

Layer	Kernel Size	# Features	Stride	Non-linearity	Other
Conv-1	5x5	192	1	ReLU	BN
MLPConv-1-1	1x1	160	1	ReLU	BN
MLPConv-1-2	1x1	96	1	ReLU	BN
MaxPool	3x3	96	2	Max	-
Conv-2	5x5	192	1	ReLU	BN, Dropout ($p = 0.5$)
MLPConv-2-1	1x1	192	1	ReLU	BN
MLPConv-2-2	1x1	192	1	ReLU	BN
AveragePool-1	3x3	192	2	-	-
Conv-3	5x5	192	1	ReLU	BN, Dropout ($p = 0.5$)
MLPConv-3-1	1x1	192	1	ReLU	BN
MLPConv-3-2	1x1	100	1	ReLU	BN
AveragePool-2	8x8	100	-	-	-