layer1.0.depthwise.weight
(3, 1, 3, 3)
layer1.0.depthwise.bias
(3)
ThnnConvDepthwise2DBackward
layer1.0.pointwise.weight
(26, 3, 1, 1)
CudnnConvolutionBackward
layer1.1.weight
(26)
layer1.1.bias
(26)
CudnnBatchNormBackward
UnsqueezeBackward0
UnsqueezeBackward0
layer2.nodes.4.w
(1, 1)
layer2.nodes.5.w
(1, 1)
UnsqueezeBackward0
ViewBackward
ViewBackward
TBackward
TBackward
ViewBackward
MmBackward
MmBackward
UnsafeViewBackward
UnsafeViewBackward
SqueezeBackward1
SqueezeBackward1
layer2.nodes.4.conv.depthwise.bias
(26)
ReluBackward0
layer2.nodes.5.conv.depthwise.weight
(26, 1, 3, 3)
layer2.nodes.5.conv.depthwise.bias
(26)
ReluBackward0
layer4.nodes.1.conv.depthwise.bias
(204)
layer4.nodes.1.conv.pointwise.weight
(204, 204, 1, 1)
CudnnConvolutionBackward
layer4.nodes.1.bn.weight
(204)
layer4.nodes.1.bn.bias
(204)
CudnnBatchNormBackward
StackBackward
MeanBackward0
AdaptiveAvgPool2DBackward
fc.weight
(10, 204)
fc.bias
(10)
ViewBackward
TBackward
AddmmBackward