Inference Times for ResBaGAN_Discriminator with different optimizations and compressio

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

Y-axis: Inference Time (s)

Bar values:
- base_laptop: 1518.88
- base_rpi: 11259.37
- onnx_laptop: 1844.64
- onnx_rpi: 8100.65
- o-100_c0: 1035.90
- o0_c0: 988.36
- o1_c0: 1008.20
- o2_c0: 972.91
- o4_c0: 999.51
- o4_c1: 961.59
- o4_c2: 986.00
- o4_c3: 968.71