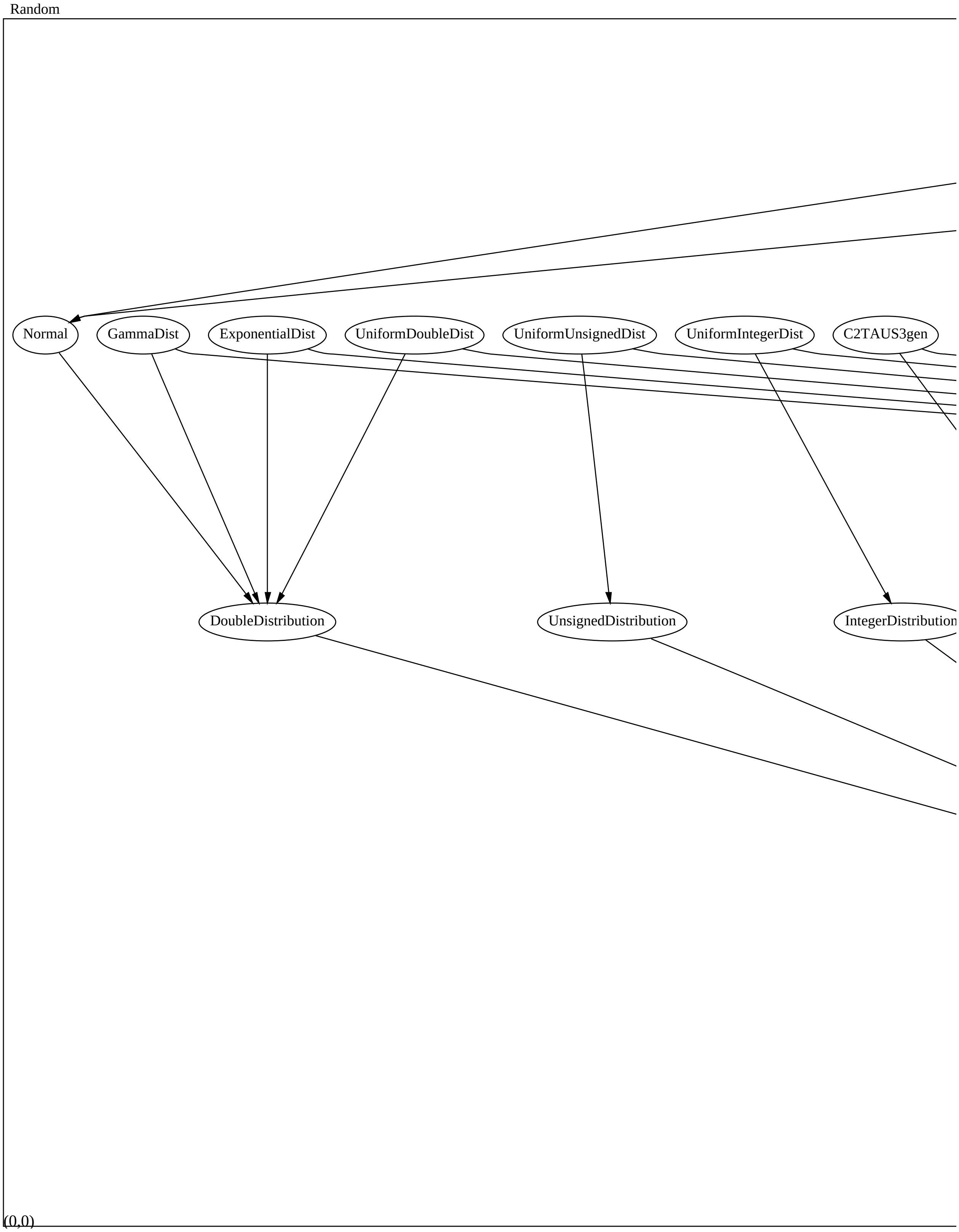
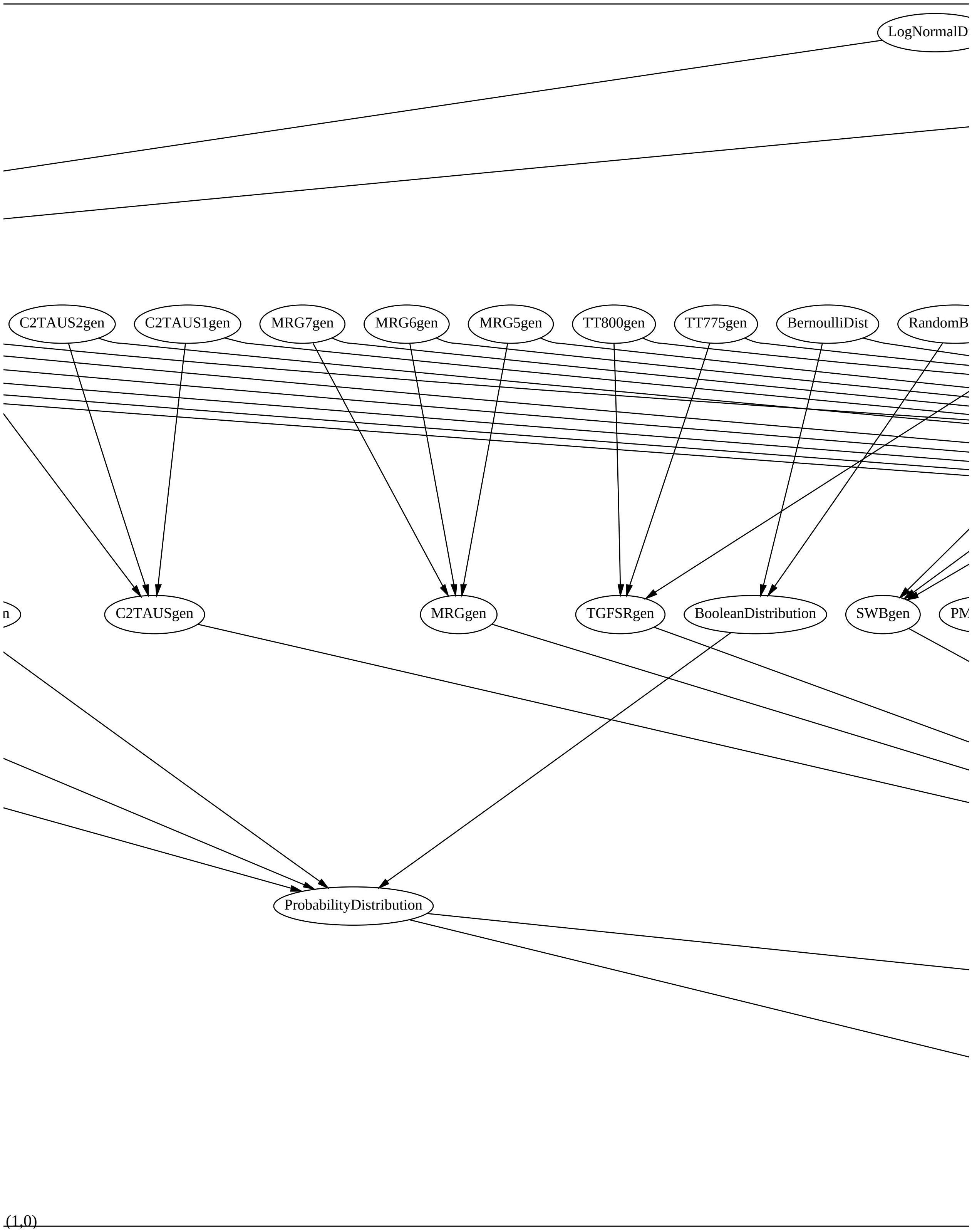
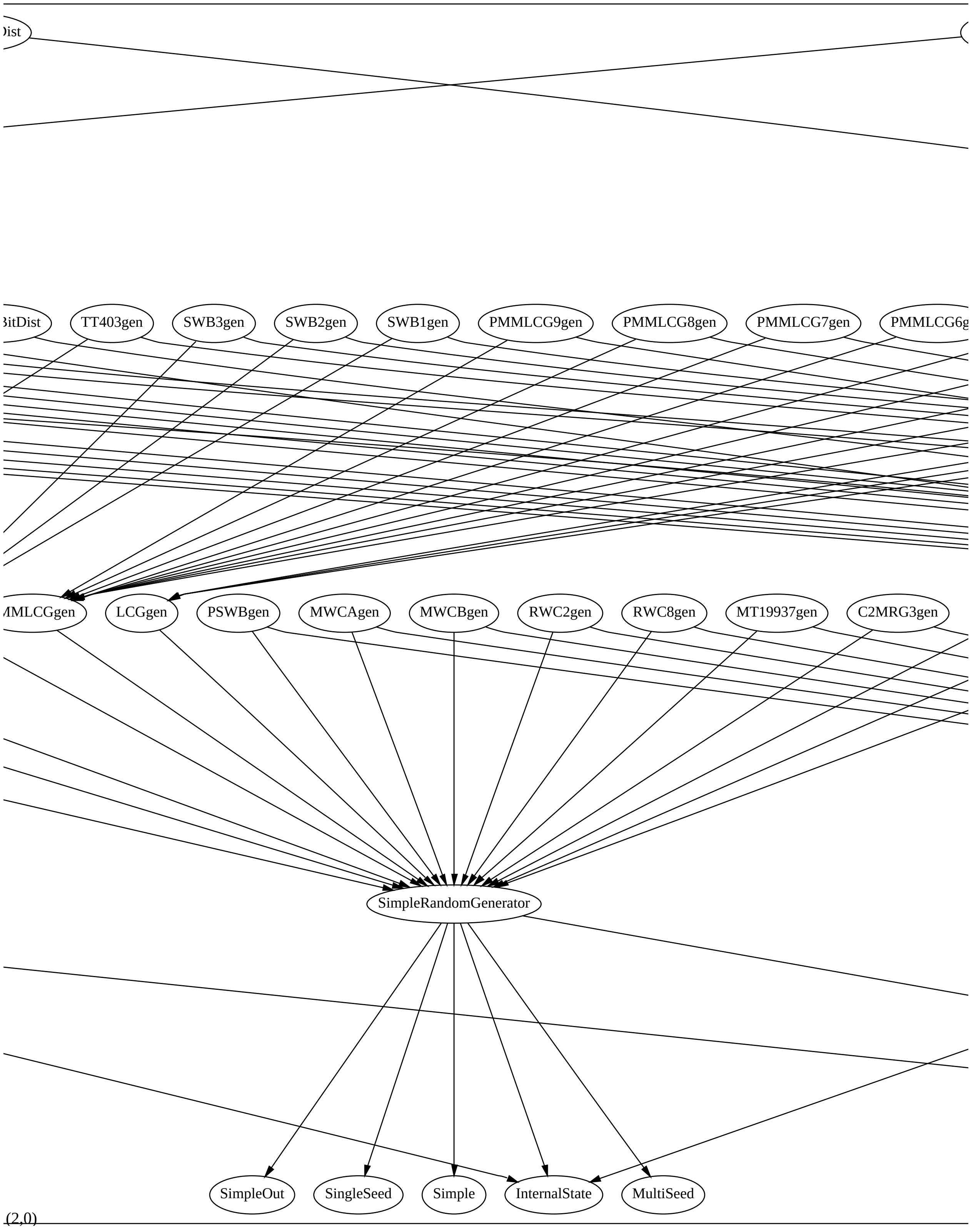
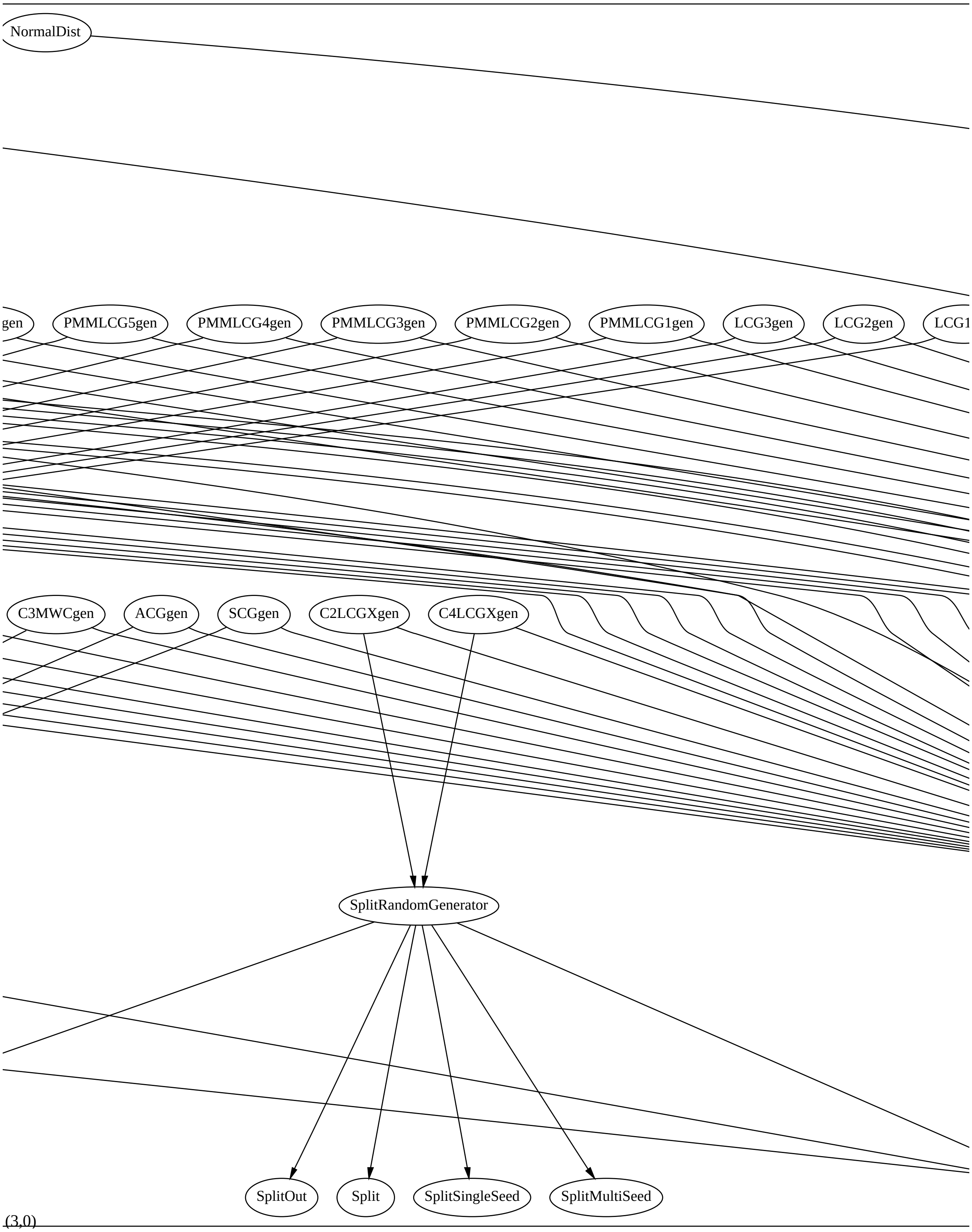
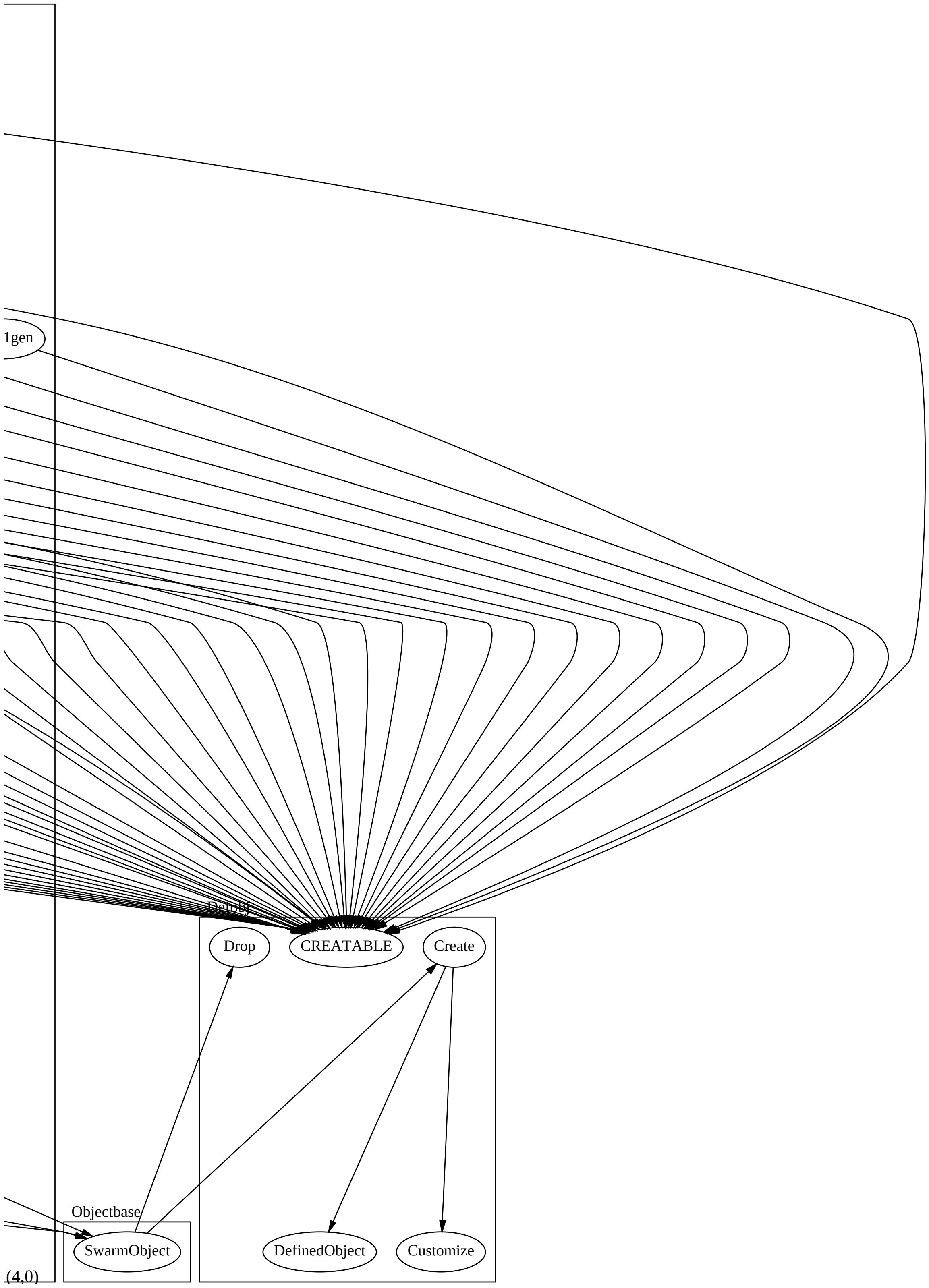

Random
Normal
GammaDist
ExponentialDist
UniformDoubleDist
UniformUnsignedDist
UniformIntegerDist
C2TAUS3gen
DoubleDistribution
UnsignedDistribution
IntegerDistribution
(0,0)


LogNormalD
C2TAUS2gen
C2TAUS1gen
MRG7gen
MRG6gen
MRG5gen
TT800gen
TT775gen
BernoulliDist
RandomB
C2TAUSgen
MRGgen
TGFSRgen
BooleanDistribution
SWBgen
PM
ProbabilityDistribution
(1,0)



Dist
BitDist
TT403gen
SWB3gen
SWB2gen
SWB1gen
PMMLCG9gen
PMMLCG8gen
PMMLCG7gen
MMLCGgen
LCGgen
PSWBgen
MWCAgen
MWCBgen
RWC2gen
RWC8gen
MT19937gen
C2MRG3gen
SimpleRandomGenerator
SimpleOut
SingleSeed
Simple
InternalState
MultiSeed
(2,0)


NormalDist
gen
PMMLCG5gen
PMMLCG4gen
PMMLCG3gen
PMMLCG2gen
PMMLCG1gen
LCG3gen
LCG2gen
LCG1
C3MWCgen
ACGgen
SCGgen
C2LCGXgen
C4LCGXgen
SplitRandomGenerator
SplitOut
Split
SplitSingleSeed
SplitMultiSeed
(3,0)



1gen
DefObj
Drop
CREATABLE
Create
DefinedObject
Customize
Objectbase
SwarmObject
(4,0)