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Sample Relative Antenna Pattern
ANTENNA ID DESCRIPTION DATA SOURCE (# OF TESTS) YR/MO/DY AVE = # in average [north] [east] [up] Ll Offset (mm) [90] [85] [80] [75] [70] [65] [60] [55] [50] [45] Ll Phase at [40] [35] [30] [25] [20] [15] [10] [5] [0] Elevation (mm) [north] [east] [up] L2 Offset (mm) [90] [85] [80] [75] [70] [65] [60] [55] [50] [45] L2 Phase at [40] [35] [30] [25] [20] [15] [10] [5] [0] Elevation (mm)
ASH700829.A1 SNOW Geodetic III 'Whopper' (USCG) +radome NGS (7) 97/10/27
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National Oceanic and Atmospheric Administration TS 5G FIG Working Week, Stockholm, Sweden, 14-19 June 2008





