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<th>Min</th>
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<tr>
<td>hhN(dB)</td>
<td>-67.30</td>
<td>-63.82</td>
<td>-65.48</td>
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<td>hhL(dB)</td>
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<td>ppT(m/s)</td>
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IHOP 2002 (dual-antenna config, modes 1, 3, 4, 7) Data (col: 49.0, 50.0)
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<td>vvN (dB)</td>
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<td>hhL (dB)</td>
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WIN 2002-06-14-15-02-57.161622.Wdown

HHN (dB): -67.30 to -63.82, Mean -65.48, Std Dev -75.34, Var% 10.3

VvN (dB): -67.56 to -63.51, Mean -65.73, Std Dev -75.14, Var% 11.5

HHL (dB): -11.87 to -5.97, Mean -9.15, Std Dev -18.21, Var% 12.4

VvL (dB): -4.68 to -0.84, Mean -2.46, Std Dev -12.08, Var% 10.9

PPN (m/s): -12.52 to 12.21, Mean 0.18, Std Dev 4.16

PPV (m/s): -98.94 to 96.47, Mean 1.45, Std Dev 32.88

HH/VV (dB): NaN to 43.55, Mean 11.58, Std Dev 26.95, Var% 3438

VH/HH (dB): NaN to -29.62, Mean -35.92, Std Dev 92.9

FV/NH (dB): NaN to -29.84, Mean -45.44, Std Dev 258

H/N (dB): -2.17 to 2.05, Mean -0.09, Std Dev 8.69, Var% 13.8

V/N (dB): -2.68 to 2.24, Mean -0.08, Std Dev 8.60, Var% 14.0

IHOP 2002 (dual-antenna config, modes 1,3,4,7) Data (col: 49.0,50.0)