### Table of Measurements

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
<th>Std</th>
<th>Varc%</th>
</tr>
</thead>
<tbody>
<tr>
<td>hhN (dB)</td>
<td>-65.40</td>
<td>-63.41</td>
<td>-64.30</td>
<td>-76.48</td>
<td>6.0</td>
</tr>
<tr>
<td>vvN (dB)</td>
<td>-66.16</td>
<td>-64.22</td>
<td>-65.11</td>
<td>-77.98</td>
<td>5.2</td>
</tr>
<tr>
<td>hhL (dB)</td>
<td>-18.98</td>
<td>-3.33</td>
<td>-9.02</td>
<td>-11.31</td>
<td>59.0</td>
</tr>
<tr>
<td>vvL (dB)</td>
<td>-20.03</td>
<td>-5.49</td>
<td>-10.73</td>
<td>-12.23</td>
<td>70.8</td>
</tr>
<tr>
<td>ppN (m/s)</td>
<td>-11.67</td>
<td>12.39</td>
<td>0.03</td>
<td>4.05</td>
<td></td>
</tr>
<tr>
<td>ppT (m/s)</td>
<td>-92.18</td>
<td>97.88</td>
<td>0.21</td>
<td>31.97</td>
<td></td>
</tr>
<tr>
<td>hh/vv (dB)</td>
<td>NaN</td>
<td>87.24</td>
<td>28.30</td>
<td>57.79</td>
<td>8900</td>
</tr>
<tr>
<td>vh/hh (dB)</td>
<td>NaN</td>
<td>-28.28</td>
<td>-41.03</td>
<td>-37.25</td>
<td>238.</td>
</tr>
<tr>
<td>hv/vv (dB)</td>
<td>NaN</td>
<td>13.28</td>
<td>0.20</td>
<td>1.54</td>
<td>136.</td>
</tr>
<tr>
<td>hnjmp (dB)</td>
<td></td>
<td>0.08</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>vnjmp (dB)</td>
<td></td>
<td>0.05</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Graphical Representation

**HiCu 2003 (dual-antenna configs, 4 antennas)**

- **UTC**: 21:52:31.61 to 22:11:15.36, Dur: 1124s ???
- **TimeLength**: 1123.12s, Timeline: 24ms (40.2 mps)
- **TimeCorr**: -1.30s, FPS(min, max, median): 39.4, 40
- **TimeInt/DISP/min, max, mean**: 24, 22, 30, 26, 22, 28
- **Prof**: 46669 to 91901, NumProf/(r): 21732/45232
- **ProcTime/Rececs**: 22/22/37/21/11/15/24000/45231
- **ppN (m/s)**: -11.67 12.39 0.03 4.05
- **ppT (m/s)**: -92.18 97.88 0.21 31.97
- **hh/vv (dB)**: NaN 87.24 28.30 57.79 8900
- **vh/hh (dB)**: NaN -28.28 -41.03 -37.25 238.
- **hv/vv (dB)**: NaN 13.28 0.20 1.54 136.
- **hnjmp (dB)**: 0.08
- **vnjmp (dB)**: 0.05

**Note**: The graph shows a profile with smooth=0, indicating a smooth transition through the data. The graph is plotted with time on the x-axis and dB values on the y-axis, showing a detailed analysis of the measured parameters.
HiCu 2003 (dual-antenna configs, 4 antennas)

UTC: 21:52.31.61 to 22:11:15.36, Dur: 1124s ???

TimeLength: 1125.12s, TimeInt: 24ms (40.2ppps)
TimeOfs: -13.05s, PPS(min, max, med): 39.14, 40
TimeDiff/MaxDiff(min, min, min): 24.22, 25.26, 22.28

Min    Max    Mean   Std   Varc%

hhN(dB)   -65.40 -63.41 -64.30 -76.48  6.0
vvN(dB)   -66.16 -64.22 -65.11 -77.98  5.2
hhL(dB)   -18.98  -3.33  -9.02 -11.31 59.0
vvL(dB)   -20.03  -5.49 -10.73 -12.23 70.8
ppN(m/s)  -11.67  12.39   0.03   4.05
ppT(m/s)  -92.18  97.88   0.21  31.97

hh/vv(dB)    NaN  87.24  28.30  57.79 8900
vh/hh(dB)    NaN -28.28 -41.03 -37.25 238.
hv/vv(dB)    NaN  13.28   0.20   1.54 136.

hnjmp(dB)                 0.08
vnjmp(dB)                 0.05