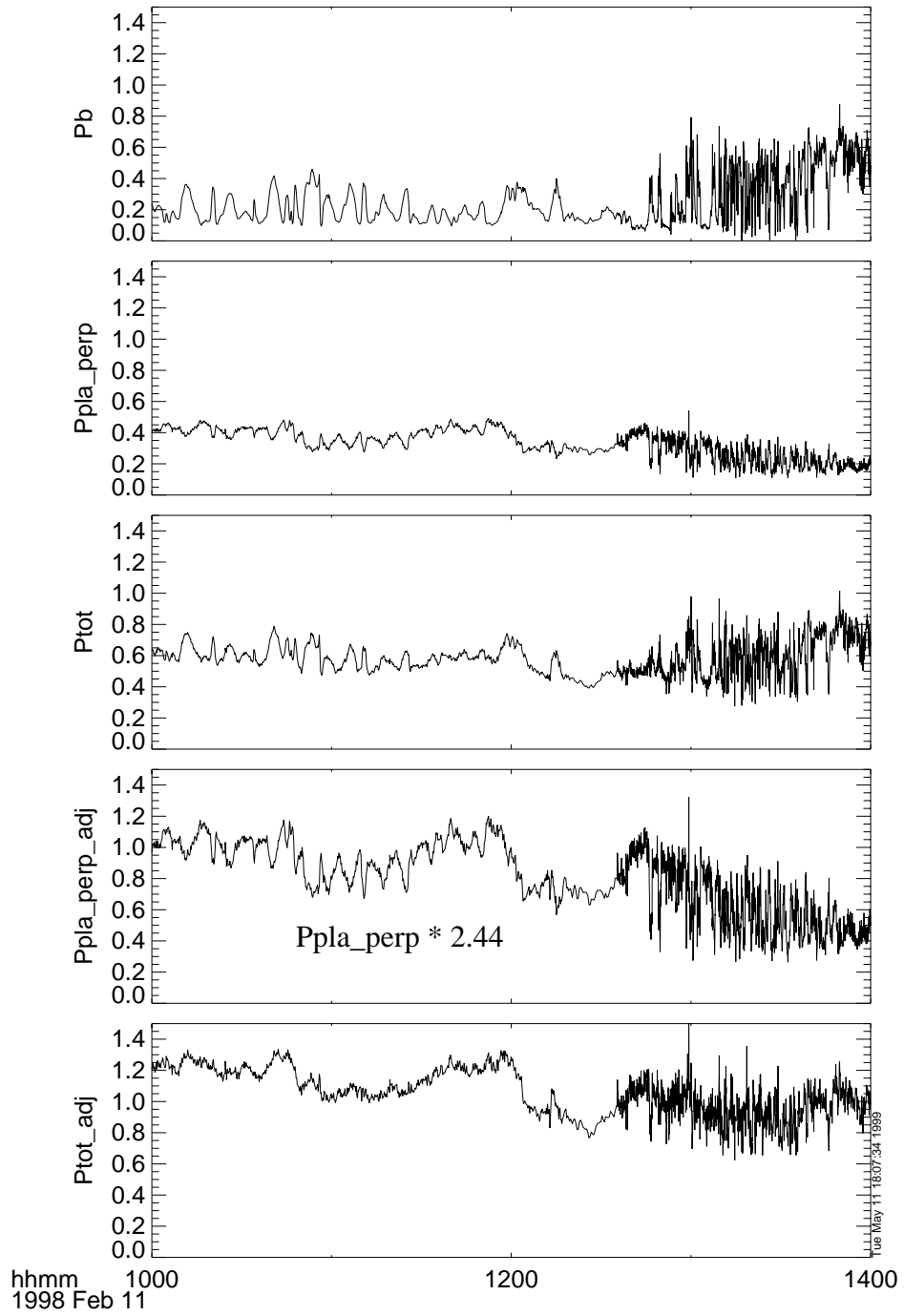Pb= magnetic pressure (in nPa)
Ppla_perp= perpendicular (to B) plasma pressure
Ptot= Pb+Ppla_perp
Ppla_perp_adj= adjusted perpendicular plasma pressure= Ppla_perp * 4.6
Ptot_adj= Pb+Ppla_perp_adj

Pb= magnetic pressure (in nPa)

Ppla_perp= perpendicular (to B) plasma pressure

Ptot= Pb+Ppla_perp

Ppla_perp_adj= adjusted perpendicular plasma pressure= Ppla_perp * 2.44

Ptot_adj= Pb+Ppla_perp_adj

factor= 2.44250

normalized standard deviation

correction factor
1998-02-11/11:00:06 - 1998-02-11/11:29:56