

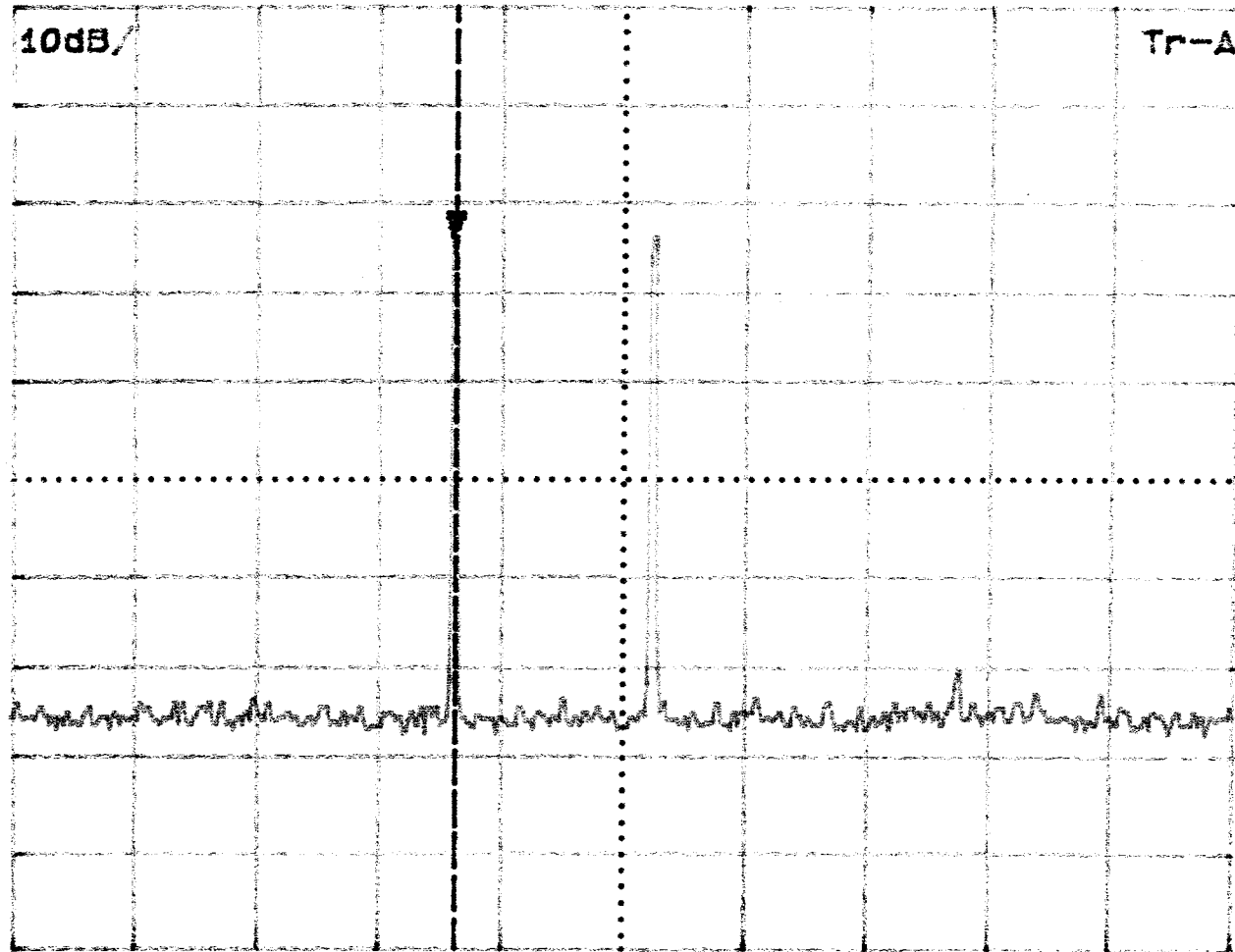
MKR: 911.46MHz

94.43dBuV

RB 10kHz# AT 50dB#P

RLV: 118.80dBuV

VB 3MHz# ST 1.0s#



ST: 902.00MHz

SP: 926.00MHz

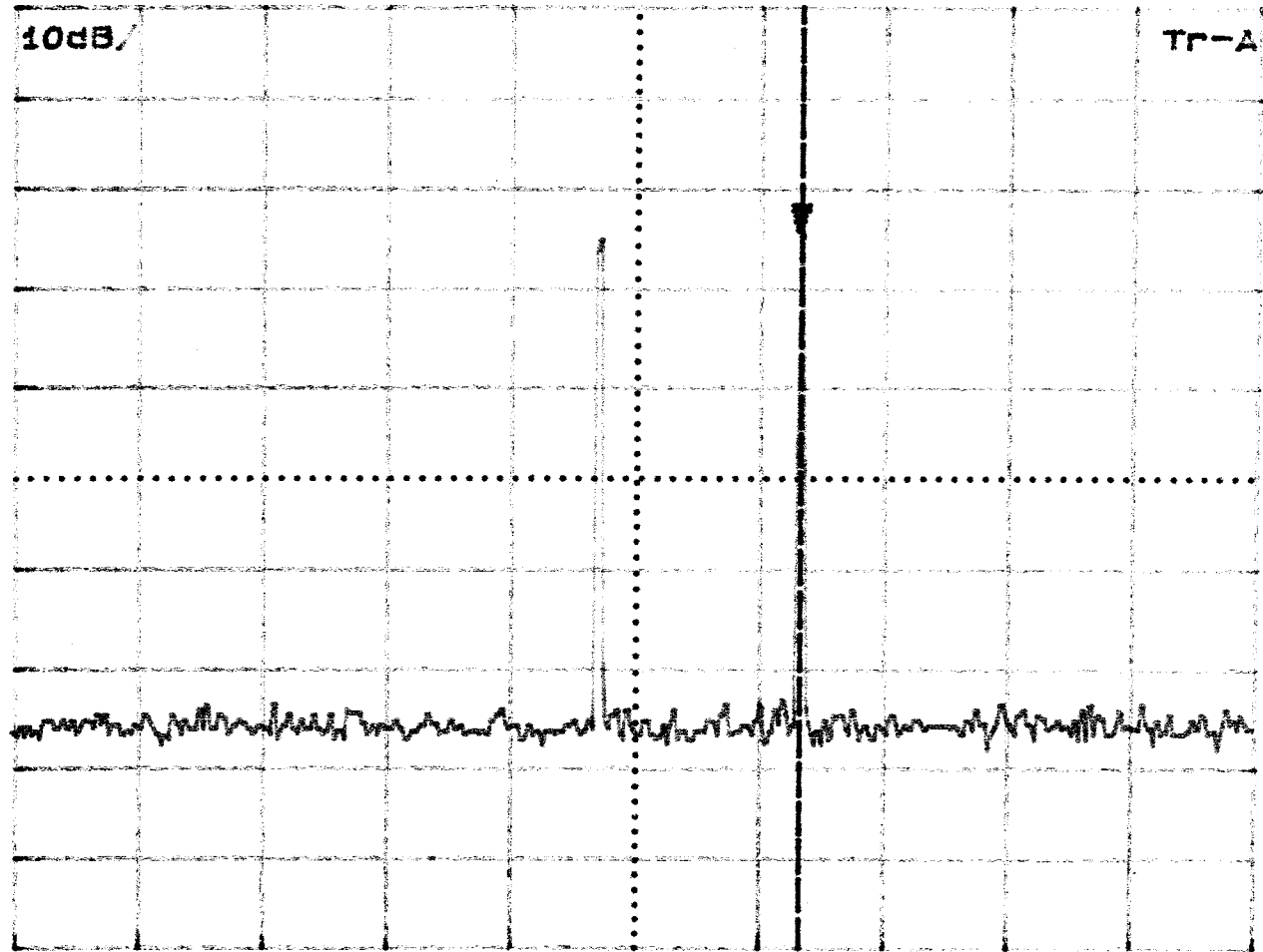
MKR: 918.48MHz

99.95dBuV

RB 10kHz# AT 50dB#P

RLY: 118.60dBuV

VB 3MHz# ST 1.0s#



ST: 902.00MHz

SP: 926.00MHz