```
layer3.5.conv1.weight [40, default]:
Tensor[(256, 1024, 1, 1, 1), float32]
                                                                             layer3.2.conv1.weight [31, default]:
Tensor[(256, 1024, 1, 1, 1), float32]
                                                               layer3.1.conv1.weight [28, default]:
Tensor[(256, 1024, 1, 1, 1), float32]
                                      Call [144, default](op=nn.relu)

layer3.0.conv2.weight [25, default]:
Tensor[(256, 256, 3, 3, 3), float32]
                               layer2.3.conv1.weight [21, default]:
Tensor[(128, 512, 1, 1, 1), float32]
layer1.2.conv1.weight [8, default]:
Tensor[(64, 256, 1, 1, 1), float32]
```