Network Layers	Parameters
Input Layer	
Convolutional Layer + ReLU	Filter Size=7, numFilters =64, padding=3, stride=2
Convolutional Layer + ReLU	Filter Size=7, numFilters =64, padding=3, stride=2
MaxPooling Layer	poolSize=3x3, stride=1
Convolutional Layer + ReLU	Filter Size=3, numFilters =96
MaxPooling Layer	poolSize=2x2, stride=1
Dropout Layer	Dropout Rate = 0.5
FullyConnected + ReLU	1024 nodes
Dropout Layer	Dropout Rate = 0.5
FullyConnected + ReLU	1024 nodes
FullyConnected + ReLU	15 nodes
Softmax Layer	