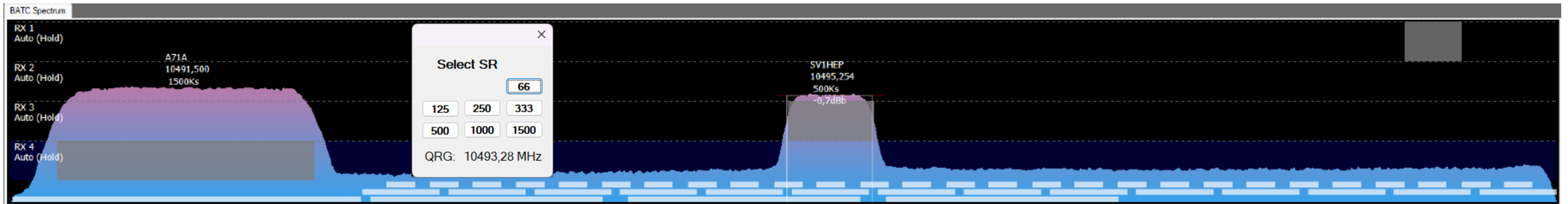
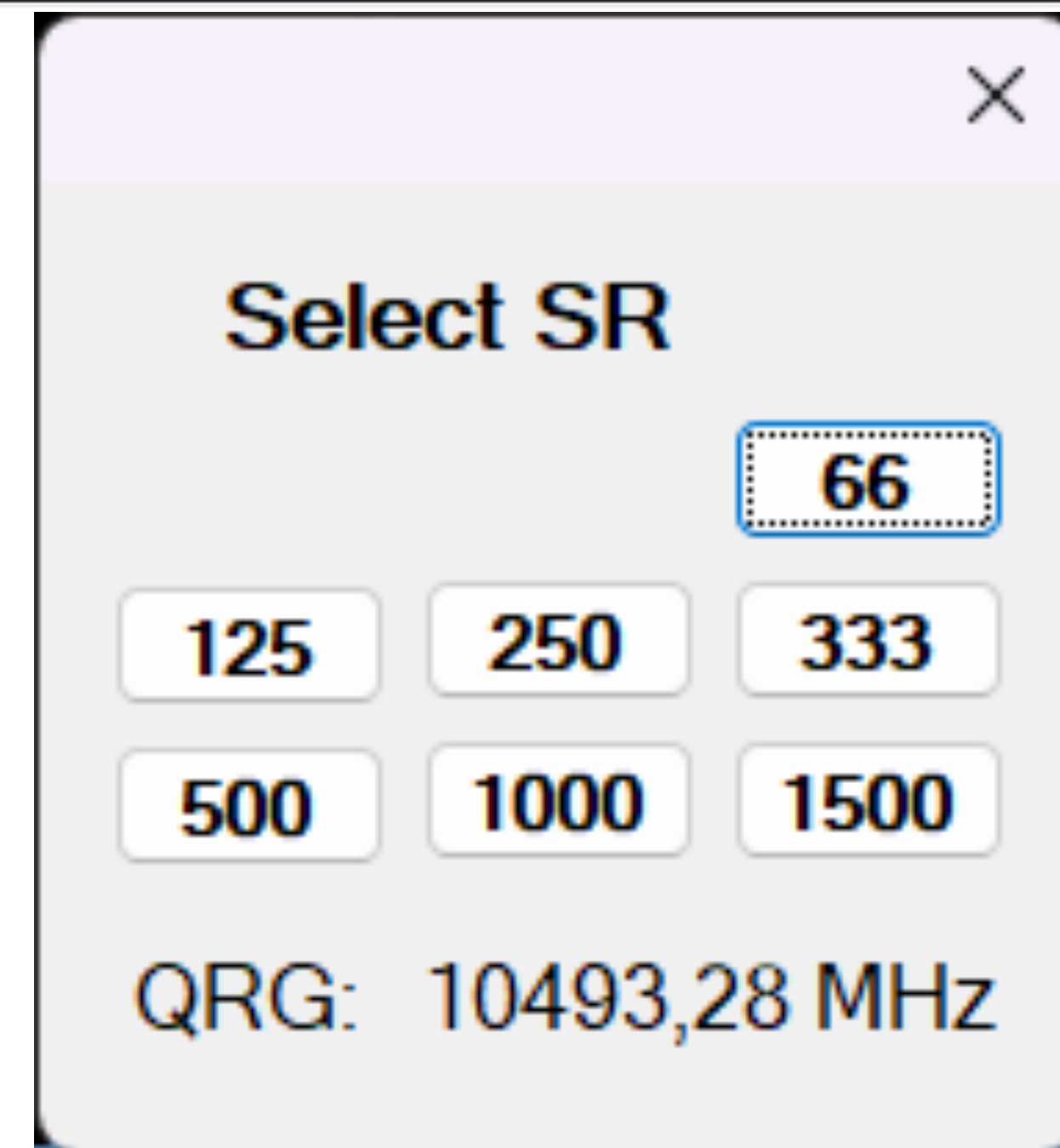


OpenTuner DL1RF's 0.C

Auto Tuner: Manual „force“ function



- holding „ctrl“ key + left mouse click will pop up a symbol rate selection menu
- Selecting a symbol rate will tune to the frequency with selected symbol rate
- Cancel via (X) at upper right corner
- If there is no signal at the selected frequency the tuner is in hunting state at selected frequency



OpenTuner DL1RF's 0.C

Auto Tuner: Auto (Hold)

- This function is driven by the signal receiving function of BATC Spectrum
- The function will automatically scan through all available signals and will tune untuned tuners to the nearest untuned signal
- The tuning function will skip signals that are already tuned by either „Auto (Hold)“, „Auto (Next)“ or „Manual“ tuning
- Signals tuned by „Auto (Timed)“ will be tuned by this function as the „Auto (Timed)“ tuning function work independent