

N49RF ERROR SUMMARY WSR '13 KHIK-KHIK Track 46 22 JAN 2013



Flight ID: 20130122N1

Sensor or system	Number or Name
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Static Pressure Probe

Dynamic Pressure Probe

Total Temperature Probe

Dewpoint Temp. Probe

Vertical Accelerometer

AltiGPS.3

INE Selection

Differential Attack Pressure Probe

Differential Sideslip Pressure Probe

Dynamic Attack Pressure Probe

PDBETA.2

PQALPHA.2

PQALPHA.2

Dynamic Sideslip Pressure Probe

PQBETA.2

Constants File

PQBETA.2

Flight Directory acdata/MET/2013/20130122N1

Local Met Data:Takeoff (1926Z)Landing (0321Z)Aircraft Static Pressure1018.7 mb1015.9 mbTower Pressure (corrected)1020.6 mb1017.9 mb

Notes:

TDM.1 and TDM.2 are both not rated for use under -50 deg C. Cannot be considered reliable for dewpoints colder than -50C.

TTM.1 read about 3.0C below TTM.3 and TTM.4. TTM.3 has an oscillation in the data therefore TTM.4 was used as reference temperature in calculations.

There was a system wide data gap that started at 20:47:52z and ended 20:48:39z.

Number of Drops: 14 Total, 14 Good, 0 Bad, Sent 14