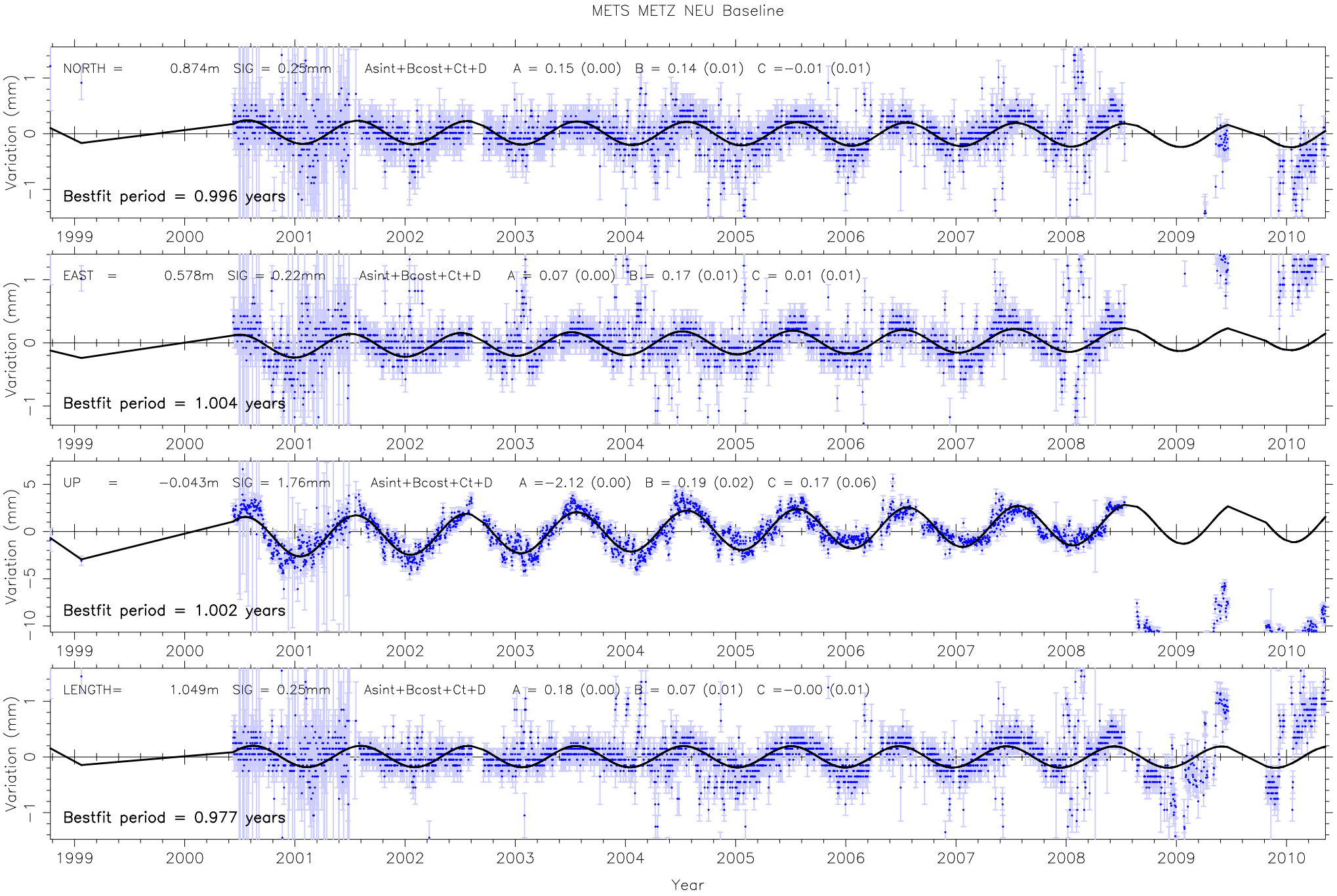
METS METZ NEU Baseline
NORTH = 0.874m SIG = 0.25mm Asint+Bcost+Ct+D A = 0.15 (0.00) B = 0.14 (0.01) C =−0.01 (0.01)
Bestfit period = 0.996 years
EAST = 0.578m SIG = 0.22mm Asint+Bcost+Ct+D A = 0.07 (0.00) B = 0.17 (0.01) C = 0.01 (0.01)
Bestfit period = 1.004 years
UP = −0.043m SIG = 1.76mm Asint+Bcost+Ct+D A =−2.12 (0.00) B = 0.19 (0.02) C = 0.17 (0.06)
Bestfit period = 1.002 years
LENGTH= 1.049m SIG = 0.25mm Asint+Bcost+Ct+D A = 0.18 (0.00) B = 0.07 (0.01) C =−0.00 (0.01)
Bestfit period = 0.977 years
Variation (mm)
Year
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010