

PPA-NSN-AC-GP  $\mu = 1, \sigma = 5.0$  —————

PPA-NSN-AC-GP  $\mu = 10^{+04}$  - - - - -

PPA-NSN-AC-GP  $\mu = 10^{+04}$  - - - - -

PPA-NSN-AC-GP  $\mu = 10^{+06}$  .....  
PPA-NSN-AC-GP  $\mu = 10^{+08}$  - . - . - .  
PPA-NSN-AC-GP  $\mu = 10^{+10}$  - . - . - .