

ConvNet config.	smallest image side		top-1 val. error (%)	top-5 val. error (%)
	train ( $S$ )	test ( $Q$ )		
B	256	224,256,288	28.2	9.6
C	256	224,256,288	27.7	9.2
	384	352,384,416	27.8	9.2
	[256; 512]	256,384,512	26.3	8.2
D	256	224,256,288	26.6	8.6
	384	352,384,416	26.5	8.6
	[256; 512]	256,384,512	<b>24.8</b>	<b>7.5</b>
E	256	224,256,288	26.9	8.7
	384	352,384,416	26.7	8.6
	[256; 512]	256,384,512	<b>24.8</b>	<b>7.5</b>