

Technical specifications

Working temperature: from -5°C to $+55^{\circ}\text{C}$
Power: 5V directly powered from the control unit

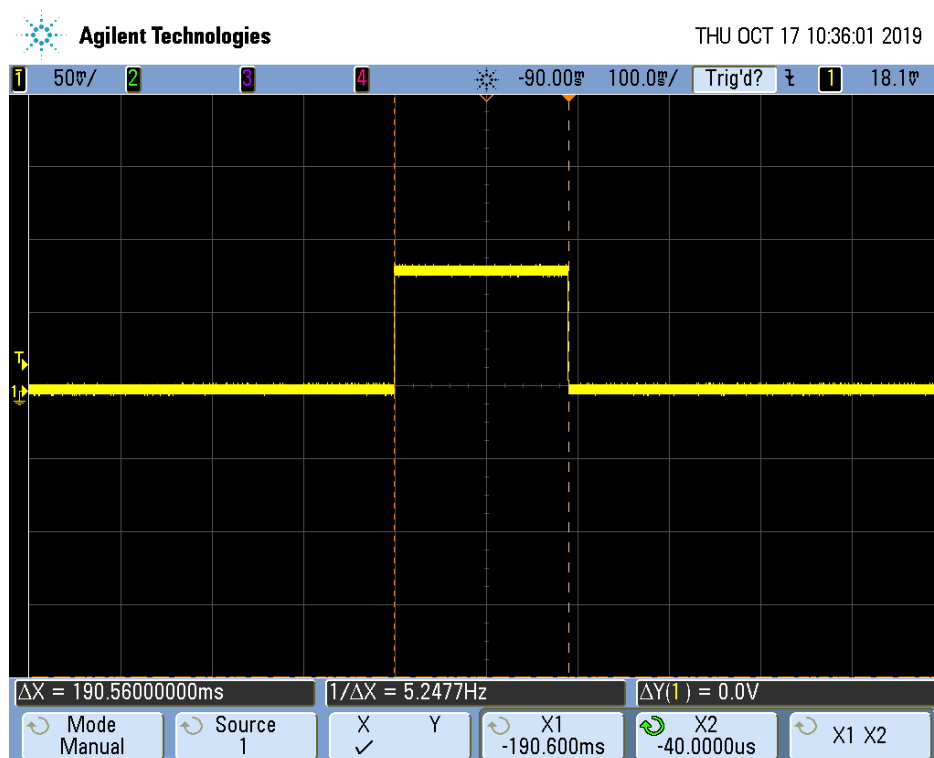
Working Frequency: 915,75 MHz
BW > 500 kHz
Modulation: Lo.Ra.
Spreading Factor: SF=12
CR= 4/5

Timings

Normally the receiver is in receiver mode.

If a packet sent by a memorized transmitter is received correctly, OXILR/A Transmits a feedback RF packet to remote control.

Below the time of the feedback measured with an Antenna and RF diode detector.



Instructions Manual

For details, please read the annex IS0630A02MM