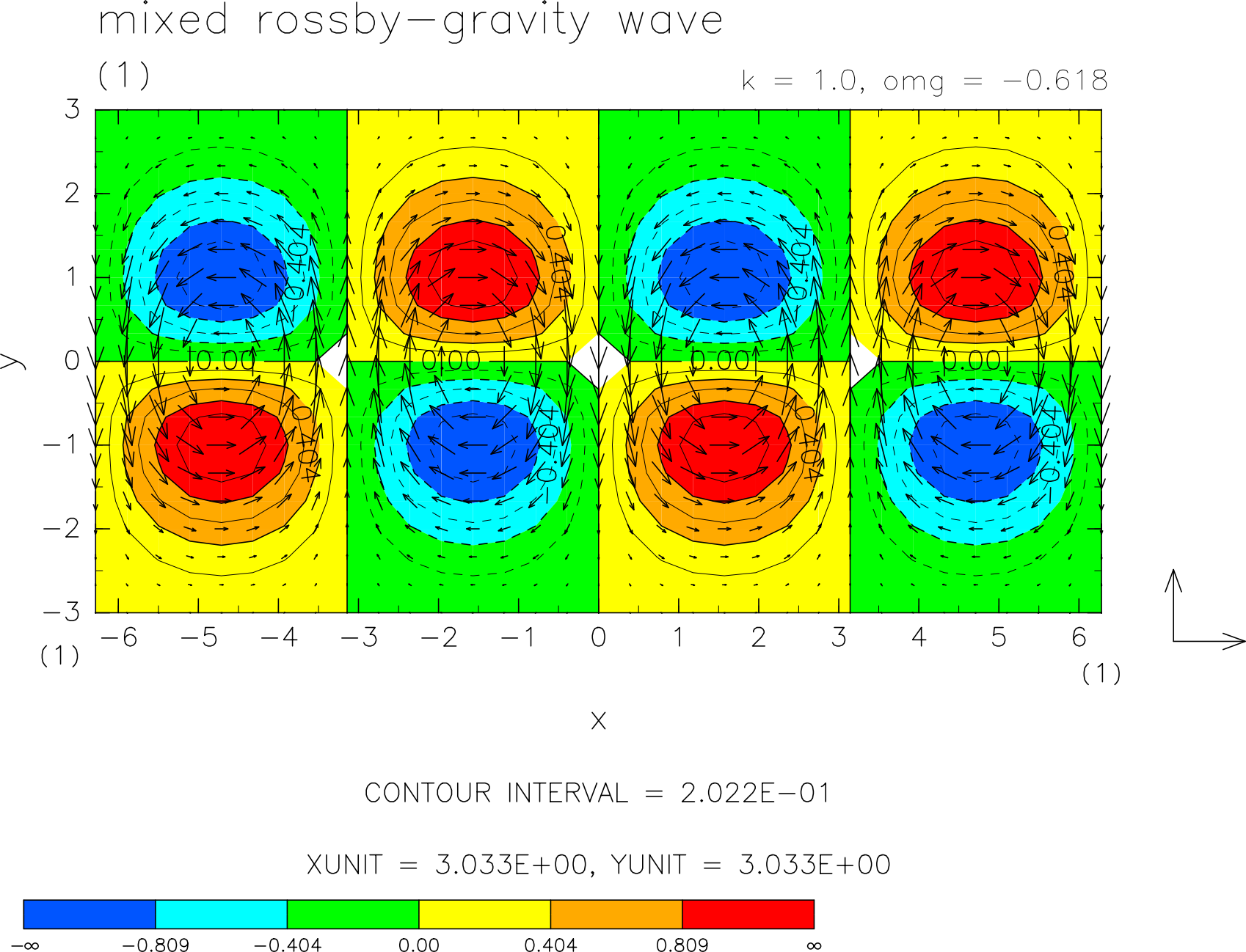
mixed rossby−gravity wave
(1)
k = 1.0, omg = −0.618
3
2
1
0
−1
−2
−3
y
−6 −5 −4 −3 −2 −1 0 1 2 3 4 5 6
(1)
(1)
0.404
0.404
0.404
0.404
0.404
0.404
0.00
0.00
0.00
0.00
X
CONTOUR INTERVAL = 2.022E−01
XUNIT = 3.033E+00, YUNIT = 3.033E+00
−∞
−0.809
−0.404
0.00
0.404
0.809
∞