



Example 2. The top panel (a) displays a simulation of the sub-solar region with a wave (25% amplitude with a $2 R_E$ wavelength) that was artificially induced into the MHD simulation results. Panel (b) displays a tomographic reconstruction from simulated data. The error in the reconstruction (c) is somewhat higher than in Example 1. In this example, the correlation between the reconstructed image (b) and the original image (a) is 0.96.