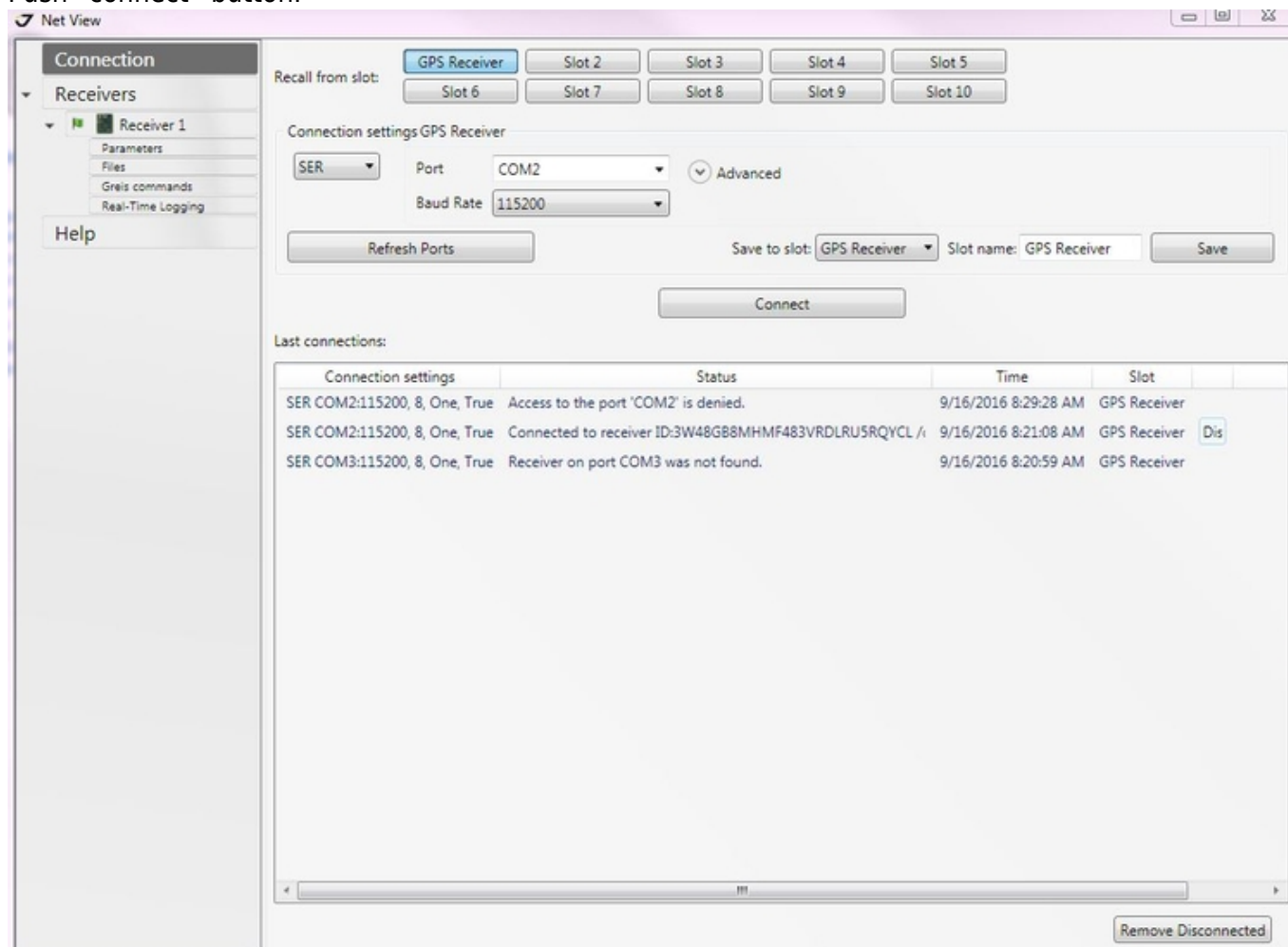


Net View

“Connection”-window:

“GPS receiver”-button must be selected.

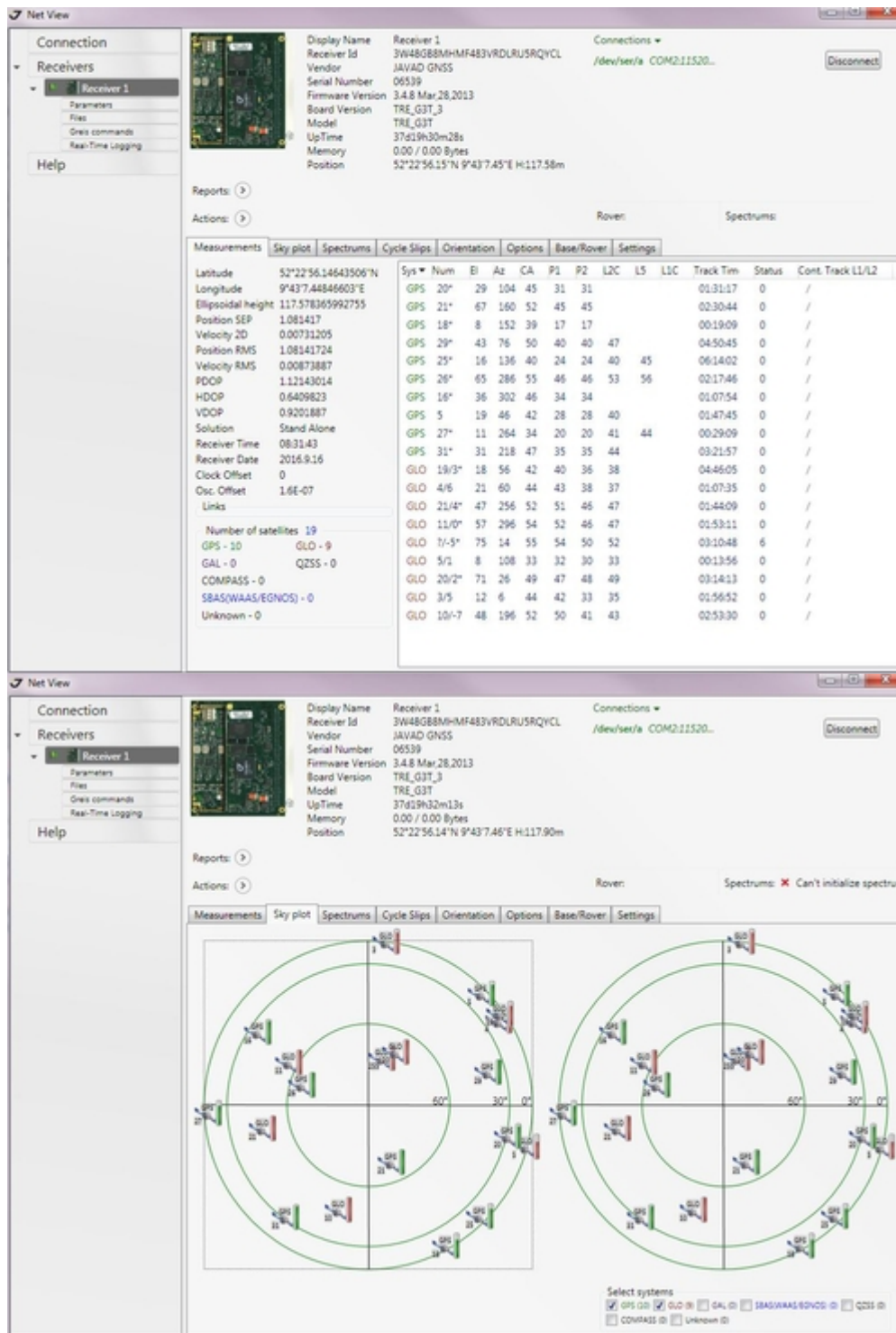
Push “connect”-button.



“Receiver”-window:

The “Measurements”-button/setting shows the coordinates of the satellites.

The “Skyplot”-button/setting shows the connections with the satellites and the names.



You can change the reference frequency from "Empfänger 1" under "**Parameter**"-window → "Advanced"-button → "External frequency"-button.

Net View

Connection

Receivers

Receiver 1

Parameters

Files

Greis commands

Real-Time Logging

Help

General Log-files TriPad Positioning Base Rover Ports Networking Event Advanced

Anti-Interference Multipath Reduction Loop Management External Frequency Raw Data Management Attitude parameters Asic parameters

Frequency Input and Output Parameters

Input Frequency Amplitude

Input Frequency Value

Input Frequency Status

Frequency Mode

Output Frequency Value

Oscillator Parameters

Oscillator Frequency Offset...

Calibrator

Calibrator Mode

Use Calibrator Measurements

Calibrator Measurements Availability

/par/calib/soft/opt

/par/calib/soft/run

/par/calib/soft/use

/par/calib/soft/weight

Refresh Apply

Save Configuration to Script

Greis commands mode, press Ctrl for Help Tip, Ctrl+Space for print/set rotation

Send Clear Start Logging Load Script



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