

Input (128)

BN

Dense layer ( $128 \times 160$ )

tanh function

Dropout layer (rate=0.05)

BN

Dense layer ( $160 \times 160$ )

ReLU function

Dropout layer (rate=0.05)

Dense layer ( $160 \times 10$ )

Softmax layer (10)

momentum=0.9

weight decay=0.007

mini-batch=1500

$\times 44$

