Average Accuracies for ResBaGAN_Discriminator with different optimizations and compression

Bar	Value
base_laptop	95.82
base_rpi	95.82
onnx_laptop	95.82
onnx_rpi	95.82
o-100_c0	69.11
o0_c0	66.09
o1_c0	68.52
o2_c0	68.68
o4_c0	68.14
o4_c1	69.61
o4_c2	67.64
o4_c3	68.36

Legend:
- Base PyTorch (No optimization)
- ONNX (No optimization)
- Optimization + Compression (oX_cY)

Y-axis: Average Acuraccy (%)