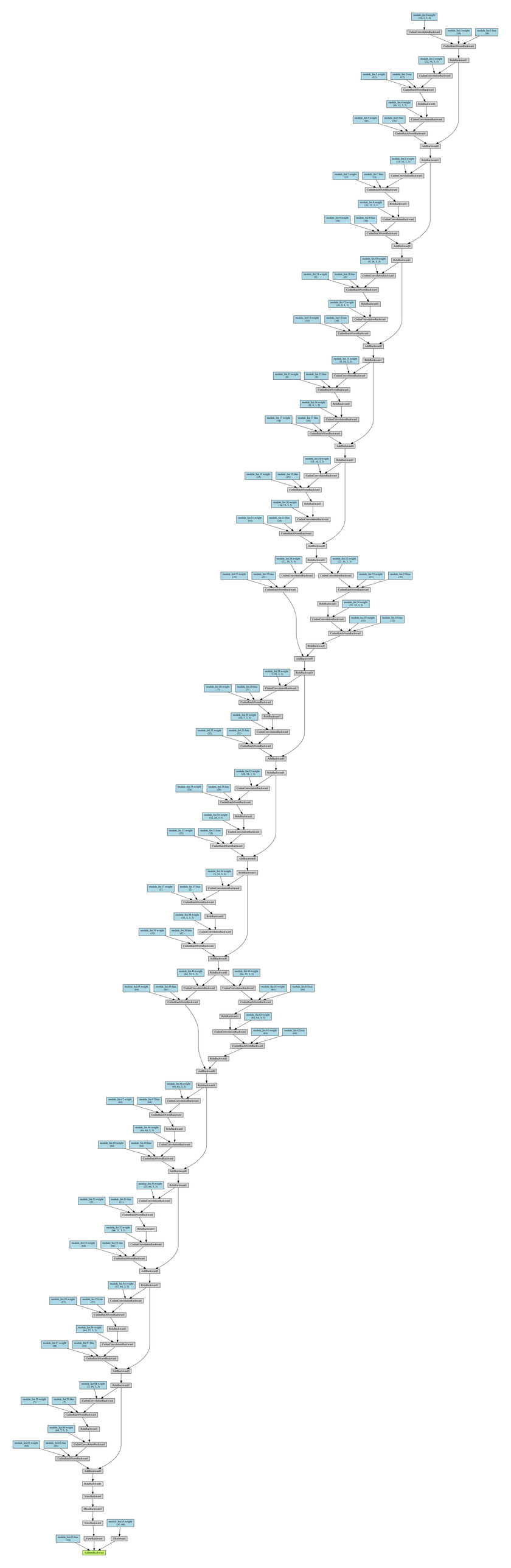

module_list.0.weight (16, 3, 3, 3)
CudnnConvolutionBackward
module_list.1.weight (16)
module_list.1.bias (16)
CudnnBatchNormBackward
module_list.2.weight (12, 16, 3, 3)
ReluBackward1
module_list.3.weight (12)
module_list.3.bias (12)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.4.weight (16, 12, 3, 3)
ReluBackward1
module_list.5.weight (16)
module_list.5.bias (16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.6.weight (13, 16, 3, 3)
ReluBackward1
module_list.7.weight (13)
module_list.7.bias (13)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.8.weight (16, 13, 3, 3)
ReluBackward1
module_list.9.weight (16)
module_list.9.bias (16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.10.weight (9, 16, 3, 3)
ReluBackward1
module_list.11.weight (9)
module_list.11.bias (9)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.12.weight (16, 9, 3, 3)
ReluBackward1
module_list.13.weight (16)
module_list.13.bias (16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.14.weight (9, 16, 3, 3)
ReluBackward1
module_list.15.weight (9)
module_list.15.bias (9)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.16.weight (16, 9, 3, 3)
ReluBackward1
module_list.17.weight (16)
module_list.17.bias (16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.18.weight (15, 16, 3, 3)
ReluBackward1
module_list.19.weight (15)
module_list.19.bias (15)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.20.weight (16, 15, 3, 3)
ReluBackward1
module_list.21.weight (16)
module_list.21.bias (16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.26.weight (32, 16, 3, 3)
ReluBackward1
module_list.22.weight (25, 16, 3, 3)
module_list.27.weight (32)
module_list.27.bias (32)
CudnnConvolutionBackward
CudnnConvolutionBackward
module_list.23.weight (25)
module_list.23.bias (25)
CudnnBatchNormBackward
CudnnBatchNormBackward
ReluBackward1
module_list.24.weight (32, 25, 3, 3)
CudnnConvolutionBackward
module_list.25.weight (32)
module_list.25.bias (32)
CudnnBatchNormBackward
ReluBackward1
AddBackward0
module_list.28.weight (7, 32, 3, 3)
ReluBackward1
module_list.29.weight (7)
module_list.29.bias (7)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.30.weight (32, 7, 3, 3)
ReluBackward1
module_list.31.weight (32)
module_list.31.bias (32)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.32.weight (28, 32, 3, 3)
ReluBackward1
module_list.33.weight (28)
module_list.33.bias (28)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.34.weight (32, 28, 3, 3)
ReluBackward1
module_list.35.weight (32)
module_list.35.bias (32)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.36.weight (2, 32, 3, 3)
ReluBackward1
module_list.37.weight (2)
module_list.37.bias (2)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.38.weight (32, 2, 3, 3)
ReluBackward1
module_list.39.weight (32)
module_list.39.bias (32)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.44.weight (64, 32, 3, 3)
ReluBackward1
module_list.40.weight (64, 32, 3, 3)
module_list.45.weight (64)
module_list.45.bias (64)
CudnnConvolutionBackward
CudnnConvolutionBackward
module_list.41.weight (64)
module_list.41.bias (64)
CudnnBatchNormBackward
CudnnBatchNormBackward
ReluBackward1
module_list.42.weight (64, 64, 3, 3)
CudnnConvolutionBackward
module_list.43.weight (64)
module_list.43.bias (64)
CudnnBatchNormBackward
ReluBackward1
AddBackward0
module_list.46.weight (64, 64, 3, 3)
ReluBackward1
module_list.47.weight (64)
module_list.47.bias (64)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.48.weight (64, 64, 3, 3)
ReluBackward1
module_list.49.weight (64)
module_list.49.bias (64)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.50.weight (21, 64, 3, 3)
ReluBackward1
module_list.51.weight (21)
module_list.51.bias (21)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.52.weight (64, 21, 3, 3)
ReluBackward1
module_list.53.weight (64)
module_list.53.bias (64)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.54.weight (57, 64, 3, 3)
ReluBackward1
module_list.55.weight (57)
module_list.55.bias (57)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.56.weight (64, 57, 3, 3)
ReluBackward1
module_list.57.weight (64)
module_list.57.bias (64)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.58.weight (7, 64, 3, 3)
ReluBackward1
module_list.59.weight (7)
module_list.59.bias (7)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.60.weight (64, 7, 3, 3)
ReluBackward1
module_list.61.weight (64)
module_list.61.bias (64)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
ReluBackward1
ViewBackward
MeanBackward1
ViewBackward
module_list.63.weight (10, 64)
module_list.63.bias (10)
ViewBackward
TBackward
AddmmBackward