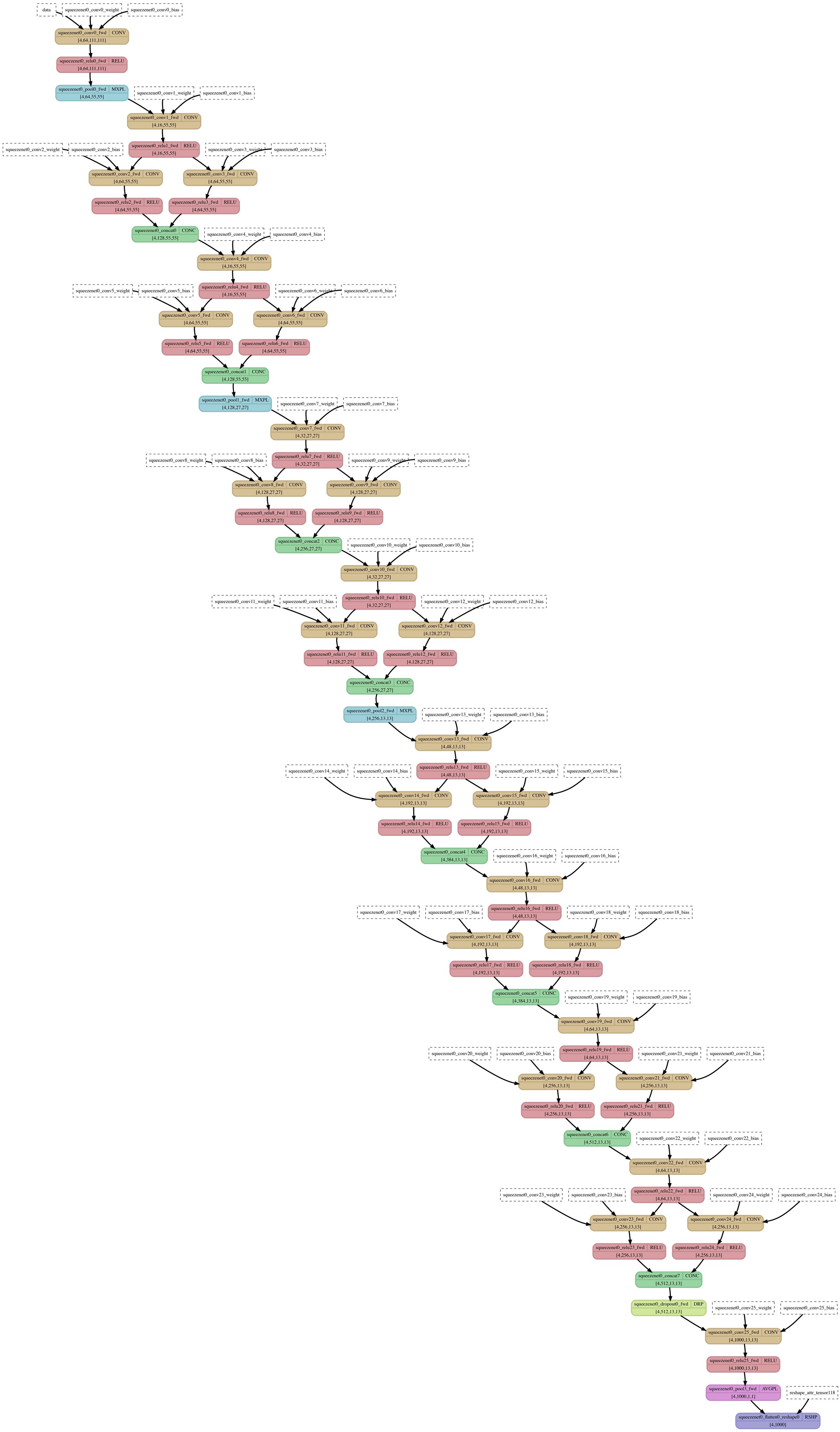
data
squeezenet0_conv0_weight
squeezenet0_conv0_bias
squeezenet0_conv0_fwd CONV [4,64,111,111]
squeezenet0_relu0_fwd RELU [4,64,111,111]
squeezenet0_pool0_fwd MXPL [4,64,55,55]
squeezenet0_conv1_weight
squeezenet0_conv1_bias
squeezenet0_conv1_fwd CONV [4,16,55,55]
squeezenet0_relu1_fwd RELU [4,16,55,55]
squeezenet0_conv2_weight
squeezenet0_conv2_bias
squeezenet0_conv3_weight
squeezenet0_conv3_bias
squeezenet0_conv2_fwd CONV [4,64,55,55]
squeezenet0_conv3_fwd CONV [4,64,55,55]
squeezenet0_relu2_fwd RELU [4,64,55,55]
squeezenet0_relu3_fwd RELU [4,64,55,55]
squeezenet0_concat0 CONC [4,128,55,55]
squeezenet0_conv4_weight
squeezenet0_conv4_bias
squeezenet0_conv4_fwd CONV [4,16,55,55]
squeezenet0_relu4_fwd RELU [4,16,55,55]
squeezenet0_conv5_weight
squeezenet0_conv5_bias
squeezenet0_conv6_weight
squeezenet0_conv6_bias
squeezenet0_conv5_fwd CONV [4,64,55,55]
squeezenet0_conv6_fwd CONV [4,64,55,55]
squeezenet0_relu5_fwd RELU [4,64,55,55]
squeezenet0_relu6_fwd RELU [4,64,55,55]
squeezenet0_concat1 CONC [4,128,55,55]
squeezenet0_pool1_fwd MXPL [4,128,27,27]
squeezenet0_conv7_weight
squeezenet0_conv7_bias
squeezenet0_conv7_fwd CONV [4,32,27,27]
squeezenet0_relu7_fwd RELU [4,32,27,27]
squeezenet0_conv8_weight
squeezenet0_conv8_bias
squeezenet0_conv9_weight
squeezenet0_conv9_bias
squeezenet0_conv8_fwd CONV [4,128,27,27]
squeezenet0_conv9_fwd CONV [4,128,27,27]
squeezenet0_relu8_fwd RELU [4,128,27,27]
squeezenet0_relu9_fwd RELU [4,128,27,27]
squeezenet0_concat2 CONC [4,256,27,27]
squeezenet0_conv10_weight
squeezenet0_conv10_bias
squeezenet0_conv10_fwd CONV [4,32,27,27]
squeezenet0_relu10_fwd RELU [4,32,27,27]
squeezenet0_conv11_weight
squeezenet0_conv11_bias
squeezenet0_conv12_weight
squeezenet0_conv12_bias
squeezenet0_conv11_fwd CONV [4,128,27,27]
squeezenet0_conv12_fwd CONV [4,128,27,27]
squeezenet0_relu11_fwd RELU [4,128,27,27]
squeezenet0_relu12_fwd RELU [4,128,27,27]
squeezenet0_concat3 CONC [4,256,27,27]
squeezenet0_pool2_fwd MXPL [4,256,13,13]
squeezenet0_conv13_weight
squeezenet0_conv13_bias
squeezenet0_conv13_fwd CONV [4,48,13,13]
squeezenet0_relu13_fwd RELU [4,48,13,13]
squeezenet0_conv14_weight
squeezenet0_conv14_bias
squeezenet0_conv15_weight
squeezenet0_conv15_bias
squeezenet0_conv14_fwd CONV [4,192,13,13]
squeezenet0_conv15_fwd CONV [4,192,13,13]
squeezenet0_relu14_fwd RELU [4,192,13,13]
squeezenet0_relu15_fwd RELU [4,192,13,13]
squeezenet0_concat4 CONC [4,384,13,13]
squeezenet0_conv16_weight
squeezenet0_conv16_bias
squeezenet0_conv16_fwd CONV [4,48,13,13]
squeezenet0_relu16_fwd RELU [4,48,13,13]
squeezenet0_conv17_weight
squeezenet0_conv17_bias
squeezenet0_conv18_weight
squeezenet0_conv18_bias
squeezenet0_conv17_fwd CONV [4,192,13,13]
squeezenet0_conv18_fwd CONV [4,192,13,13]
squeezenet0_relu17_fwd RELU [4,192,13,13]
squeezenet0_relu18_fwd RELU [4,192,13,13]
squeezenet0_concat5 CONC [4,384,13,13]
squeezenet0_conv19_weight
squeezenet0_conv19_bias
squeezenet0_conv19_fwd CONV [4,64,13,13]
squeezenet0_relu19_fwd RELU [4,64,13,13]
squeezenet0_conv20_weight
squeezenet0_conv20_bias
squeezenet0_conv21_weight
squeezenet0_conv21_bias
squeezenet0_conv20_fwd CONV [4,256,13,13]
squeezenet0_conv21_fwd CONV [4,256,13,13]
squeezenet0_relu20_fwd RELU [4,256,13,13]
squeezenet0_relu21_fwd RELU [4,256,13,13]
squeezenet0_concat6 CONC [4,512,13,13]
squeezenet0_conv22_weight
squeezenet0_conv22_bias
squeezenet0_conv22_fwd CONV [4,64,13,13]
squeezenet0_relu22_fwd RELU [4,64,13,13]
squeezenet0_conv23_weight
squeezenet0_conv23_bias
squeezenet0_conv24_weight
squeezenet0_conv24_bias
squeezenet0_conv23_fwd CONV [4,256,13,13]
squeezenet0_conv24_fwd CONV [4,256,13,13]
squeezenet0_relu23_fwd RELU [4,256,13,13]
squeezenet0_relu24_fwd RELU [4,256,13,13]
squeezenet0_concat7 CONC [4,512,13,13]
squeezenet0_dropout0_fwd DRP [4,512,13,13]
squeezenet0_conv25_weight
squeezenet0_conv25_bias
squeezenet0_conv25_fwd CONV [4,1000,13,13]
squeezenet0_relu25_fwd RELU [4,1000,13,13]
squeezenet0_pool3_fwd AVGPL [4,1000,1,1]
reshape_attr_tensor118
squeezenet0_flatten0_reshape0 RSHP [4,1000]