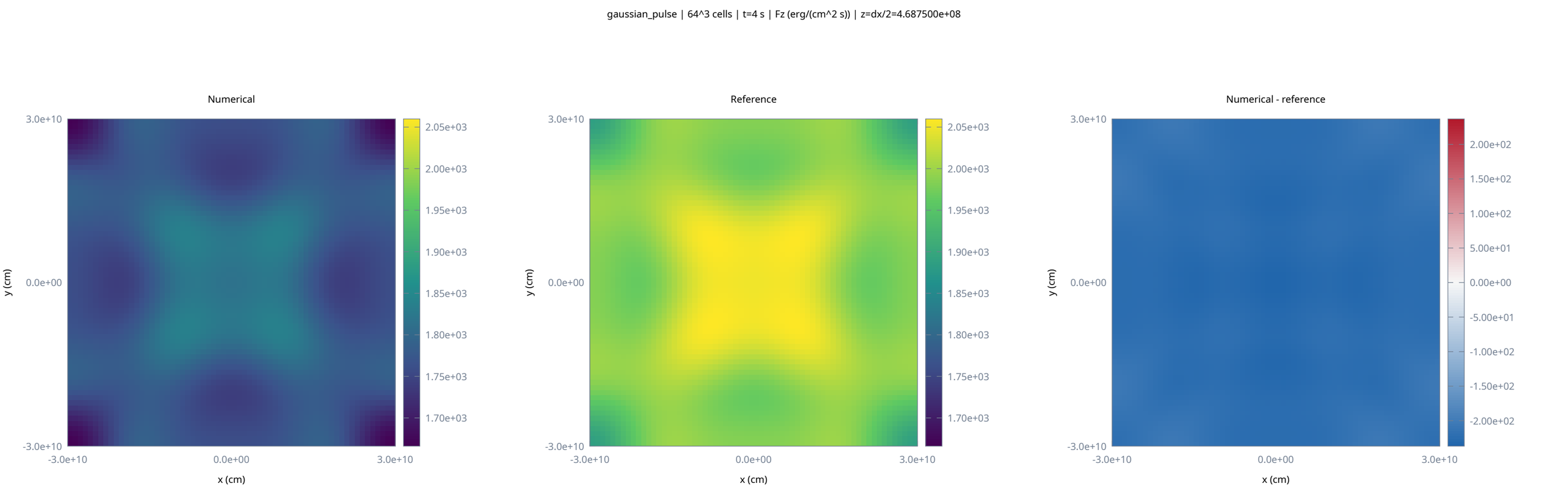

gaussian_pulse | 64^3 cells | t=4 s | Fz (erg/(cm^2 s)) | z=dx/2=4.687500e+08
Numerical
Reference
Numerical - reference
y (cm)
x (cm)
3.0e+10
0.0e+00
-3.0e+10
2.05e+03
2.00e+03
1.95e+03
1.90e+03
1.85e+03
1.80e+03
1.75e+03
1.70e+03
2.00e+02
1.50e+02
1.00e+02
5.00e+01
0.00e+00
-5.00e+01
-1.00e+02
-1.50e+02
-2.00e+02