

Network	Asymmetric, per-layer (Post Training Quantization)	Symmetric , per-channel (Post Training Quantization)	Asymmetric, per-layer (Quantization Aware Training)	Symmetric, per-channel (Quantization Aware Training)	Floating Point
Mobilenet-v1_1.224	0.001	0.591	0.70	0.707	0.709
Mobilenet-v2_1.224	0.001	0.698	0.709	0.711	0.719
Nasnet-Mobile	0.722	0.721	0.73	0.73	0.74
Mobilenet-v2_1.4.224	0.004	0.74	0.735	0.745	0.749
Inception-v3	0.78	0.78	0.78	0.78	0.78
Resnet-v1_50	0.75	0.751	0.75	0.75	0.752
Resnet-v2_50	0.75	0.75	0.75	0.75	0.756
Resnet-v1_152	0.766	0.762	0.765	0.762	0.768
Resnet-v2_152	0.761	0.76	0.76	0.76	0.778