49	SG	phi21	−3.504487e−04
49	SG	phi22	3.246961e−03
49	SG	rho	−1.128807e−03
52	NG	mu[1]	2.484089e−03
52	NG	mu[2]	6.089448e−04
52	NG	phi11	2.283671e−03
52	NG	phi12	8.755633e−03
52	NG	phi21	5.307765e−03
52	NG	phi22	3.999201e−03
52	NG	rho	9.468248e−03
52	NG	sigma[1]	−6.262797e−03
52	NG	sigma[2]	−5.095483e−03
52	SG	alpha[1]	1.639127e−02
52	SG	alpha[2]	−3.074103e−01
52	SG	mu[1]	2.940869e−03
52	SG	mu[2]	2.078448e−03
52	SG	omega[1]	−4.724120e−03
52	SG	omega[2]	−2.669905e−03
52	SG	phi11	−1.364338e−03
52	SG	phi12	1.482574e−03
52	SG	phi21	−4.826452e−04
52	SG	phi22	5.759047e−04
52	SG	rho	3.735157e−03
100	NG	mu[1]	−1.226608e−03
100	NG	mu[2]	−6.364395e−03
100	NG	phi11	1.741605e−03
100	NG	phi12	−1.275006e−03
100	NG	phi21	5.549189e−03
100	NG	phi22	9.664387e−04
100	NG	rho	−5.265353e−03
100	NG	sigma[1]	−8.487029e−03
100	NG	sigma[2]	−1.326996e−02
100	SG	alpha[1]	−1.443539e−01
100	SG	alpha[2]	−4.754867e−03
100	SG	mu[1]	−2.202111e−03
100	SG	mu[2]	−7.597027e−03
100	SG	omega[1]	−2.547148e−02
100	SG	omega[2]	−7.023915e−03
100	SG	phi11	4.266085e−03
100	SG	phi12	1.977260e−03
100	SG	phi21	6.398307e−03
100	SG	phi22	4.522530e−03
100	SG	rho	−1.863622e−03
103	NG	mu[1]	−1.047044e−02
103	NG	mu[2]	1.878706e−05