<table>
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<th></th>
<th>all</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
<th>Std</th>
<th>Varc%</th>
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<tr>
<td>hhN(dB)</td>
<td>-67.06</td>
<td>-64.00</td>
<td>-65.44</td>
<td>-75.47</td>
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<tr>
<td>vvN(dB)</td>
<td>-67.48</td>
<td>-64.74</td>
<td>-66.08</td>
<td>-76.25</td>
<td>9.6</td>
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<tr>
<td>hhL(dB)</td>
<td>-42.34</td>
<td>-40.35</td>
<td>-41.27</td>
<td>-50.64</td>
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<tr>
<td>vvL(dB)</td>
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<td>-30.77</td>
<td>-32.08</td>
<td>-38.03</td>
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<tr>
<td>ppN(m/s)</td>
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<td>8.76</td>
<td>0.07</td>
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<td>ppT(m/s)</td>
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<td>69.17</td>
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<td>hh/vv(dB)</td>
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<td>57.37</td>
<td>77.14</td>
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<td>hv/vv(dB)</td>
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<td>hnjmp(dB)</td>
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<td>-8.51</td>
<td>-8.51</td>
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<td>vnjmp(dB)</td>
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<td>-8.51</td>
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</tbody>
</table>

**DYCOMS 2001** (two antennas: nadir=H-ch, 36 deg off=V-ch) Data (cal: 501,50.5)