

Architecture	#classes	STL-10	CIFAR-10(400)	CIFAR-10	Caltech-101
32c5-32c5-64f	8000	$63.8 \pm 0.4$	$66.1 \pm 0.4$	71.3	$78.2 \pm 0.6$
64c5-64c5-128f	8000	$67.1 \pm 0.3$	$69.7 \pm 0.3$	75.7	$79.8 \pm 0.5$
64c7-64c5-128f	8000	$66.3 \pm 0.4$	$69.5 \pm 0.3$	75.0	$79.4 \pm 0.7$
64c5-64c5-64c5-128f	8000	$68.5 \pm 0.3$	$70.9 \pm 0.3$	77.0	$82.2 \pm 0.7$
64c5-64c5-64c5-64c5-128f	8000	$64.7 \pm 0.5$	$67.5 \pm 0.3$	75.2	$75.7 \pm 0.4$
128c5-64c5-128f	8000	$67.2 \pm 0.4$	$69.9 \pm 0.2$	76.1	$80.1 \pm 0.5$
64c5-256c5-128f	8000	$69.2 \pm 0.3$	$71.7 \pm 0.3$	77.9	$81.6 \pm 0.5$
64c5-64c5-512f	8000	$69.0 \pm 0.4$	$71.7 \pm 0.2$	79.3	$82.9 \pm 0.4$
128c5-256c5-512f	8000	$71.2 \pm 0.3$	$73.9 \pm 0.3$	81.5	$84.3 \pm 0.6$
128c5-256c5-512f	16000	$71.9 \pm 0.3$	$74.3 \pm 0.3$	81.4	$84.6 \pm 0.6$
64c5-128c5-256c5-512f	16000	$72.8 \pm 0.4$	$75.3 \pm 0.3$	82.0	$85.5 \pm 0.4$
92c5-256c5-512c5-1024f	16000	$73.9 \pm 0.4$	$76.0 \pm 0.2$	83.6	$86.9 \pm 0.6$