Name	Description
input	28 X 28 image
conv1	32 filters, 1 x 1, pad='same', ReLU
pool1	Maxpool 2 x 2 pixels
drop1	Dropout, $p = 0.5$
conv2	64 filters, 1 x 1, pad='same', ReLU
pool2	Maxpool 2 x 2 pixels
drop2	Dropout, $p = 0.5$
conv3	128 filters, 1 x 1, pad='same', ReLU
pool3	Maxpool 2 x 2 pixels
adt	Adversarial dropout, $p = 0.5$, $\delta = 0.005$
dense1	Fully connected $2048 \rightarrow 625$
dense2	Fully connected $625 \rightarrow 10$
output	Softmax