

6 bad + 933 good MF/93MF projected (99%) - 0 missing MFs
Avg interval = 180 secs
Re = 243.59 (222.35, 99.48, 0.14 GSE)

WIND/WAVES Summary Plot (Page 1) for 02-AUG-2008, DOY = 215

windlib 2.0b
DAILY 2010-07-26 17:41:26
Re = 242.37 (221.26, -98.94, -0.65 GSE)
TM units
Hz



RAD1: Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)
RAD2: Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 242.37 (221.26, -98.94, -0.65 GSE)
TNR: Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)
E(AGC): Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)
D(AGC): Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)
C(AGC): Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)
B(AGC): Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)
A(AGC): Ex. Antenna A/G/M, SUMSEP, Toggle OFF, Mode INTJ, 243.59 (222.35, 99.48, 0.14 GSE)