

```

1.4          G          ANTEX VERSION / SYST
A           PCV TYPE / REFANT
This calibration extracted from composite ngs14.atx. See COMMENT
the composite file ngs14.atx for more information. COMMENT
END OF HEADER
START OF ANTENNA
HEMATLASLINK  NONE      TYPE / SERIAL NO
FIELD          NGS      METH / BY / # / DATE
0.0           2        21-MAR-16
0.0  80.0    5.0      DAZI
2             ZEN1 / ZEN2 / DZEN
NGSRA_1981    # OF FREQUENCIES
CONVERTED FROM RELATIVE NGS ANTENNA CALIBRATIONS SINEX CODE
G01          COMMENT
-0.44      -0.63    104.24  START OF FREQUENCY
NOAZI      0.00    0.67    1.19    1.46    1.66    1.57  NORTH / EAST / UP
1.72      1.88    1.94    1.82    1.49    1.06    0.63  1.52    1.49    1.50    1.56
G01          END OF FREQUENCY
G02          START OF FREQUENCY
1.81      -0.56    98.75    NORTH / EAST / UP
NOAZI      0.00   -1.03   -1.61   -1.98   -2.09   -2.18  -2.20   -2.27   -2.42   -2.52
-2.56   -2.56   -2.43   -2.33   -2.33   -2.23   -2.08
G02          END OF FREQUENCY
END OF ANTENNA

```