

System	C10+	C100+	SVHN	#Params
Neural Architecture Search v3	3.65	-	-	37.4M
NASNet-A	3.41	-	-	3.3M
DenseNet-BC $L = 82$ $k = 10$ $e = 4$	3.78	19.92	1.62	1.6M
DenseNet-BC $L = 88$ $k = 14$ $e = 4$	3.57	17.68	1.55	3.5M
DenseNet-BC $L = 88$ $k = 20$ $e = 4$	3.18	16.79	1.57	7.0M