

$$\alpha = 0.250\pi$$

$$k_y = 0.5k_{||+}$$

$$k_{||-} = 10^2 k_{||+}$$

$$\frac{|u_{\perp 3-} - u_{\perp 3+}|}{|u_{\perp 3+}|}$$

$$\text{---} k_x/k_{||+} = \text{Re}(\sqrt{k_{||+}^2 - k_y^2})/k_{||+}$$

$$\cdots k_x/k_{||+} = \text{Re}(\sqrt{k_{||-}^2 - k_y^2})/k_{||+}$$

