



Fig. 7. Close-up of panels presented in figure 5 is displayed in the top ($t = 51$), middle ($t = 55$), and bottom ($t = 60$) panels. Electric current streamlines are composed of colored arrows whose color represents θ_{jB} , the angle between \mathbf{j} and \mathbf{B} . The vertical map at each panel represents gas pressure at $y = 0$. Coordinate axes are shown by red (x), green (y), and blue (z) arrows at each panel. Visualization in this figure was performed using VAPOR (Clyne & Rast 2005; Clyne et al. 2007). Units are given by 49 s (time), 3.3×10^5 dyn cm $^{-2}$ (gas pressure), and radian (angle). (Color online)