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|--|---|--|---|--|---|
| PPA-NSN-AC $\mu = 1, \sigma = 5.0$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 0.5$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 1.0$ |  |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 0.5$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 1.0$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 4.0$ |  |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 1.0$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 4.0$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 5.0$ |  |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 4.0$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 5.0$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 50$ |  |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 5.0$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 50$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 100.0$ |  |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 50$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 100.0$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 1000.0$ |  |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 100.0$ |  | PPA-NSN-AC-GP $\mu = 1.0, \sigma = 1000.0$ |  | | |
| PPA-NSN-AC-GP $\mu = 0.5, \sigma = 1000.0$ |  | PPA-NSN-AC-GP $\mu = 2.0, \sigma = 0.5$ |  | | |