13	SG	phi21	1.456756e−04
13	SG	phi22	2.740931e−03
13	SG	rho	6.845352e−04
16	NG	mu[1]	−4.074608e−03
16	NG	mu[2]	−9.571183e−03
16	NG	phi11	2.483533e−03
16	NG	phi12	−5.999275e−03
16	NG	phi21	−1.874134e−03
16	NG	phi22	4.708178e−03
16	NG	rho	6.483858e−03
16	NG	sigma[1]	−4.880872e−05
16	NG	sigma[2]	−8.511300e−03
16	SG	alpha[1]	1.959066e−01
16	SG	alpha[2]	1.296416e−01
16	SG	mu[1]	−4.393740e−03
16	SG	mu[2]	−9.760151e−03
16	SG	omega[1]	2.854671e−03
16	SG	omega[2]	−1.265345e−02
16	SG	phi11	3.681353e−03
16	SG	phi12	−1.455200e−03
16	SG	phi21	9.229135e−04
16	SG	phi22	6.491262e−03
16	SG	rho	3.688013e−03
64	NG	mu[1]	−1.183684e−02
64	NG	mu[2]	−5.865241e−03
64	NG	phi11	−6.295855e−03
64	NG	phi12	−1.106426e−02
64	NG	phi21	−9.413825e−04
64	NG	phi22	4.051250e−03
64	NG	rho	−4.407801e−03
64	NG	sigma[1]	−6.043061e−03
64	NG	sigma[2]	−1.073548e−02
64	SG	alpha[1]	−1.100345e−01
64	SG	alpha[2]	−2.368125e−01
64	SG	mu[1]	−1.115374e−02
64	SG	mu[2]	−8.987036e−03
64	SG	omega[1]	−1.084813e−02
64	SG	omega[2]	−2.684814e−02
64	SG	phi11	−2.916313e−03
64	SG	phi12	−7.407887e−03
64	SG	phi21	4.500175e−04
64	SG	phi22	3.653388e−03
64	SG	rho	−1.414477e−03
67	NG	mu[1]	−4.339795e−03
67	NG	mu[2]	3.508588e−03