C-Band Receiver S/N 25 on EA07 at Zenith, Nov 30 - Dec 1, 2010
Temperature of RF Box, Vertex Room \& Weather Station
(RHH : 3 Dec 2010)

——Rx Box (C)
——Vertex(C)
—WS (C)


## C-Band Receiver S/N 25 on EA07 at Zenith, Nov 30 - Dec 1, 2010

 T304-TPD Total Power for RCP IF-A\&B and LCP IF-C\&D(RHH : 3 Dec 2010)


## C-Band Receiver S/N 25 on EA07 at Zenith, Nov 30 - Dec 1, 2010 T304-TPD Switched Power for RCP IF-A\&B and LCP IF-C\&D <br> (RHH : 3 Dec 2010)



## C-Band Receiver S/N 25 on EA07 at Zenith, Nov 30 - Dec 1, 2010 T304-TPD TP \& SP for RCP IF-A and LCP IF-C

(RHH : 3 Dec 2010)

——SP : RCP-A
—SP: LCP-C
—TP: RCP-A
——TP : LCP-C

Nov 30 - Dec 1, 2010 (Local Time)

## C-Band Receiver S/N 25 on EA07 at Zenith, Nov 30 - Dec 1, 2010 T304-TPD Total and Switched for LCP IF-C

(RHH : 3 Dec 2010)


## C-Band Receiver S/N 25 on EA07 at Zenith, Nov 30 - Dec 1, 2010 LCP IF-C Switched Power and RF Box Temperature

(RHH : 3 Dec 2010)

— SP : LCP-C
$—$ Rx Box (C)


## C-Band Receiver S/N 25 on EA07 at Zenith, Dec 1, 2010 Worst Case \% Change from the Av SP LCP IF-C and RF Box Temp <br> (RHH: 3 Dec 2010)


——Av SP Delta\% : LCP-C
——Rx Box (C)
—Smoothed

