(A) MNIST_Caffe_LENET = 20-50-500-10

(B) SPyr_C10 = 52-42-32-10 (C) SPyr_Rev_C100 = 200-170-150-100 (D) SPyr_BVLC_Ref=384-320-256-224-192-4096-3840

Model	Parameters	Train Loss	Accuracy
(A)	48910	0.00994945	99.14
(B)	94756	0.319729	81.94
(C)	1733120	0.445774	58.27
(D)	54046920	1.24036	57.05