(a)

(a) network:
- input
- conv1_1
- conv1_2
- conv1_3
- conv1_4
- relu1
- BN1
- conv2_1_1
- conv2_2_1
- conv2_3_1
- relu2_1
- BN2
- conv2_1_2
- conv2_2_2
- conv2_3_2
- relu2_2
- BN3
- conv
- softmax
- labels

(b) network:
- input
- conv1_1
- conv1_2
- relu1_2
- BN1
- pool_1
- conv_1
- conv_2
- relu_1
- BN2
- avgpool2d
- conv_3
- conv_4
- relu_2
- BN3
- transposed-conv_1
- transposed-conv_2
- BN5
- conv_5
- softmax
- labels

(c) network:
- input
- conv1_1
- conv1_2
- conv1_3
- conv1_4
- relu1
- BN1
- conv2_1
- conv2_2
- conv2_3
- conv2_4
- relu2
- BN2
- conv
- softmax
- labels

(b)

(c)