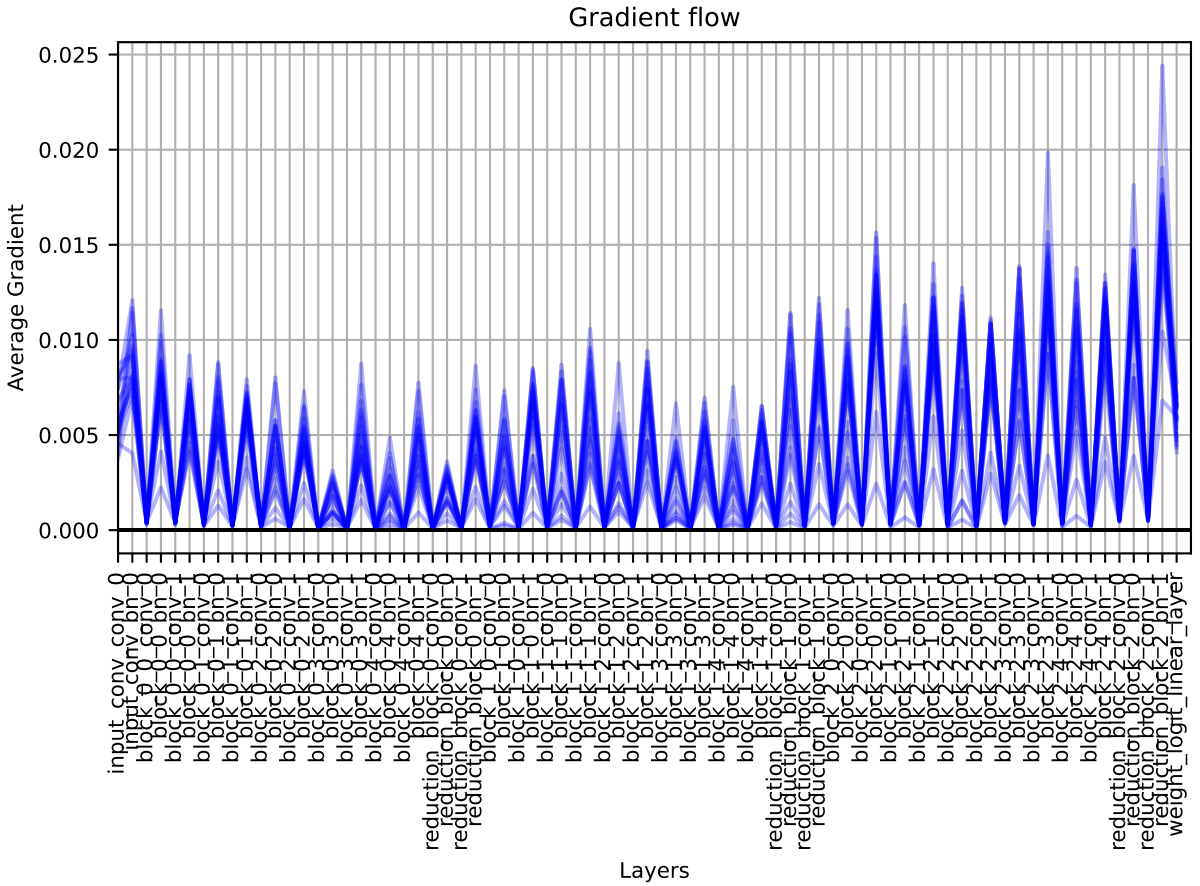
Gradient flow
Average Gradient
0.025
0.020
0.015
0.010
0.005
0.000
Layers
input_conv_conv_0
input_conv_bn_0
block_0_0_bn_0
block_0_0_conv_1
block_0_1_bn_0
block_0_1_conv_1
block_0_2_bn_0
block_0_2_conv_1
block_0_3_bn_0
block_0_3_conv_1
block_0_4_bn_0
block_0_4_conv_1
block_0_5_bn_0
block_0_5_conv_1
reduction_block_0_0_bn_0
reduction_block_0_0_conv_1
reduction_block_0_1_bn_0
reduction_block_0_1_conv_1
block_1_0_bn_0
block_1_0_conv_1
block_1_1_bn_0
block_1_1_conv_1
block_1_2_bn_0
block_1_2_conv_1
block_1_3_bn_0
block_1_3_conv_1
block_1_4_bn_0
block_1_4_conv_1
block_1_5_bn_0
block_1_5_conv_1
reduction_block_1_0_bn_0
reduction_block_1_0_conv_1
reduction_block_1_1_bn_0
reduction_block_1_1_conv_1
block_2_0_bn_0
block_2_0_conv_1
block_2_1_bn_0
block_2_1_conv_1
block_2_2_bn_0
block_2_2_conv_1
block_2_3_bn_0
block_2_3_conv_1
block_2_4_bn_0
block_2_4_conv_1
block_2_5_bn_0
block_2_5_conv_1
reduction_block_2_0_bn_0
reduction_block_2_0_conv_1
reduction_block_2_1_bn_0
reduction_block_2_1_conv_1
weight_logit_linear_layer