



 $R_{tot} = L_B/L_A = 1.0100$ $D_{1, \text{ ave}}/(2\pi) = 19.68 \text{ GHz}$ M = 100.53D offset structure: $g_{co} = 701.86 \text{ m}^{-1}$ $\delta L_s = 0.9974 \mu m$ 2D parallel structure: $g_{co}L_{co} = 0.93$