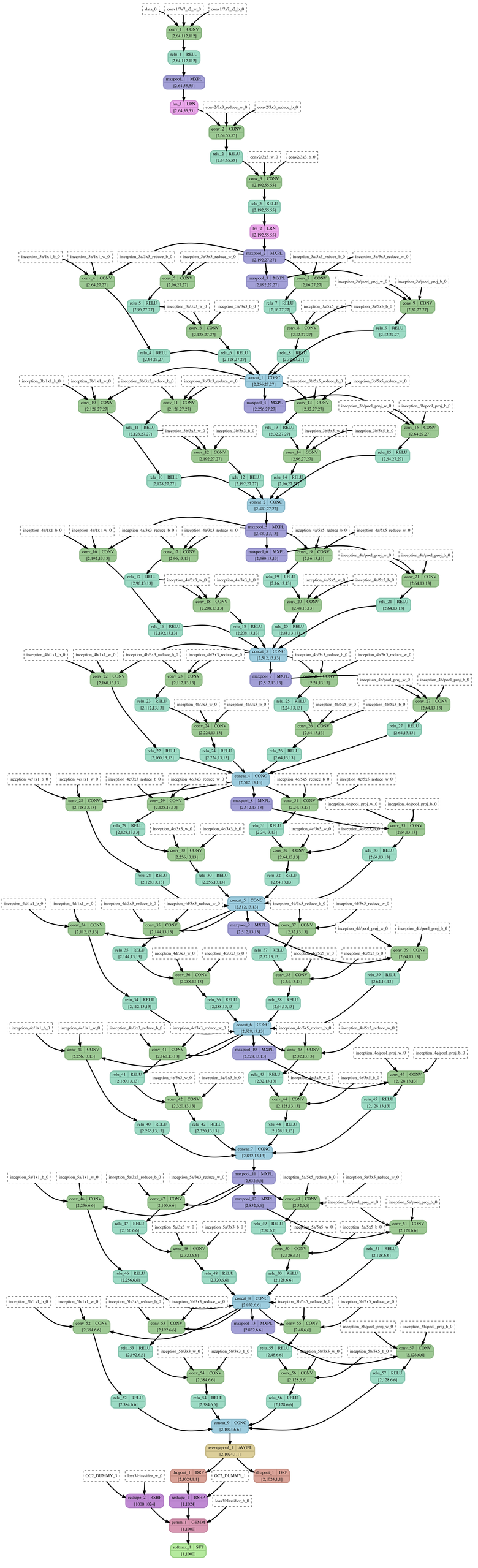
data_0
conv1/7x7_s2_w_0
conv1/7x7_s2_b_0
conv_1 CONV [2,64,112,112]
relu_1 RELU [2,64,112,112]
maxpool_1 MXPL [2,64,55,55]
lrn_1 LRN [2,64,55,55]
conv2/3x3_reduce_w_0
conv2/3x3_reduce_b_0
conv_2 CONV [2,64,55,55]
relu_2 RELU [2,64,55,55]
conv2/3x3_w_0
conv2/3x3_b_0
conv_3 CONV [2,192,55,55]
relu_3 RELU [2,192,55,55]
lrn_2 LRN [2,192,55,55]
maxpool_2 MXPL [2,192,27,27]
inception_3a/1x1_b_0
inception_3a/1x1_w_0
inception_3a/3x3_reduce_b_0
inception_3a/3x3_reduce_w_0
inception_3a/5x5_reduce_b_0
inception_3a/5x5_reduce_w_0
conv_4 CONV [2,64,27,27]
conv_5 CONV [2,96,27,27]
maxpool_3 MXPL [2,192,27,27]
conv_7 CONV [2,16,27,27]
inception_3a/pool_proj_w_0
inception_3a/pool_proj_b_0
relu_5 RELU [2,96,27,27]
inception_3a/3x3_w_0
inception_3a/3x3_b_0
relu_7 RELU [2,16,27,27]
inception_3a/5x5_w_0
inception_3a/5x5_b_0
conv_9 CONV [2,32,27,27]
conv_6 CONV [2,128,27,27]
conv_8 CONV [2,32,27,27]
relu_9 RELU [2,32,27,27]
relu_4 RELU [2,64,27,27]
relu_6 RELU [2,128,27,27]
relu_8 RELU [2,32,27,27]
concat_1 CONC [2,256,27,27]
inception_3b/1x1_b_0
inception_3b/1x1_w_0
inception_3b/3x3_reduce_b_0
inception_3b/3x3_reduce_w_0
inception_3b/5x5_reduce_b_0
inception_3b/5x5_reduce_w_0
conv_10 CONV [2,128,27,27]
conv_11 CONV [2,128,27,27]
maxpool_4 MXPL [2,256,27,27]
conv_13 CONV [2,32,27,27]
inception_3b/pool_proj_w_0
inception_3b/pool_proj_b_0
relu_11 RELU [2,128,27,27]
inception_3b/3x3_w_0
inception_3b/3x3_b_0
relu_13 RELU [2,32,27,27]
inception_3b/5x5_w_0
inception_3b/5x5_b_0
conv_15 CONV [2,64,27,27]
conv_12 CONV [2,192,27,27]
conv_14 CONV [2,96,27,27]
relu_15 RELU [2,64,27,27]
relu_10 RELU [2,128,27,27]
relu_12 RELU [2,192,27,27]
relu_14 RELU [2,96,27,27]
concat_2 CONC [2,480,27,27]
inception_4a/1x1_b_0
inception_4a/1x1_w_0
inception_4a/3x3_reduce_b_0
inception_4a/3x3_reduce_w_0
inception_4a/5x5_reduce_b_0
inception_4a/5x5_reduce_w_0
maxpool_5 MXPL [2,480,13,13]
conv_16 CONV [2,192,13,13]
conv_17 CONV [2,96,13,13]
maxpool_6 MXPL [2,480,13,13]
conv_19 CONV [2,16,13,13]
inception_4a/pool_proj_w_0
inception_4a/pool_proj_b_0
relu_17 RELU [2,96,13,13]
inception_4a/3x3_w_0
inception_4a/3x3_b_0
relu_19 RELU [2,16,13,13]
inception_4a/5x5_w_0
inception_4a/5x5_b_0
conv_21 CONV [2,64,13,13]
conv_18 CONV [2,208,13,13]
conv_20 CONV [2,48,13,13]
relu_21 RELU [2,64,13,13]
relu_16 RELU [2,192,13,13]
relu_18 RELU [2,208,13,13]
relu_20 RELU [2,48,13,13]
concat_3 CONC [2,512,13,13]
inception_4b/1x1_b_0
inception_4b/1x1_w_0
inception_4b/3x3_reduce_b_0
inception_4b/3x3_reduce_w_0
inception_4b/5x5_reduce_b_0
inception_4b/5x5_reduce_w_0
conv_22 CONV [2,160,13,13]
conv_23 CONV [2,112,13,13]
maxpool_7 MXPL [2,512,13,13]
conv_25 CONV [2,24,13,13]
inception_4b/pool_proj_w_0
inception_4b/pool_proj_b_0
relu_23 RELU [2,112,13,13]
inception_4b/3x3_w_0
inception_4b/3x3_b_0
relu_25 RELU [2,24,13,13]
inception_4b/5x5_w_0
inception_4b/5x5_b_0
conv_27 CONV [2,64,13,13]
conv_24 CONV [2,224,13,13]
conv_26 CONV [2,64,13,13]
relu_27 RELU [2,64,13,13]
relu_22 RELU [2,160,13,13]
relu_24 RELU [2,224,13,13]
relu_26 RELU [2,64,13,13]
concat_4 CONC [2,512,13,13]
inception_4c/1x1_b_0
inception_4c/1x1_w_0
inception_4c/3x3_reduce_b_0
inception_4c/3x3_reduce_w_0
inception_4c/5x5_reduce_b_0
inception_4c/5x5_reduce_w_0
conv_28 CONV [2,128,13,13]
conv_29 CONV [2,128,13,13]
maxpool_8 MXPL [2,512,13,13]
conv_31 CONV [2,24,13,13]
inception_4c/pool_proj_w_0
inception_4c/pool_proj_b_0
relu_29 RELU [2,128,13,13]
inception_4c/3x3_w_0
inception_4c/3x3_b_0
relu_31 RELU [2,24,13,13]
inception_4c/5x5_w_0
inception_4c/5x5_b_0
conv_33 CONV [2,64,13,13]
conv_30 CONV [2,256,13,13]
conv_32 CONV [2,64,13,13]
relu_33 RELU [2,64,13,13]
relu_28 RELU [2,128,13,13]
relu_30 RELU [2,256,13,13]
relu_32 RELU [2,64,13,13]
concat_5 CONC [2,512,13,13]
inception_4d/1x1_b_0
inception_4d/1x1_w_0
inception_4d/3x3_reduce_b_0
inception_4d/3x3_reduce_w_0
inception_4d/5x5_reduce_b_0
inception_4d/5x5_reduce_w_0
conv_34 CONV [2,112,13,13]
conv_35 CONV [2,144,13,13]
maxpool_9 MXPL [2,512,13,13]
conv_37 CONV [2,32,13,13]
inception_4d/pool_proj_w_0
inception_4d/pool_proj_b_0
relu_35 RELU [2,144,13,13]
inception_4d/3x3_w_0
inception_4d/3x3_b_0
relu_37 RELU [2,32,13,13]
inception_4d/5x5_w_0
inception_4d/5x5_b_0
conv_39 CONV [2,64,13,13]
conv_36 CONV [2,288,13,13]
conv_38 CONV [2,64,13,13]
relu_39 RELU [2,64,13,13]
relu_34 RELU [2,112,13,13]
relu_36 RELU [2,288,13,13]
relu_38 RELU [2,64,13,13]
concat_6 CONC [2,528,13,13]
inception_4e/1x1_b_0
inception_4e/1x1_w_0
inception_4e/3x3_reduce_b_0
inception_4e/3x3_reduce_w_0
inception_4e/5x5_reduce_b_0
inception_4e/5x5_reduce_w_0
conv_40 CONV [2,256,13,13]
conv_41 CONV [2,160,13,13]
maxpool_10 MXPL [2,528,13,13]
conv_43 CONV [2,32,13,13]
inception_4e/pool_proj_w_0
inception_4e/pool_proj_b_0
relu_41 RELU [2,160,13,13]
inception_4e/3x3_w_0
inception_4e/3x3_b_0
relu_43 RELU [2,32,13,13]
inception_4e/5x5_w_0
inception_4e/5x5_b_0
conv_45 CONV [2,128,13,13]
conv_42 CONV [2,320,13,13]
conv_44 CONV [2,128,13,13]
relu_45 RELU [2,128,13,13]
relu_40 RELU [2,256,13,13]
relu_42 RELU [2,320,13,13]
relu_44 RELU [2,128,13,13]
concat_7 CONC [2,832,13,13]
inception_5a/1x1_b_0
inception_5a/1x1_w_0
inception_5a/3x3_reduce_b_0
inception_5a/3x3_reduce_w_0
inception_5a/5x5_reduce_b_0
inception_5a/5x5_reduce_w_0
maxpool_11 MXPL [2,832,6,6]
conv_46 CONV [2,256,6,6]
conv_47 CONV [2,160,6,6]
maxpool_12 MXPL [2,832,6,6]
conv_49 CONV [2,32,6,6]
inception_5a/pool_proj_w_0
inception_5a/pool_proj_b_0
relu_47 RELU [2,160,6,6]
inception_5a/3x3_w_0
inception_5a/3x3_b_0
relu_49 RELU [2,32,6,6]
inception_5a/5x5_w_0
inception_5a/5x5_b_0
conv_51 CONV [2,128,6,6]
conv_48 CONV [2,320,6,6]
conv_50 CONV [2,128,6,6]
relu_51 RELU [2,128,6,6]
relu_46 RELU [2,256,6,6]
relu_48 RELU [2,320,6,6]
relu_50 RELU [2,128,6,6]
concat_8 CONC [2,832,6,6]
inception_5b/1x1_b_0
inception_5b/1x1_w_0
inception_5b/3x3_reduce_b_0
inception_5b/3x3_reduce_w_0
inception_5b/5x5_reduce_b_0
inception_5b/5x5_reduce_w_0
conv_52 CONV [2,384,6,6]
conv_53 CONV [2,192,6,6]
maxpool_13 MXPL [2,832,6,6]
conv_55 CONV [2,48,6,6]
inception_5b/pool_proj_w_0
inception_5b/pool_proj_b_0
relu_53 RELU [2,192,6,6]
inception_5b/3x3_w_0
inception_5b/3x3_b_0
relu_55 RELU [2,48,6,6]
inception_5b/5x5_w_0
inception_5b/5x5_b_0
conv_57 CONV [2,128,6,6]
conv_54 CONV [2,384,6,6]
conv_56 CONV [2,128,6,6]
relu_57 RELU [2,128,6,6]
relu_52 RELU [2,384,6,6]
relu_54 RELU [2,384,6,6]
relu_56 RELU [2,128,6,6]
concat_9 CONC [2,1024,6,6]
averagepool_1 AVGPL [2,1024,1,1]
OC2_DUMMY_3
loss3/classifier_w_0
dropout_1 DRP [2,1024,1,1]
OC2_DUMMY_1
dropout_1 DRP [2,1024,1,1]
reshape_2 RSHP [1000,1024]
reshape_1 RSHP [1,1024]
loss3/classifier_b_0
gemm_1 GEMM [1,1000]
softmax_1 SFT [1,1000]