## **Swin Transformer Block** 96-d LN 1×1, 96×3 **ResNet Block** ConvNeXt Block + rel. pos. win. shift MSA, w7×7, H=3 256-d 96-d 1×1, 64 d7×7, 96 1×1, 96 BN, ReLU LN 1×1, 384 3×3, 64 96-d BN, ReLU **GELU** LN 1×1, 256 1×1, 96 1×1, 384 ΒN **GELU** ReLU 1×1, 96