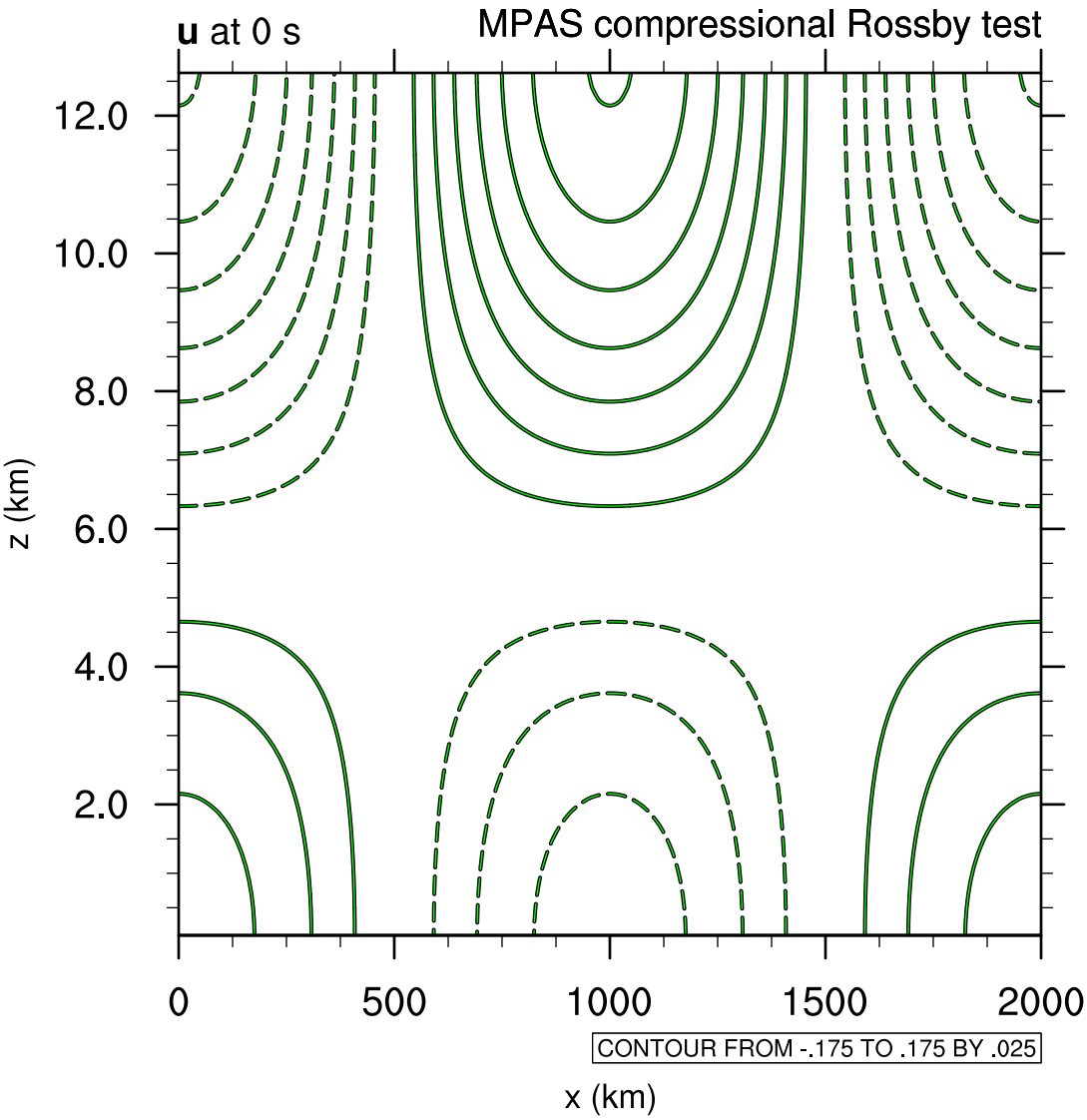
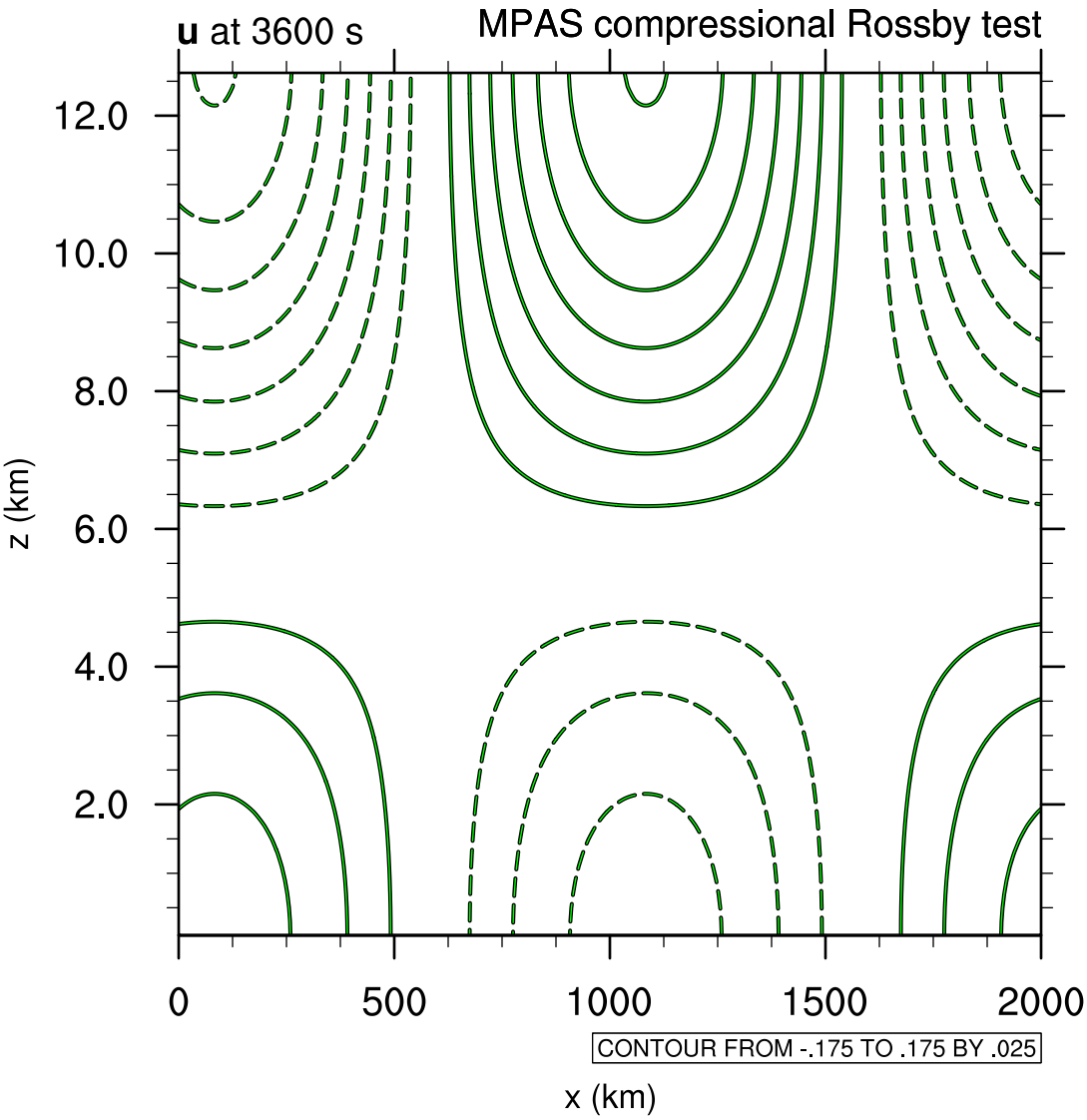
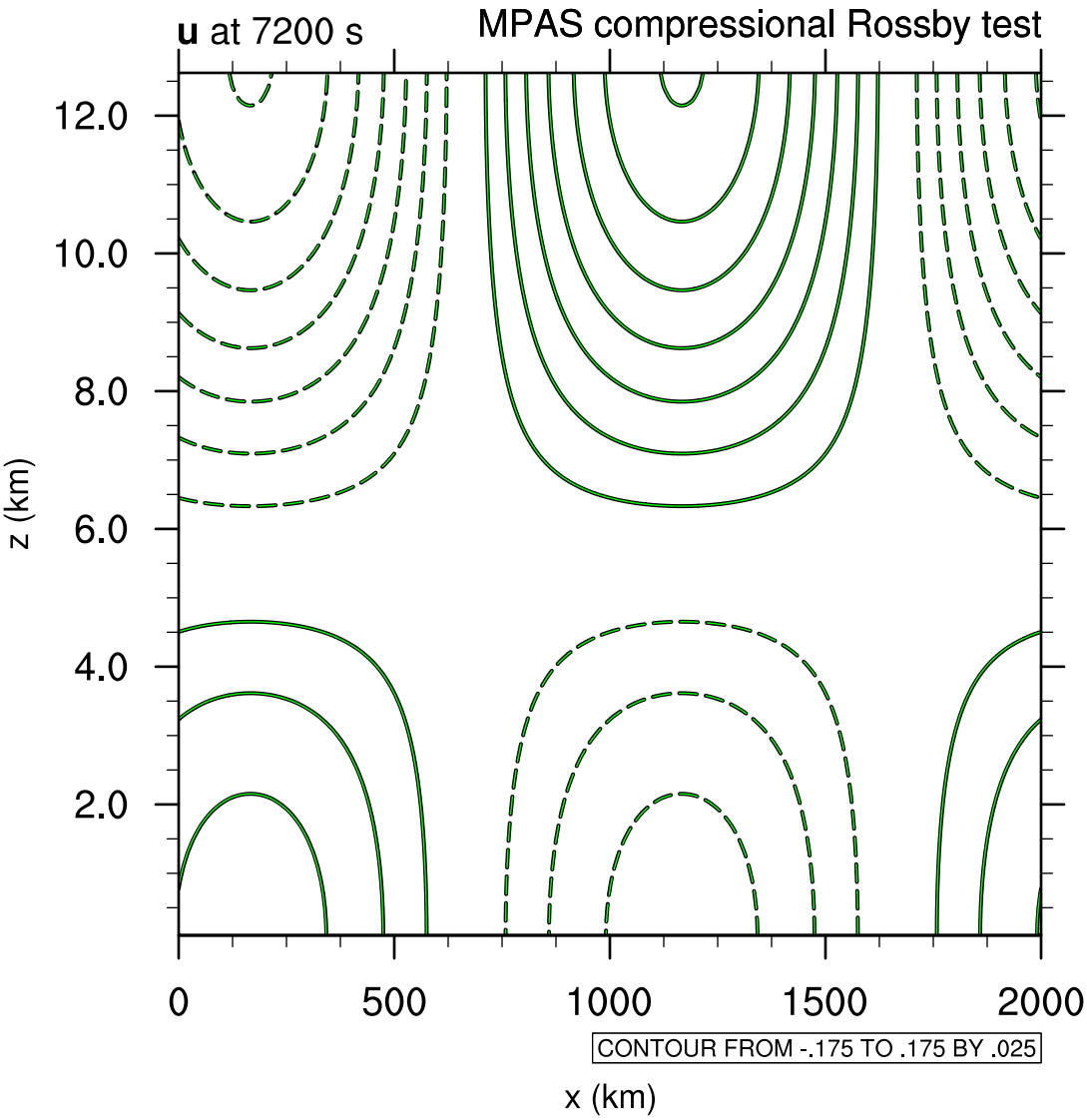
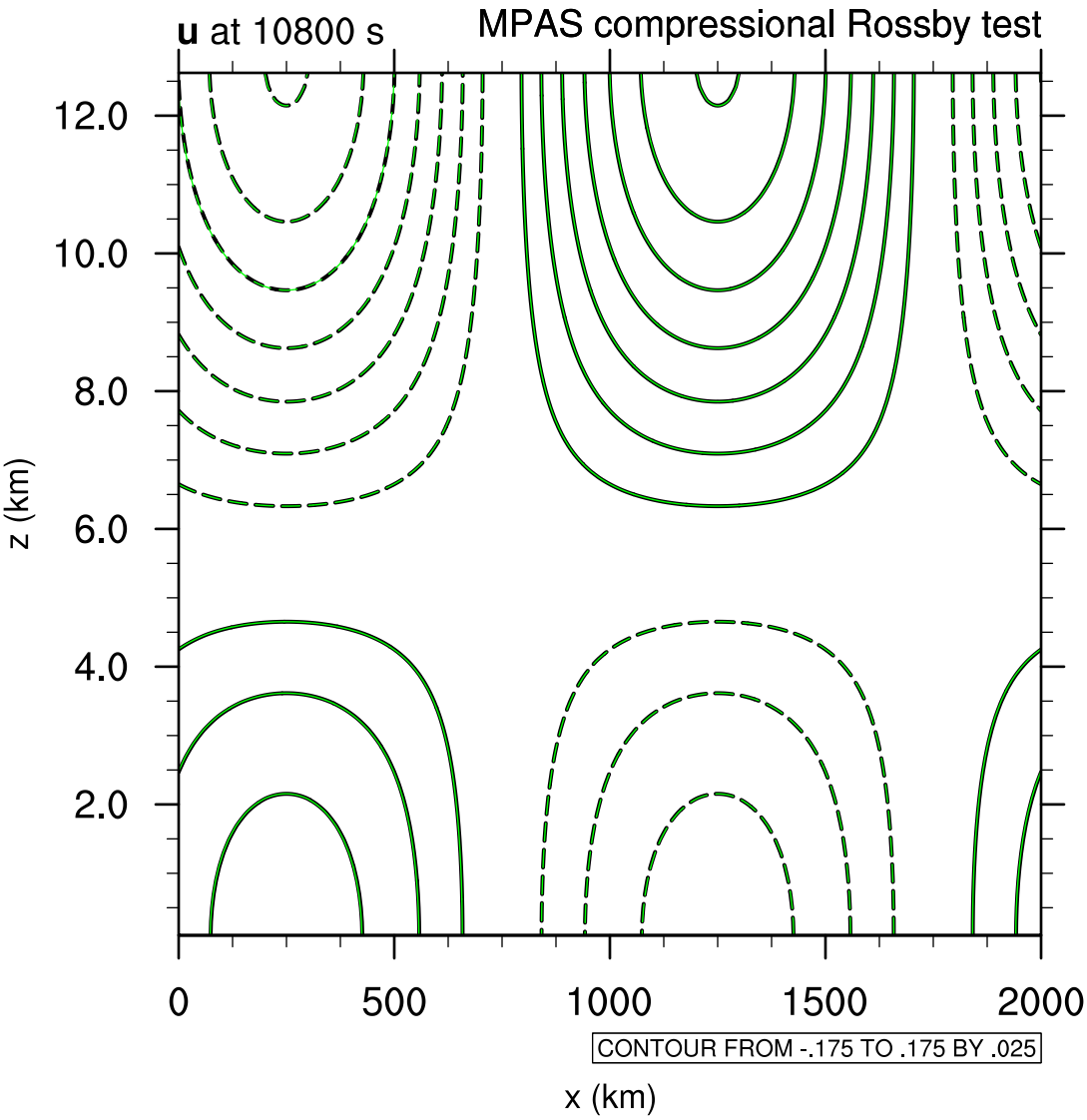
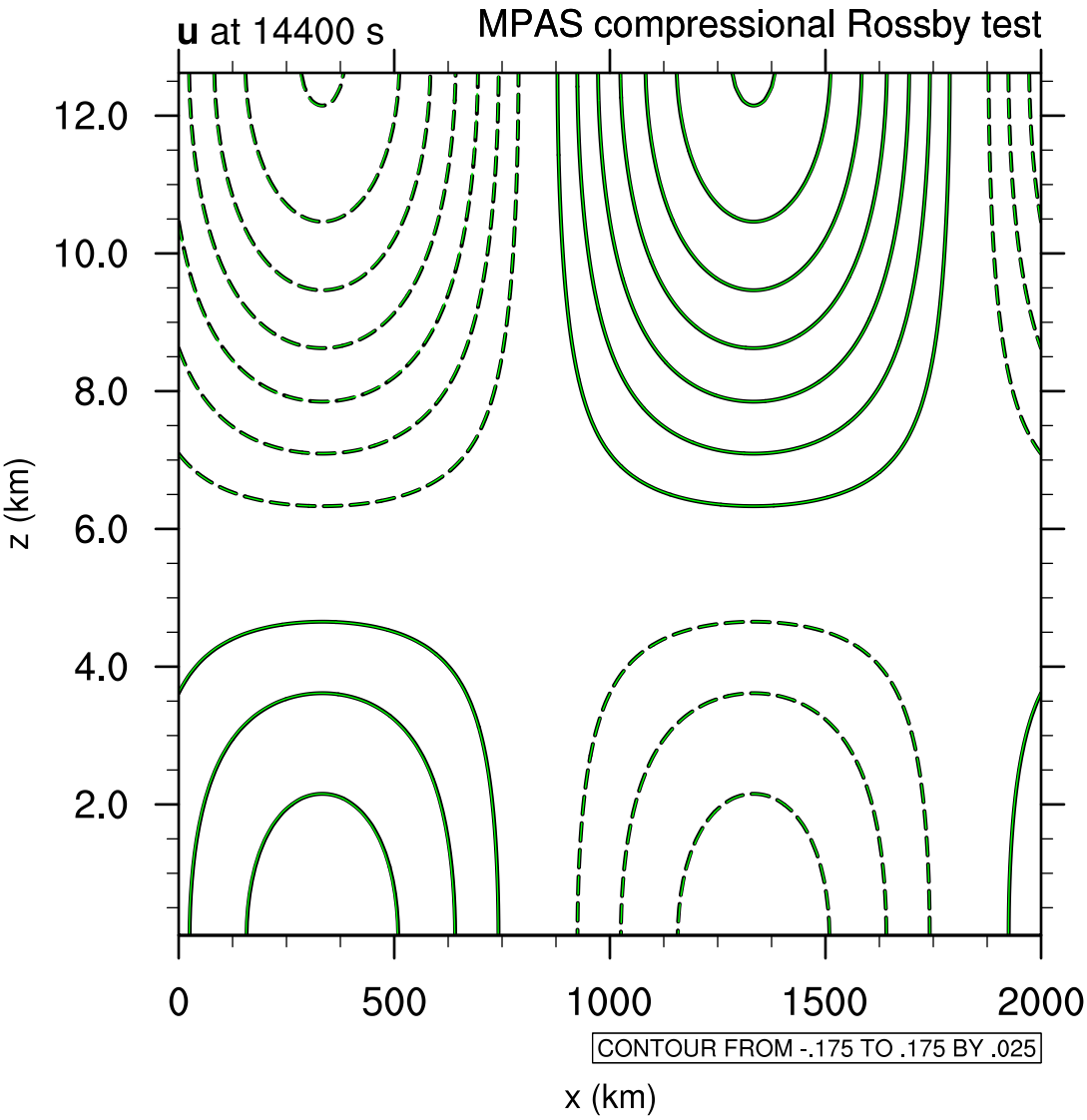
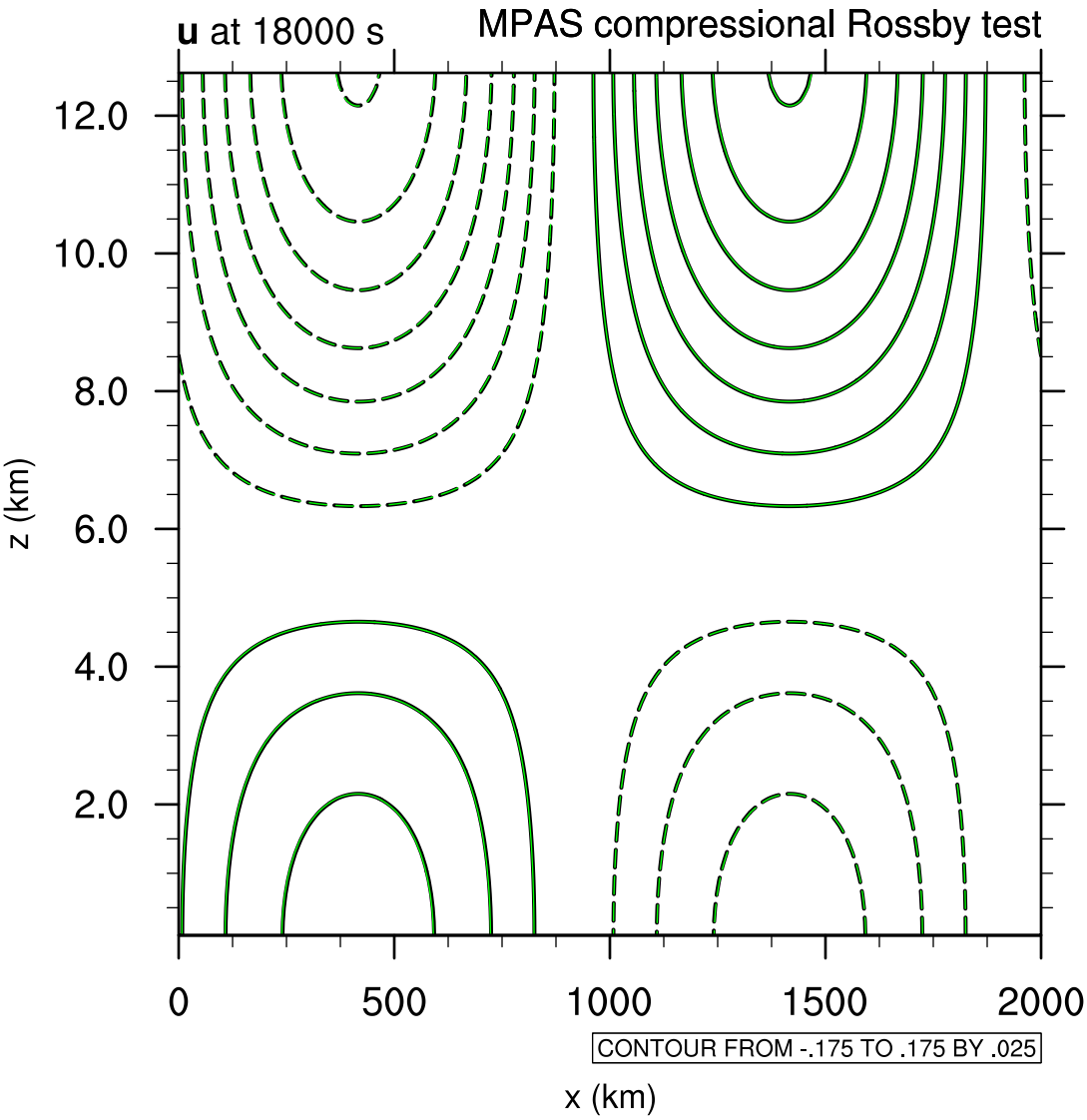

u at 0 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

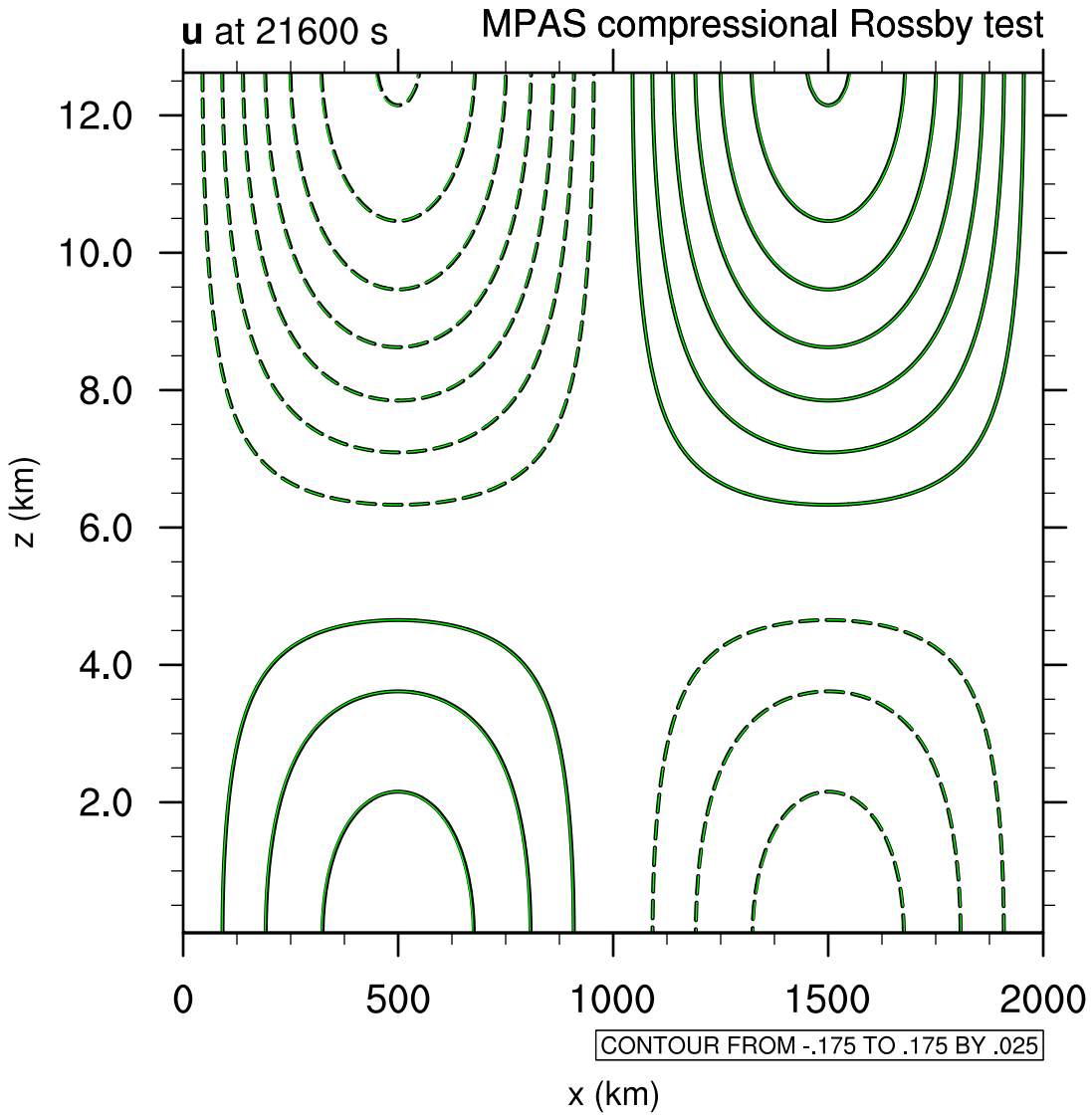

u at 3600 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

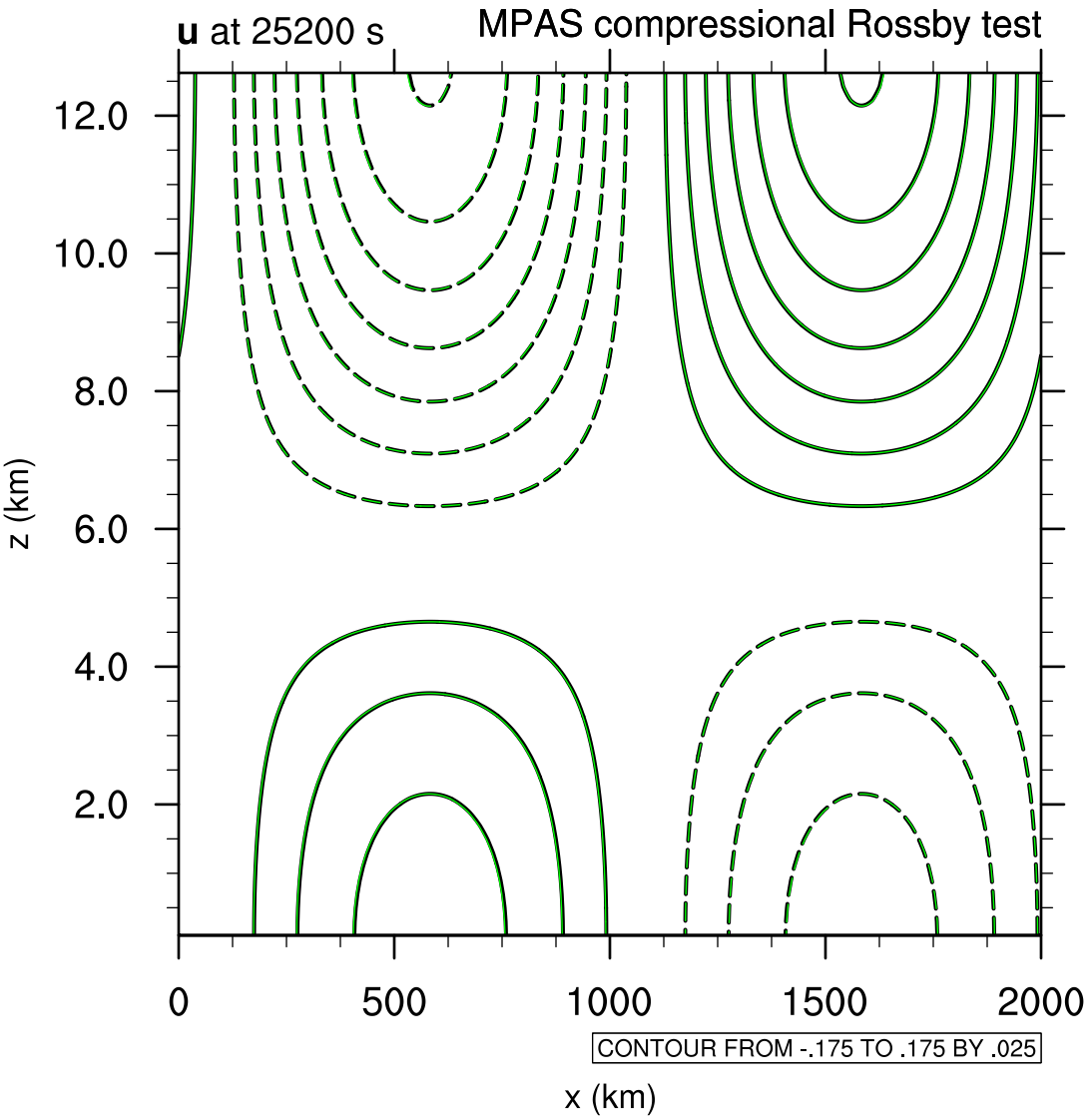

u at 7200 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

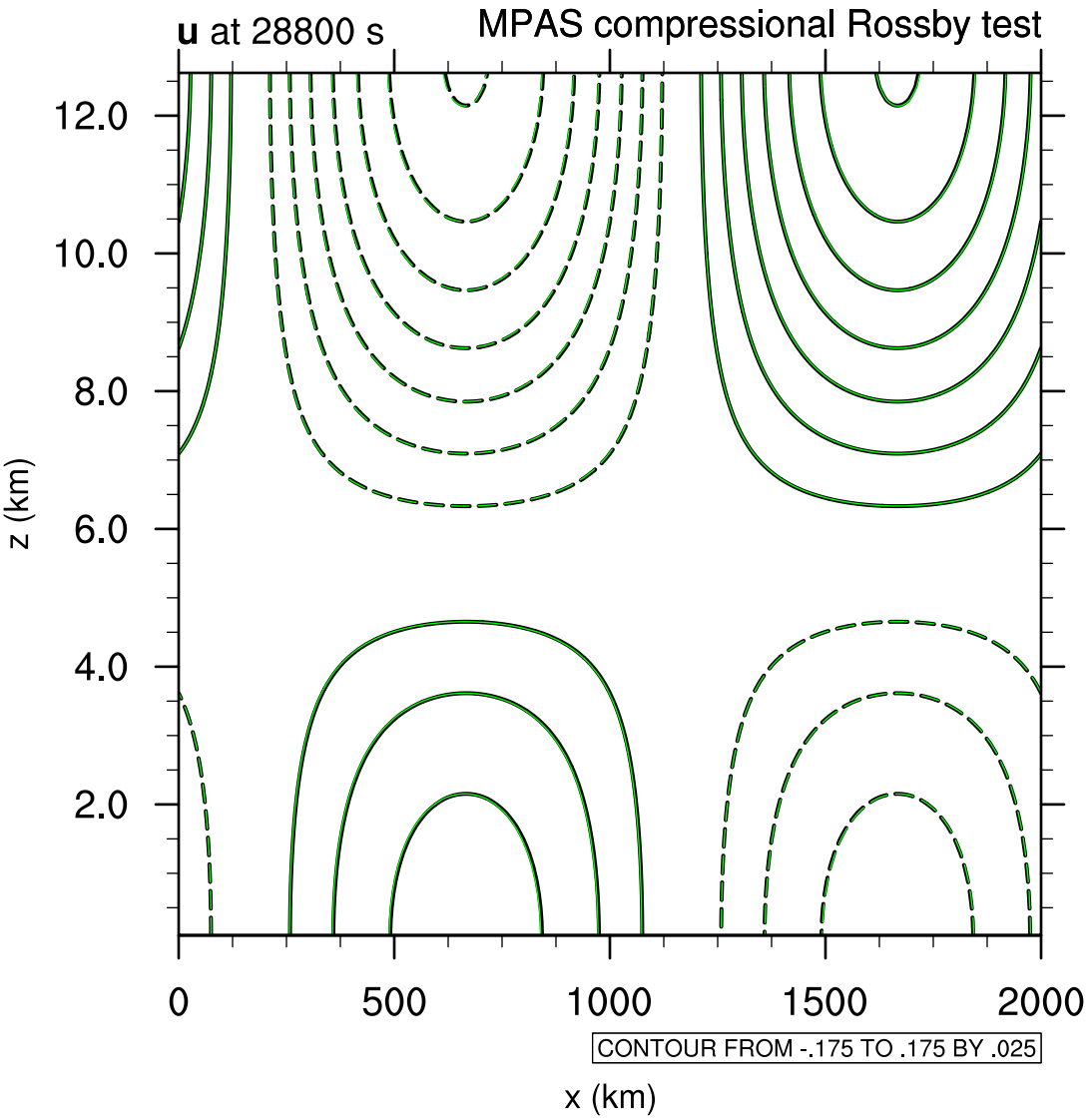

u at 10800 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

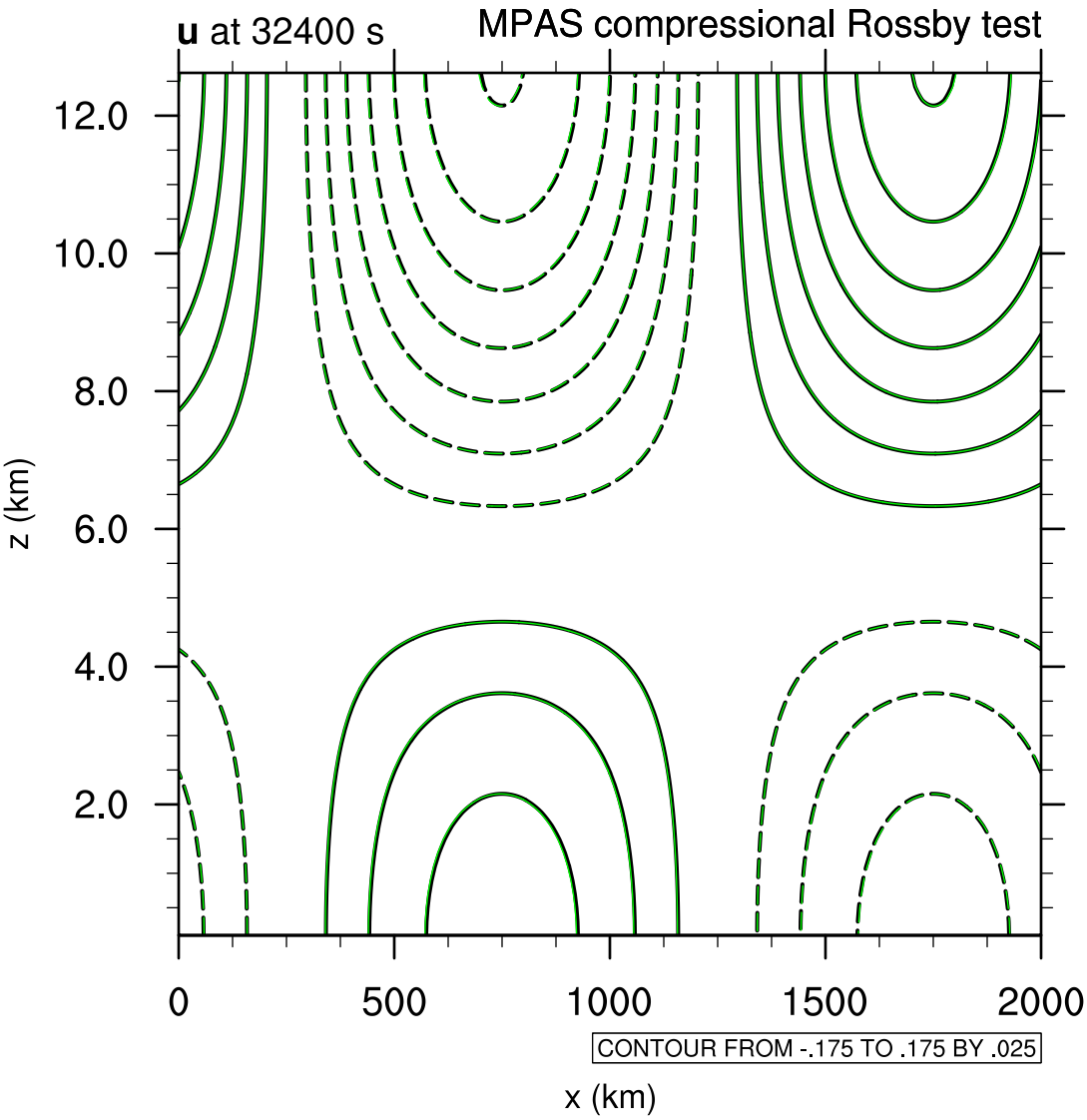

u at 14400 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

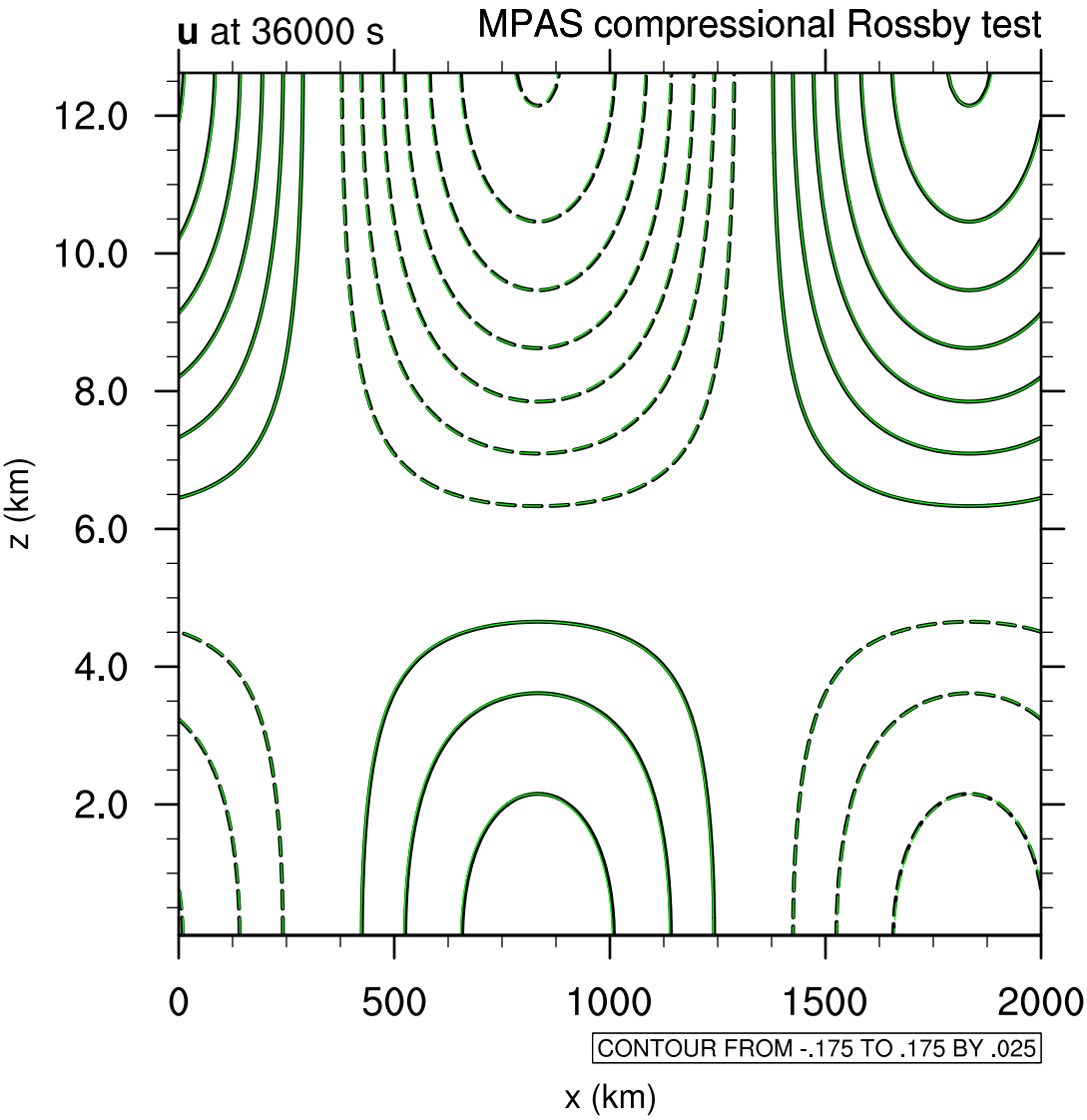

u at 18000 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

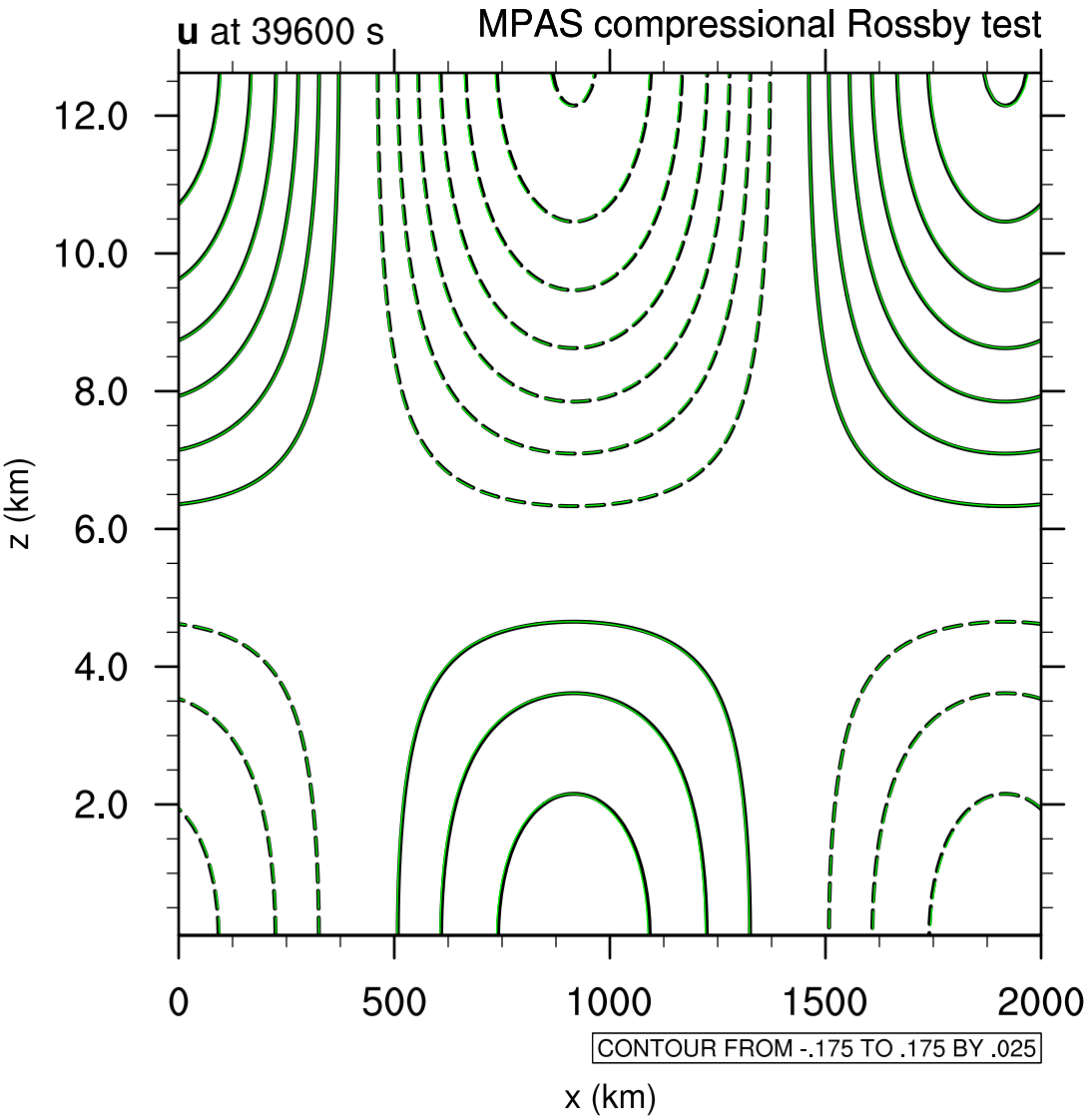

u at 21600 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

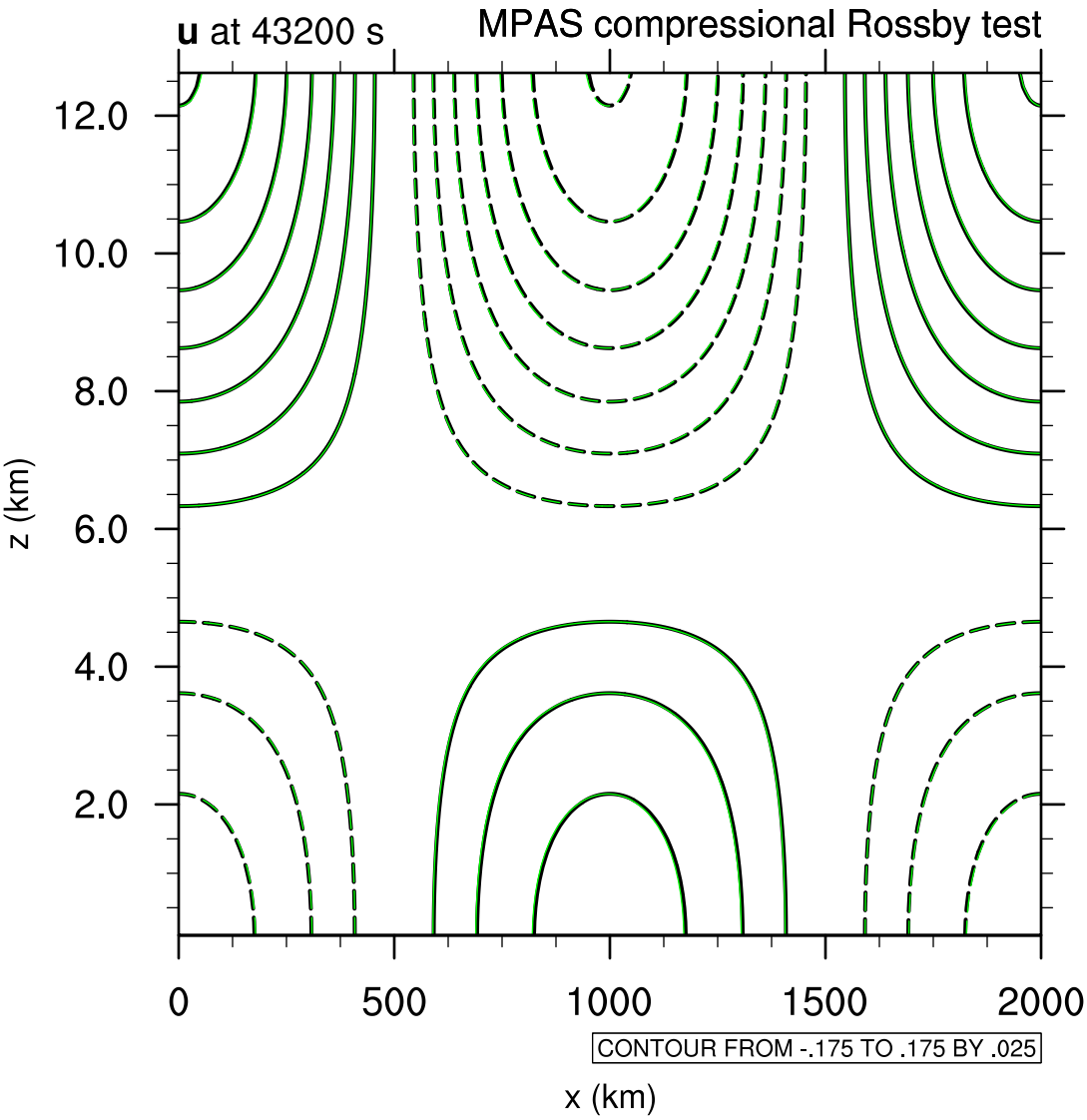

u at 25200 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

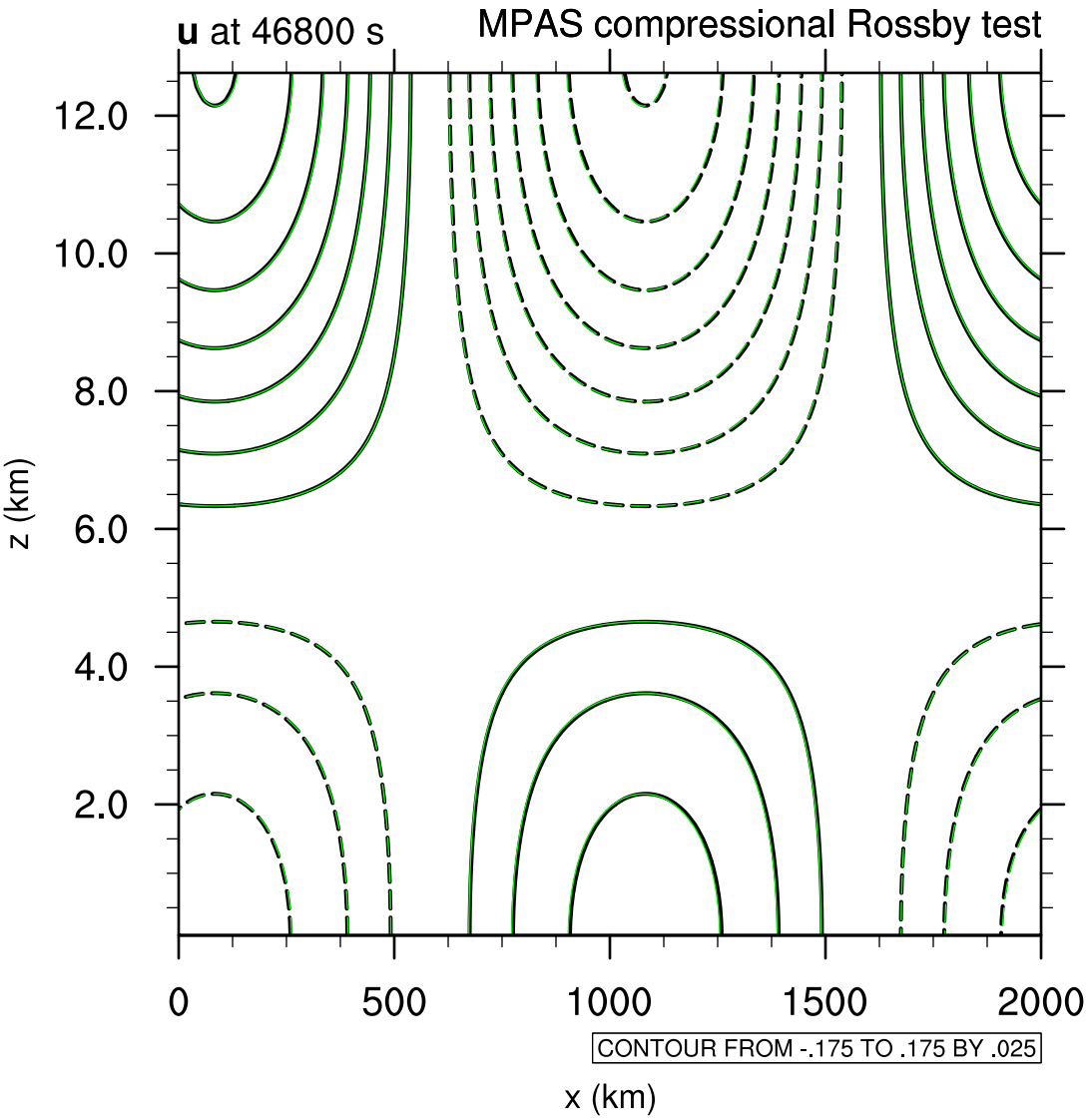

u at 28800 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

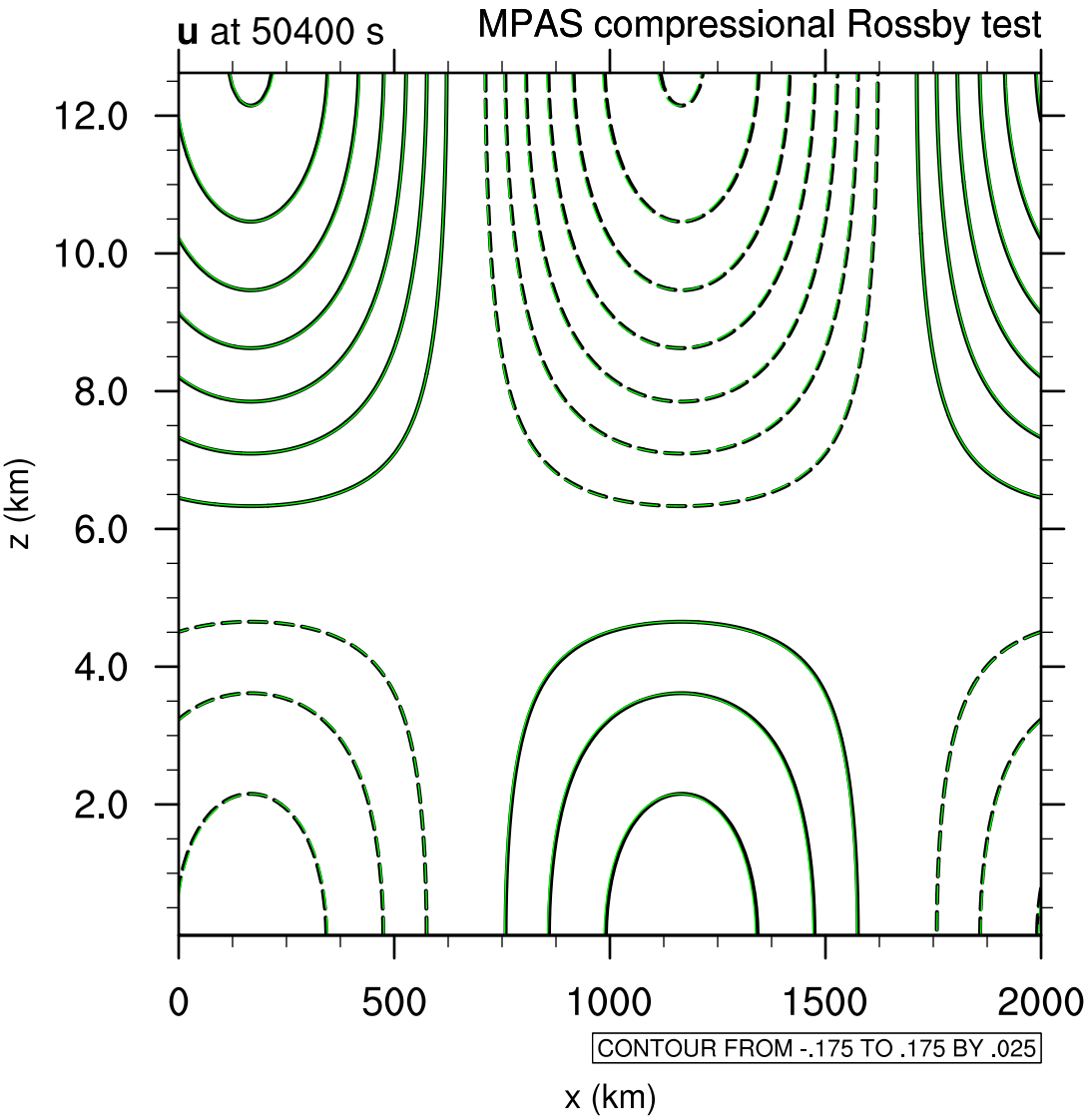

u at 32400 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

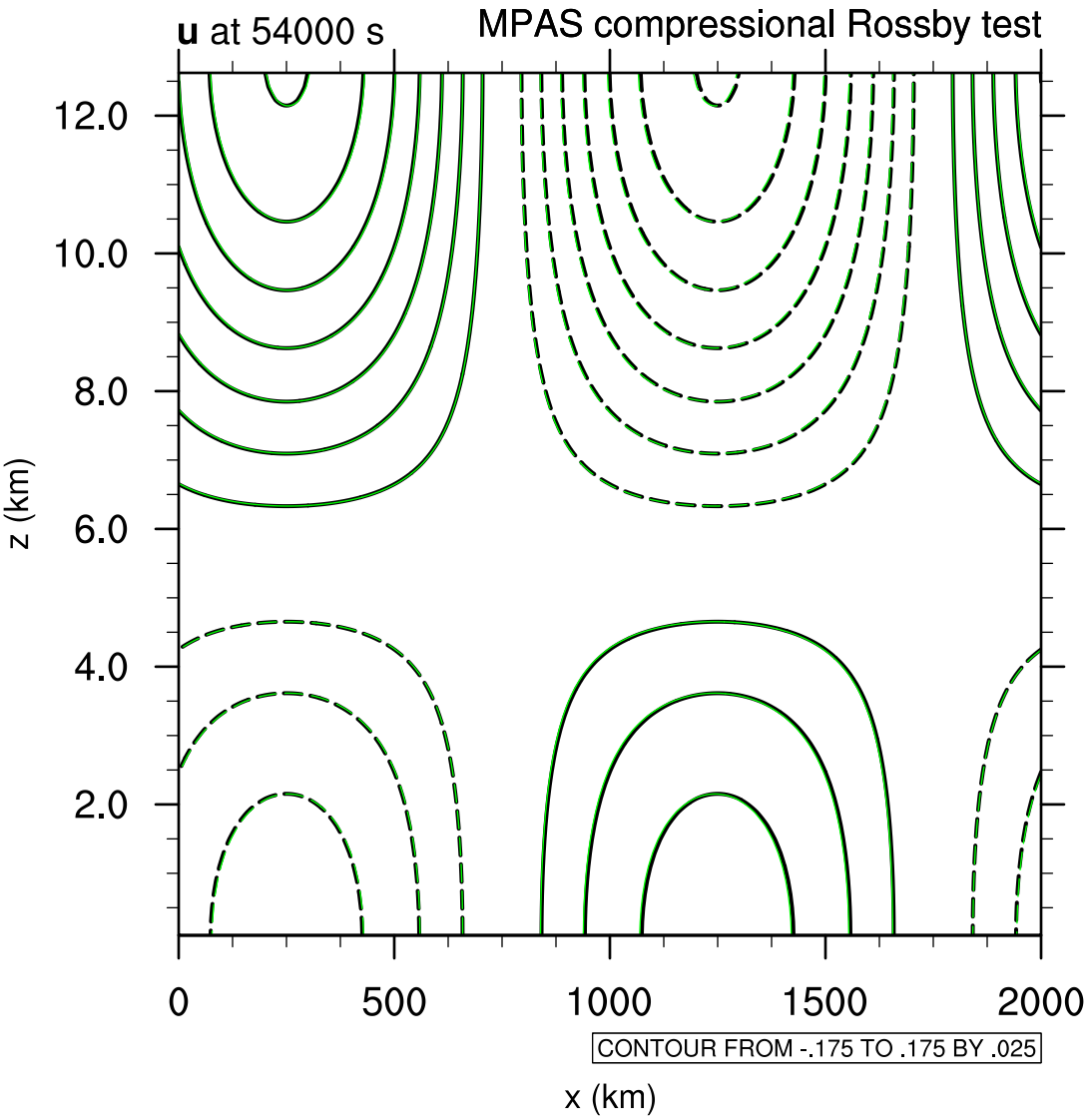

u at 36000 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

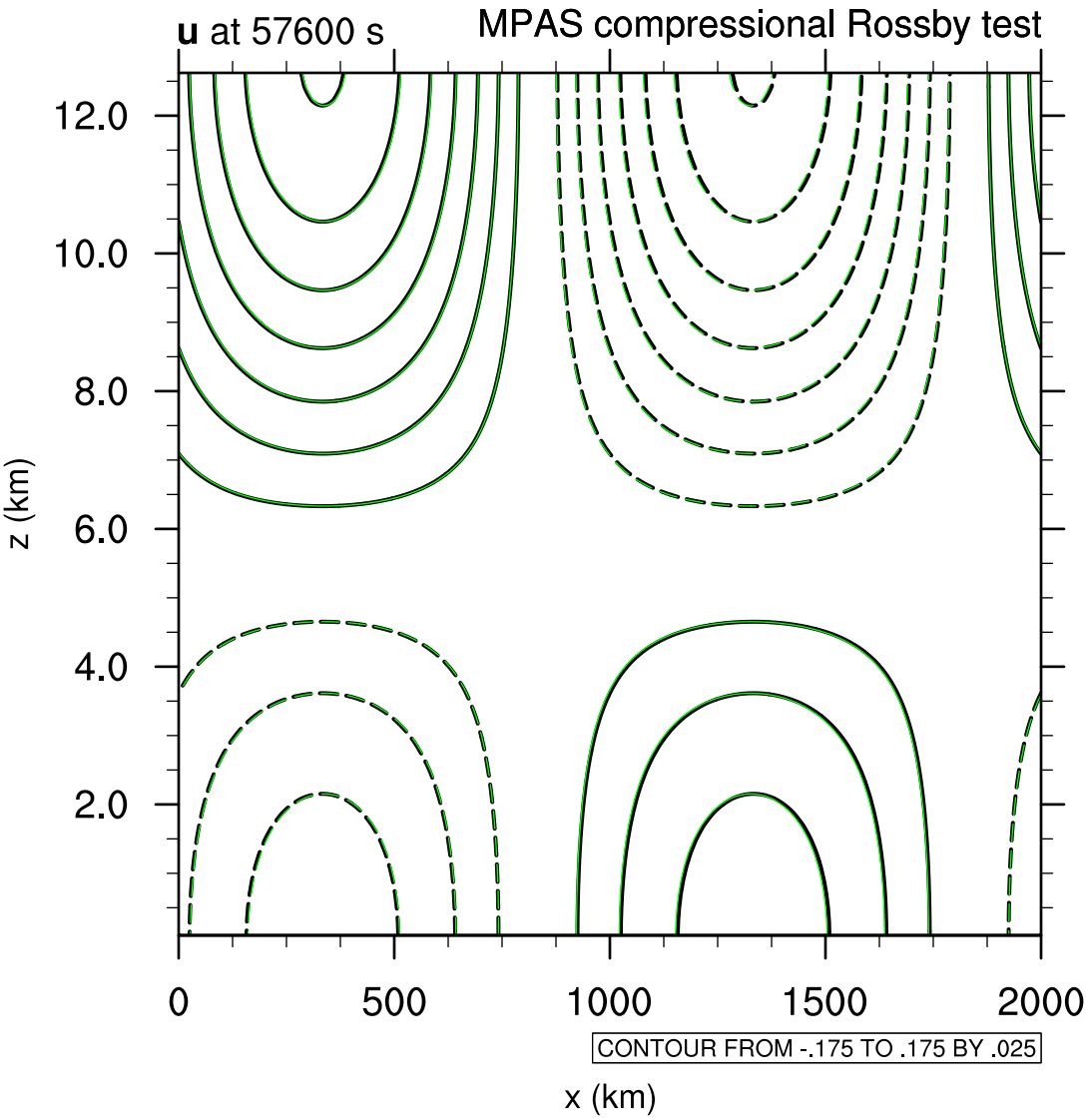

u at 39600 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

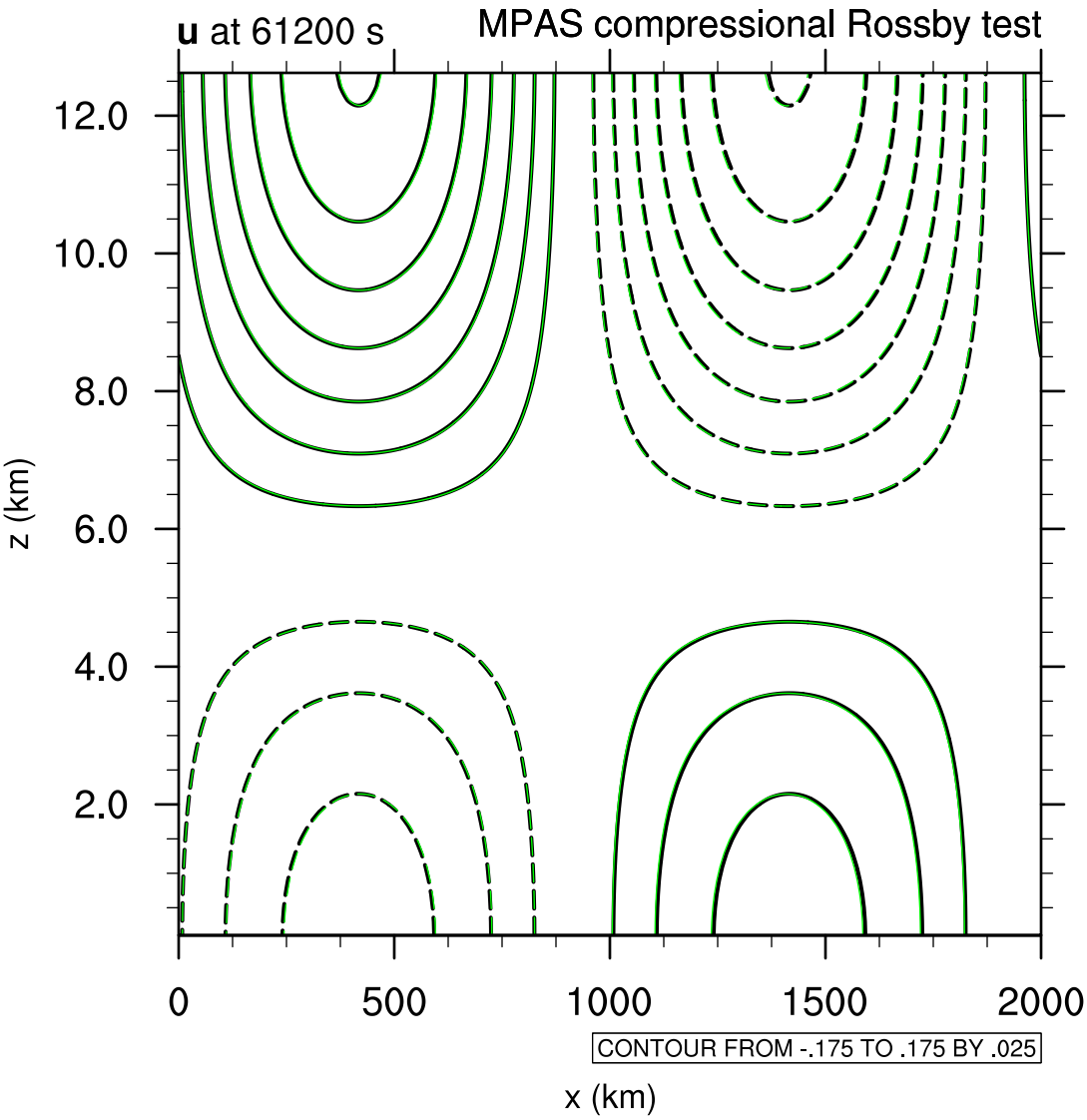

u at 43200 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

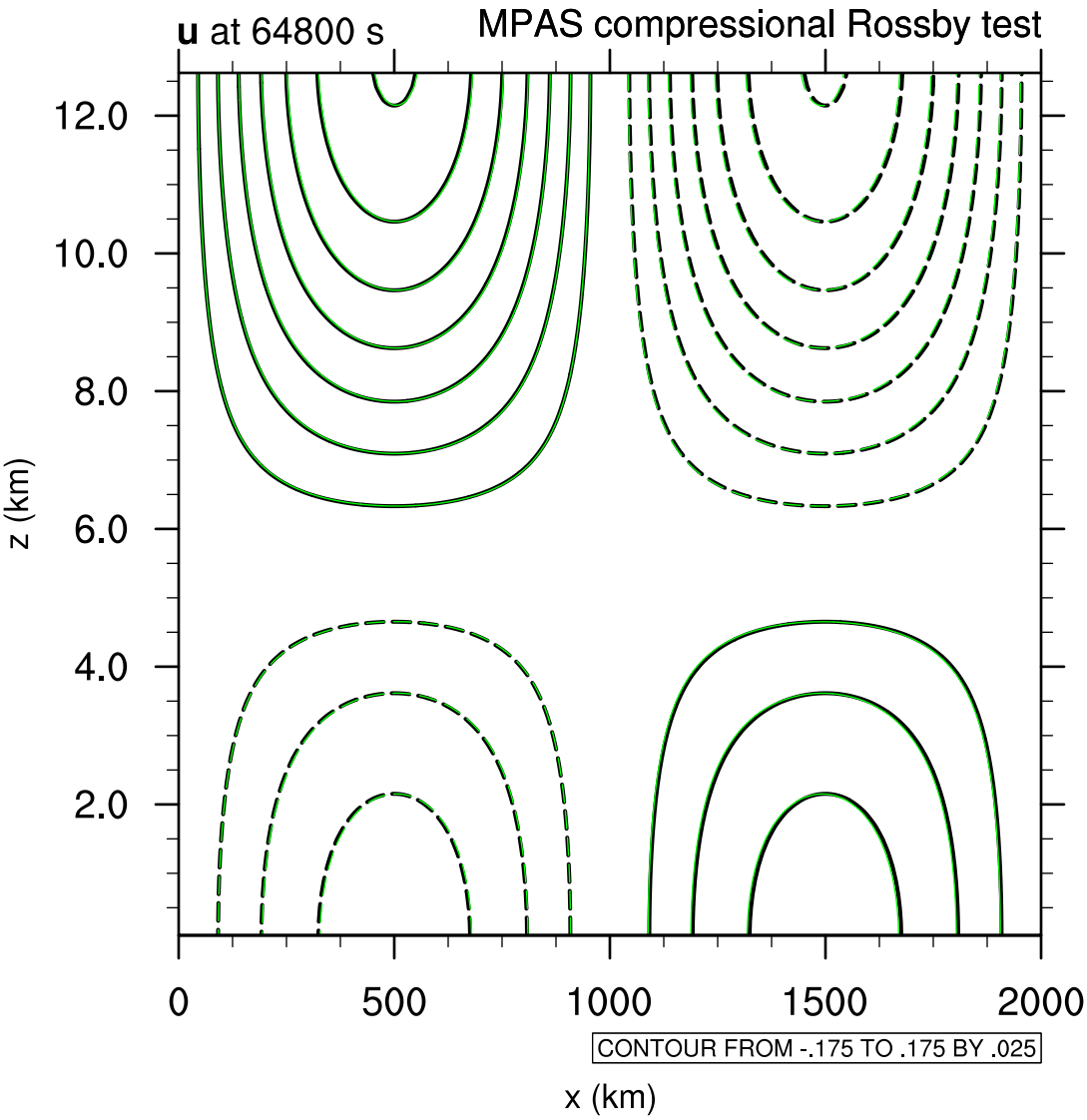

u at 46800 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

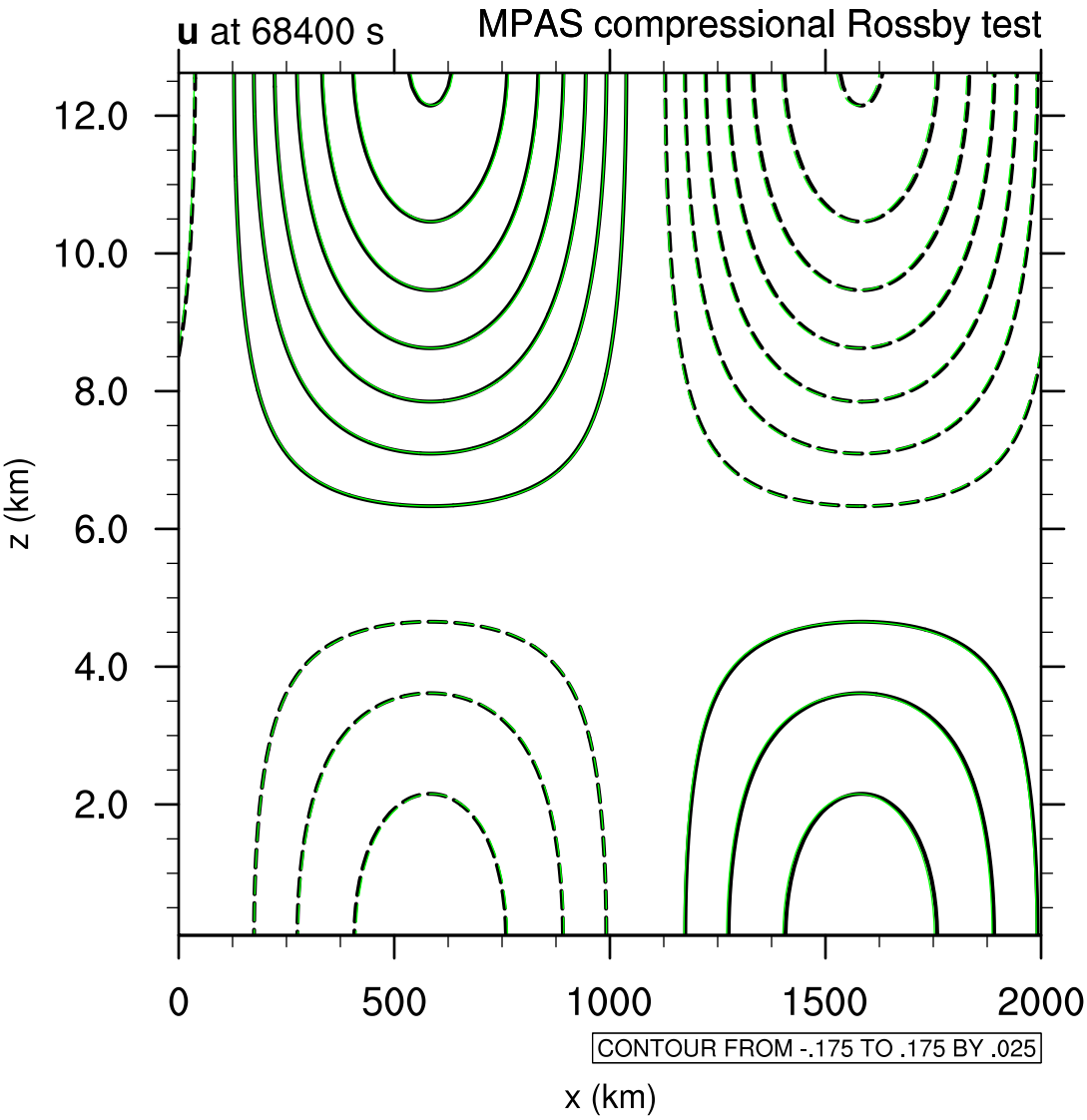

u at 50400 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

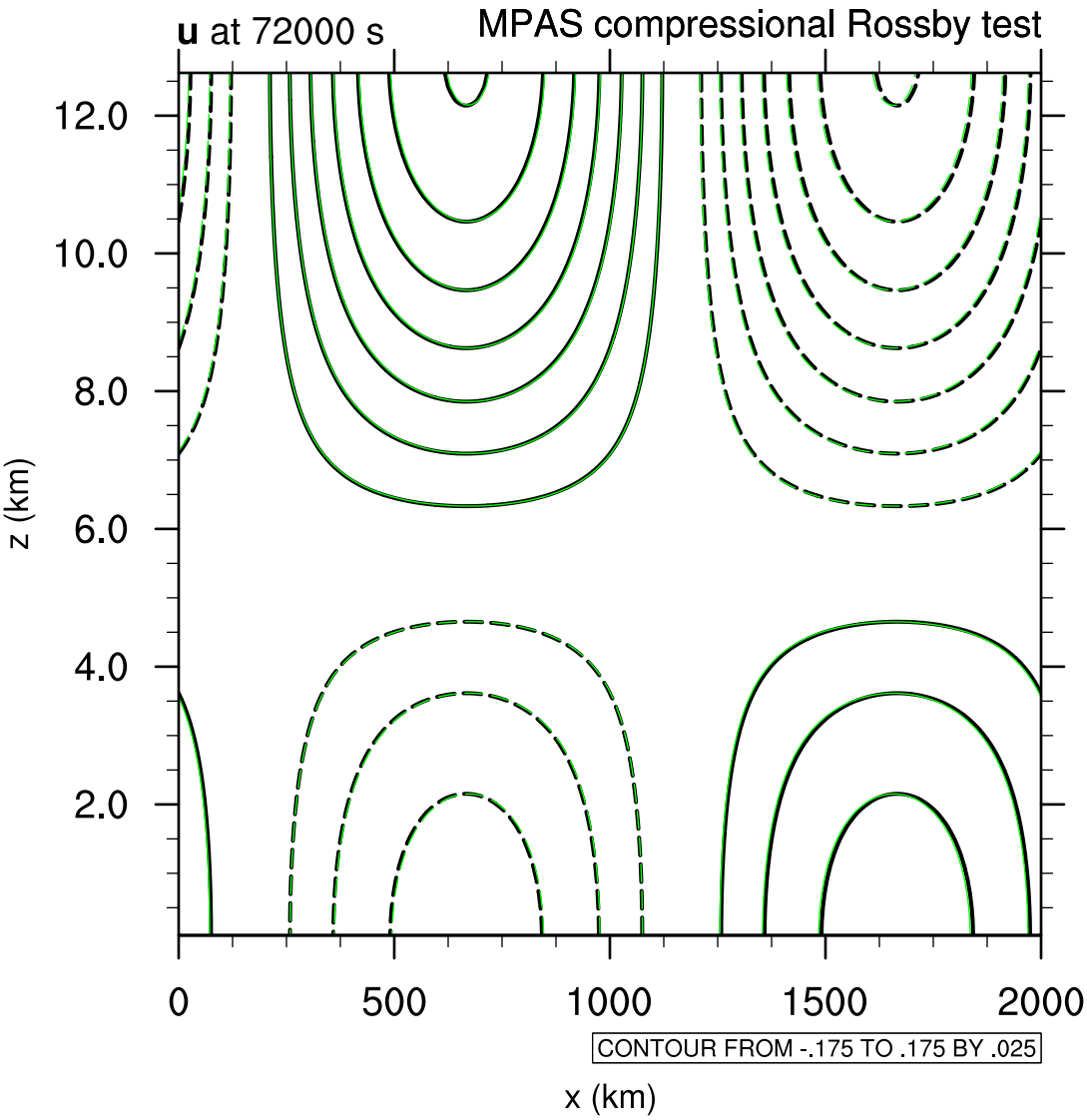

u at 54000 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

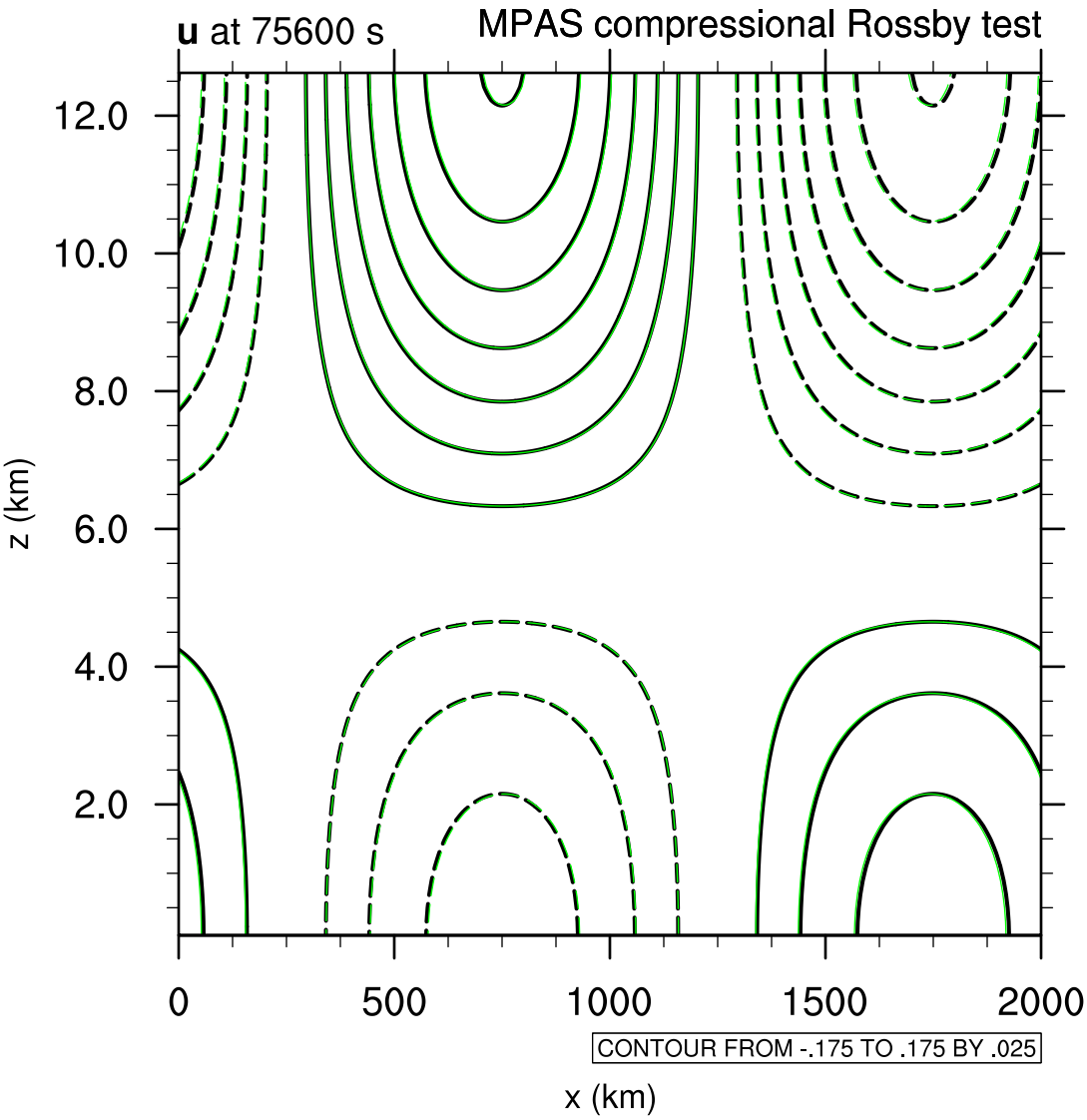

u at 57600 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

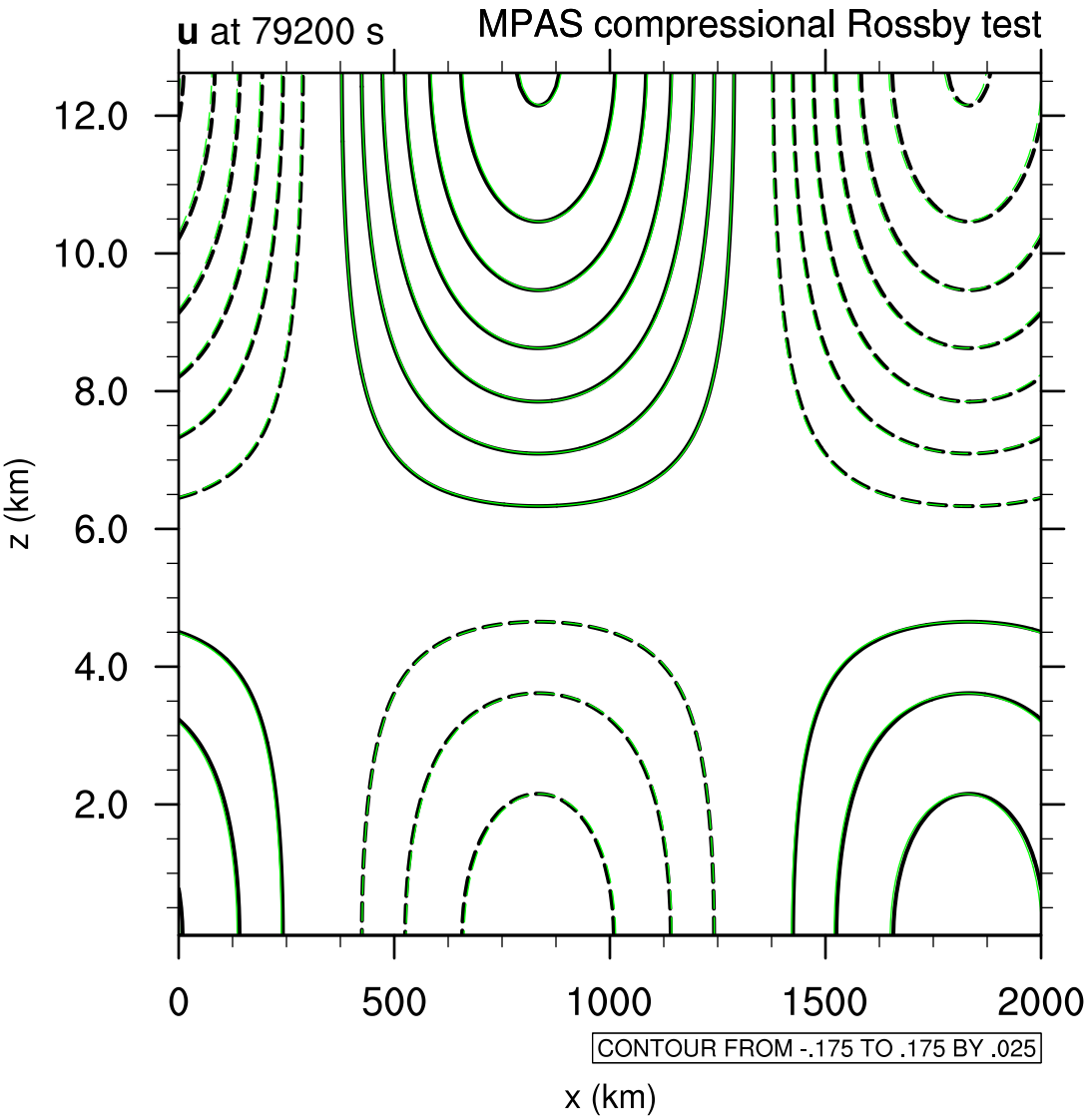

u at 61200 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

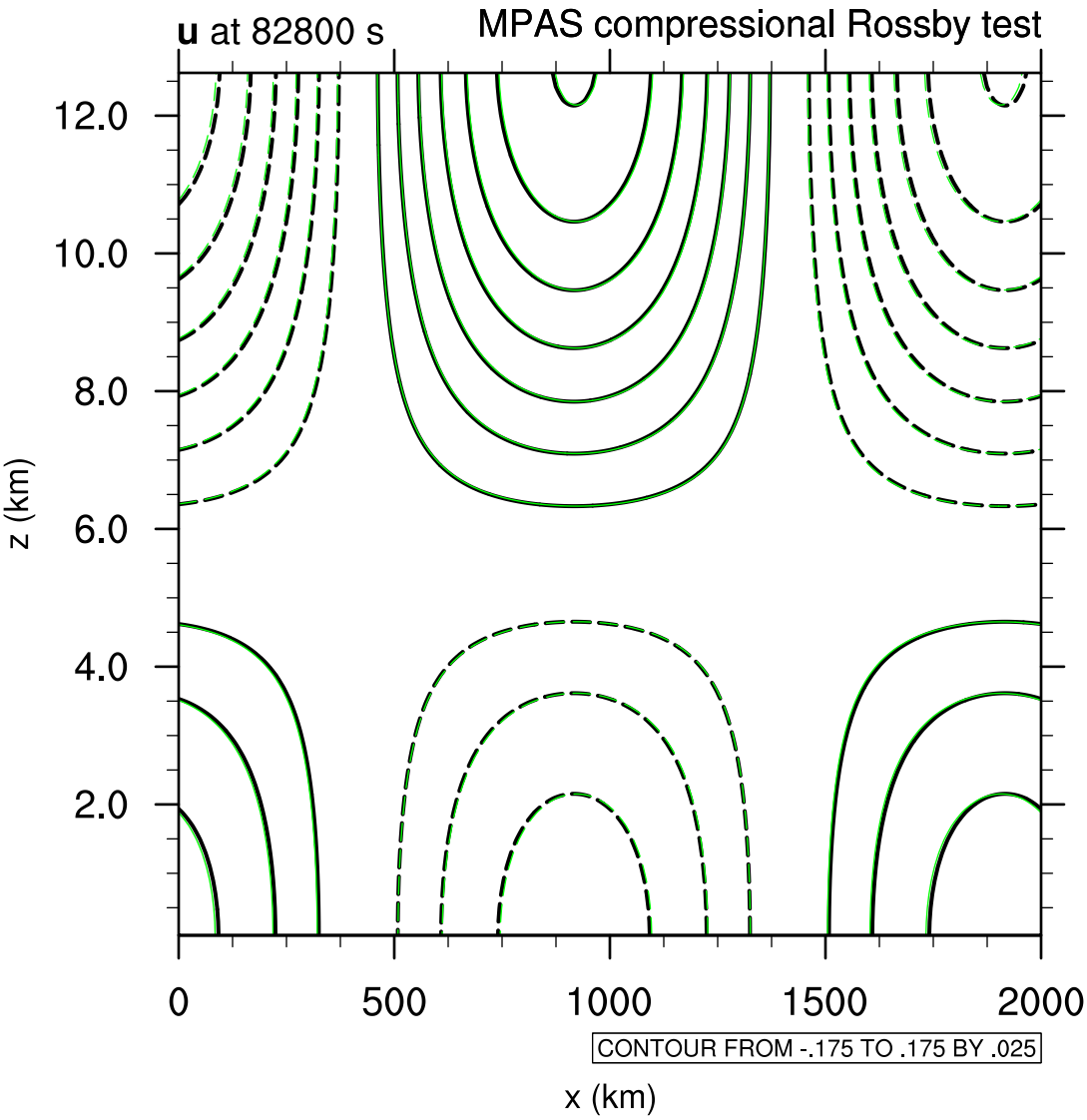

u at 64800 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)

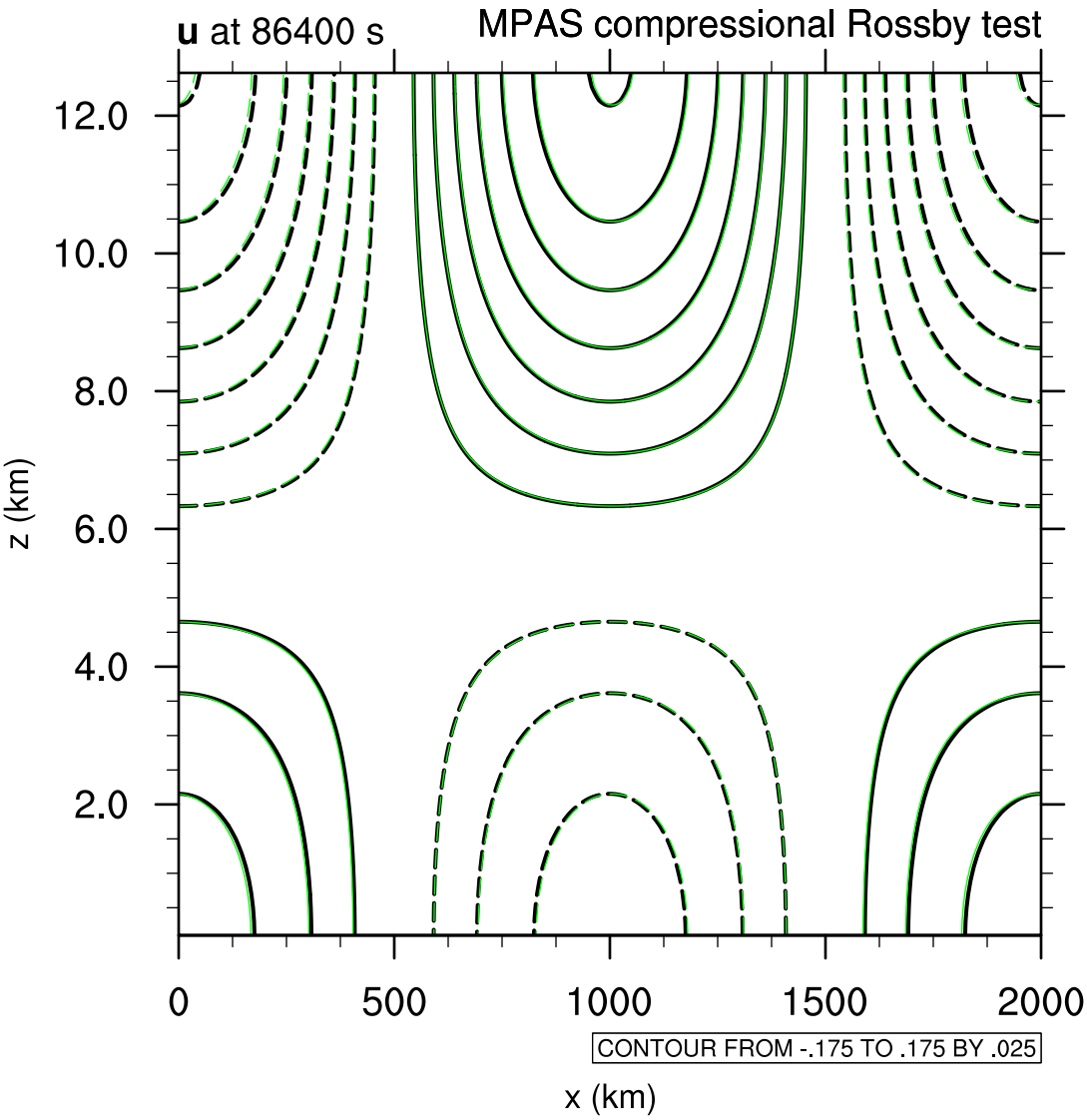

u at 68400 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)


u at 72000 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)


u at 75600 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)


u at 79200 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)


u at 82800 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)


u at 86400 s
MPAS compressional Rossby test
12.0
10.0
8.0
6.0
4.0
2.0
z (km)
0
500
1000
1500
2000
CONTOUR FROM -.175 TO .175 BY .025
x (km)