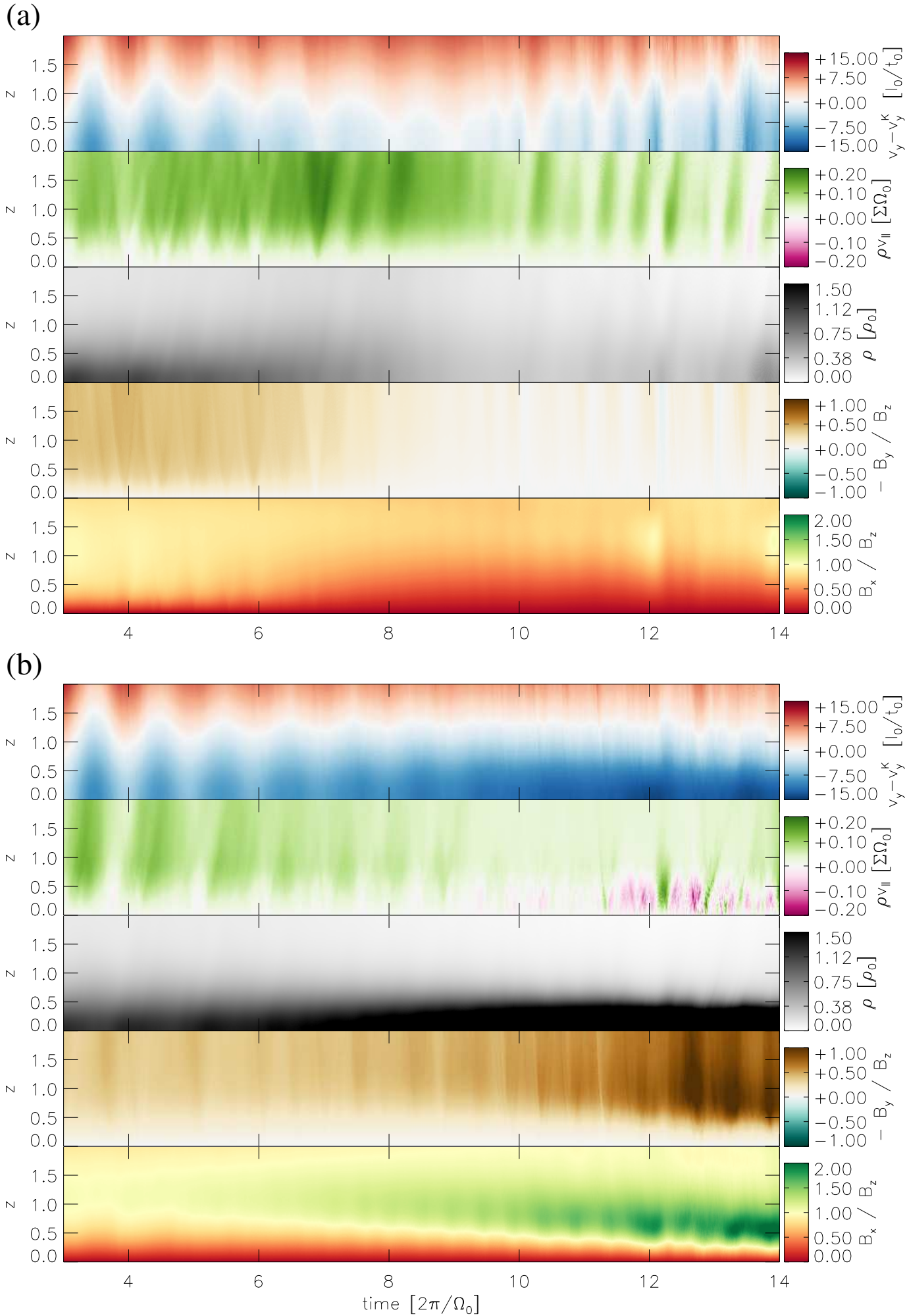
(a)
(b)
z
time $[2\pi/\Omega_0]$
4
6
8
10
12
14
0.0
0.5
1.0
1.5
$v_y - v_y^K$ $[l_0/t_0]$
+15.00
+7.50
+0.00
−7.50
−15.00
$\rho v_{\parallel}$ $[\Sigma\Omega_0]$
+0.20
+0.10
+0.00
−0.10
−0.20
$\rho$ $[\rho_0]$
1.50
1.12
0.75
0.38
0.00
$-B_y / B_z$
+1.00
+0.50
+0.00
−0.50
−1.00
$B_x / B_z$
2.00
1.50
1.00
0.50
0.00