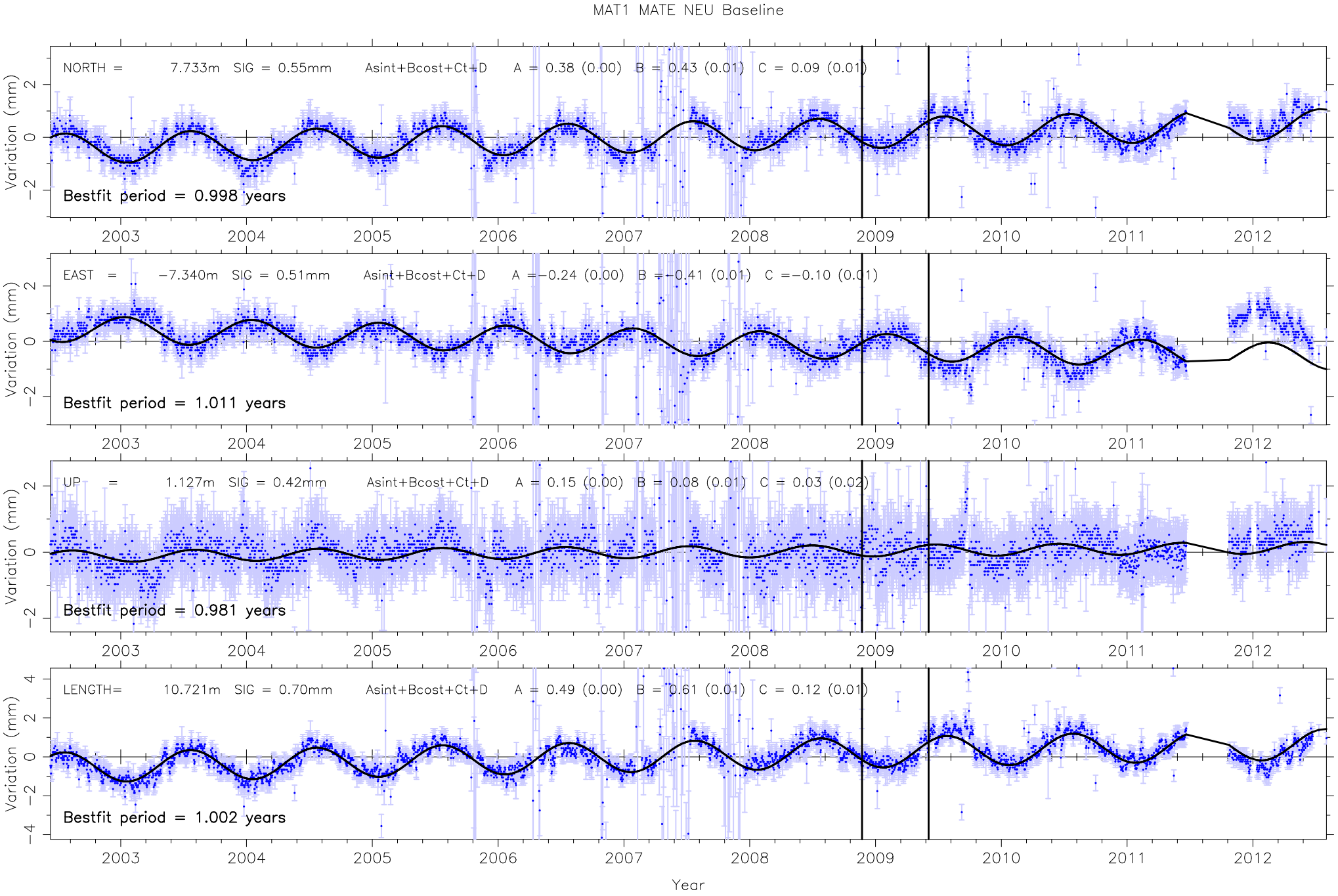
MAT1 MATE NEU Baseline
NORTH = 7.733m SIG = 0.55mm Asint+Bcost+Ct+D A = 0.38 (0.00) B = 0.43 (0.01) C = 0.09 (0.01)
Bestfit period = 0.998 years
EAST = −7.340m SIG = 0.51mm Asint+Bcost+Ct+D A =−0.24 (0.00) B =−0.41 (0.01) C =−0.10 (0.01)
Bestfit period = 1.011 years
UP = 1.127m SIG = 0.42mm Asint+Bcost+Ct+D A = 0.15 (0.00) B = 0.08 (0.01) C = 0.03 (0.02)
Bestfit period = 0.981 years
LENGTH= 10.721m SIG = 0.70mm Asint+Bcost+Ct+D A = 0.49 (0.00) B = 0.61 (0.01) C = 0.12 (0.01)
Bestfit period = 1.002 years
Variation (mm)
Year
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012