Layer	MNIST (for Figure ??)	MNIST	CIFAR10/CIFAR10+	CIFAR100
Conv0.x	$[3 \times 3, 64] \times 1$	$[3 \times 3, 64] \times 1$	$[3 \times 3, 64] \times 1$	$[3 \times 3, 96] \times 1$
Conv1.x	$[3 \times 3, 64] \times 3$	$[3 \times 3, 64] \times 3$	$[3 \times 3, 64] \times 4$	$[3 \times 3, 96] \times 4$
Pool1	2×2 Max, Stride 2			
Dropout1	dropout ratio p			
Conv2.x	$[3 \times 3, 64] \times 3$	$[3 \times 3, 64] \times 3$	$[3 \times 3, 96] \times 4$	$[3 \times 3, 192] \times 4$
Pool2	2×2 Max, Stride 2			
Dropout2	dropout ratio p			
Conv3.x	$[3 \times 3, 64] \times 3$	$[3 \times 3, 64] \times 3$	$[3 \times 3, 128] \times 4$	$[3 \times 3, 384] \times 4$
Pool3	2×2 Max, Stride 2			
FC	2	256	256	512