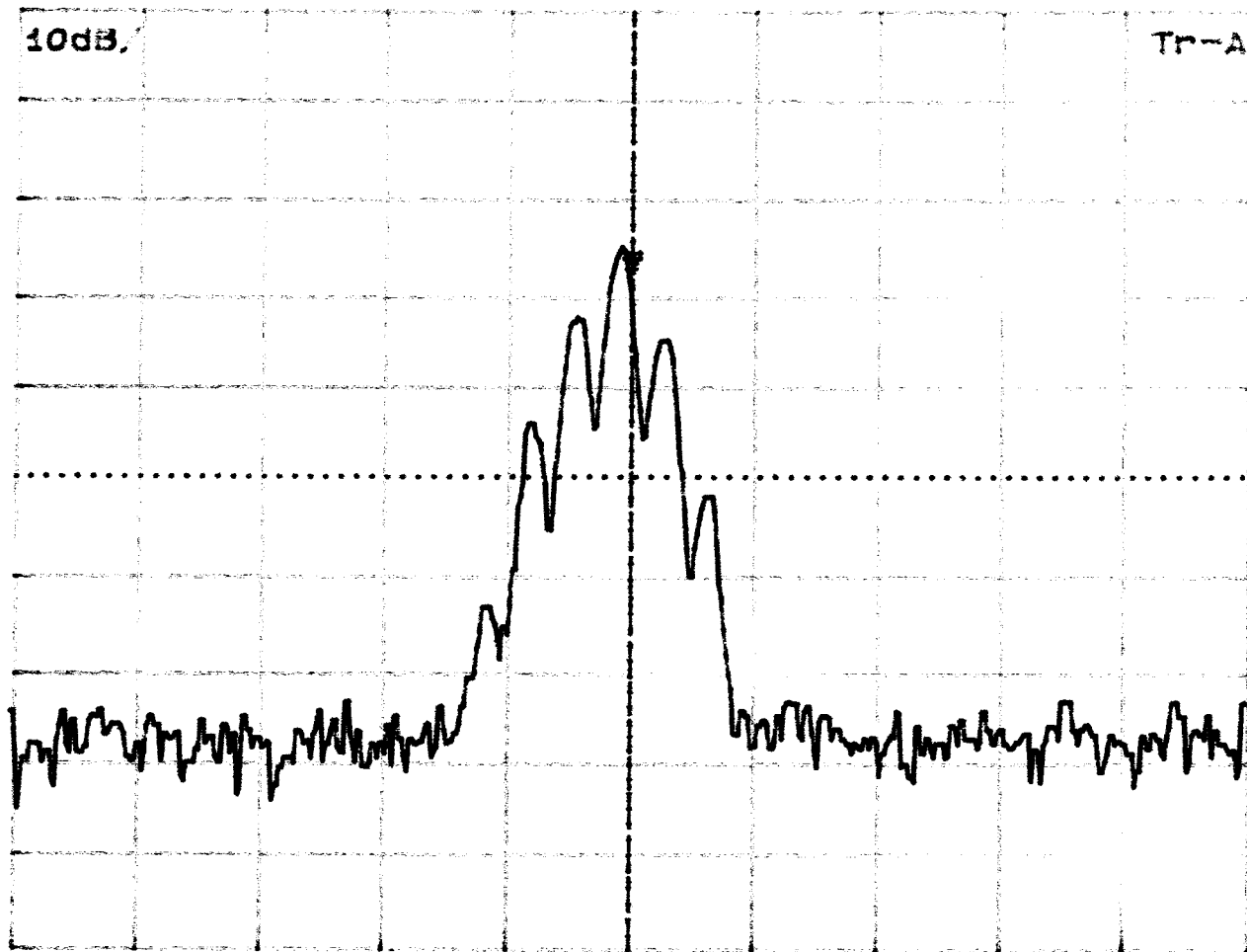
MKR: 94.32338MHz

48.69dBuV

RB 300Hz# AT 10dB

RLV: 77.00dBuV

VB 1kHz# ST 2.0s#



CF: 94.32338MHz

Span: 30.0kHz

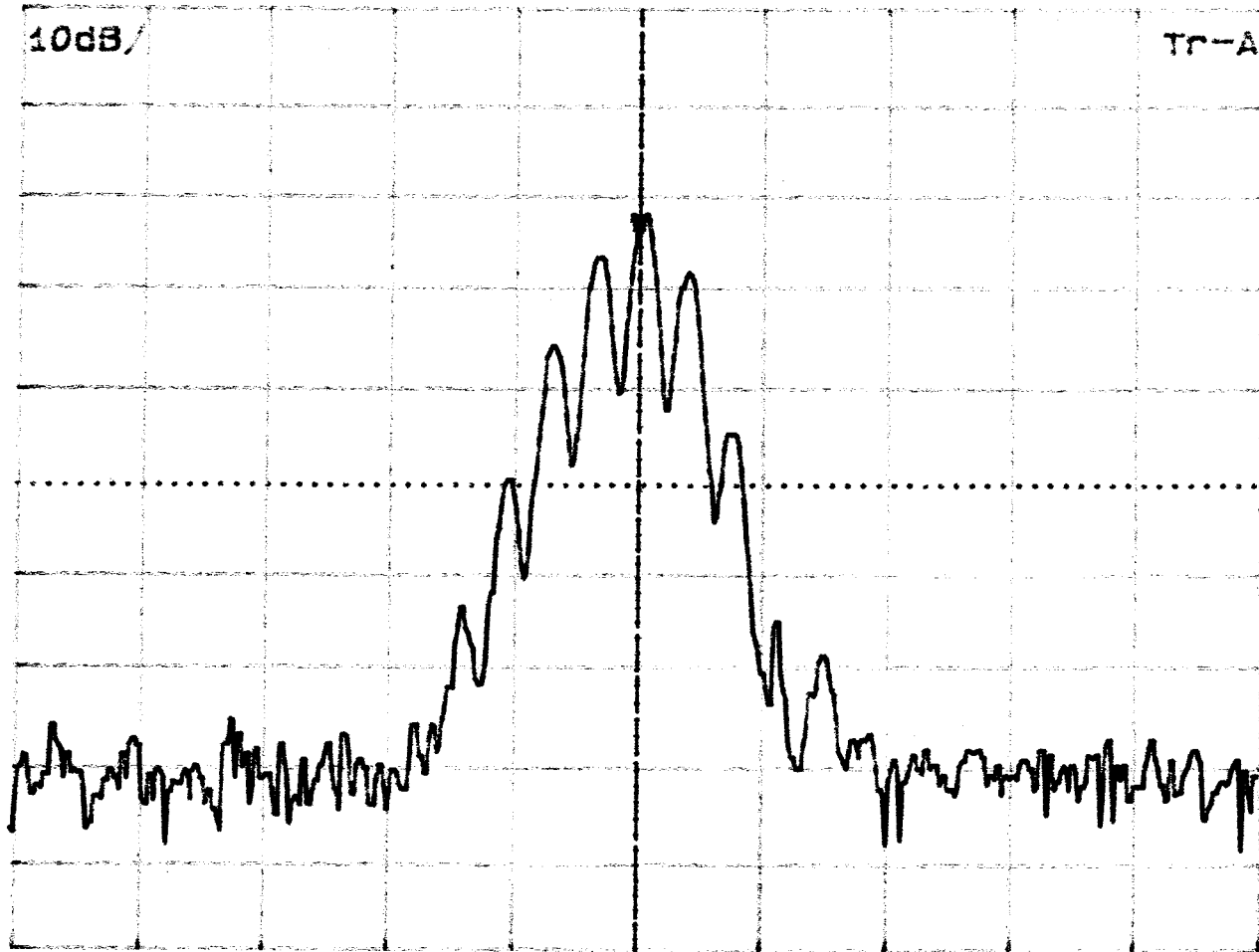
MKR: 101.35890MHz

51.76dBuV

RB 300Hz# AT 10dB

RLV: 77.00dBuV

VB 1kHz# ST 2.0s#



CF: 101.35890MHz

Span: 30.0kHz