



$$\alpha = 0.250\pi \quad \omega = \pi v_{A+} \cos \alpha / L_z$$

$$k_x = 1000.0 \omega / v_{A+} \quad v_{A-} = 0.01 v_{A+}$$

$$k_y = 0.5 \omega / v_{A+} \quad v_{A0} = v_{A+}$$

