

























PPA-NSN-AC $\mu = 1, \sigma = 5.0$		PPA-NSN-AC-GP $\mu = 0.5, \sigma = 100.0$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 0.5$	
PPA-NSN-AC-GP $\mu = 1, \sigma = 5.0$ fixed		PPA-NSN-AC-GP $\mu = 0.5, \sigma = 1000.0$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 1.0$	
PPA-NSN-AC-GP $\mu = 1, \sigma = 5.0$ regulVar 10^{+03}		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 0.5$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 4.0$	
PPA-NSN-AC-GP $\mu = 10^{+04}$		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 1.0$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 5.0$	
PPA-NSN-AC-GP $\mu = 0.5, \sigma = 0.5$		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 4.0$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 50$	
PPA-NSN-AC-GP $\mu = 0.5, \sigma = 1.0$		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 5.0$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 100.0$	
PPA-NSN-AC-GP $\mu = 0.5, \sigma = 4.0$		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 50$		PPA-NSN-AC-GP $\mu = 2.0, \sigma = 1000.0$	
PPA-NSN-AC-GP $\mu = 0.5, \sigma = 5.0$		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 100.0$			
PPA-NSN-AC-GP $\mu = 0.5, \sigma = 50$		PPA-NSN-AC-GP $\mu = 1.0, \sigma = 1000.0$	