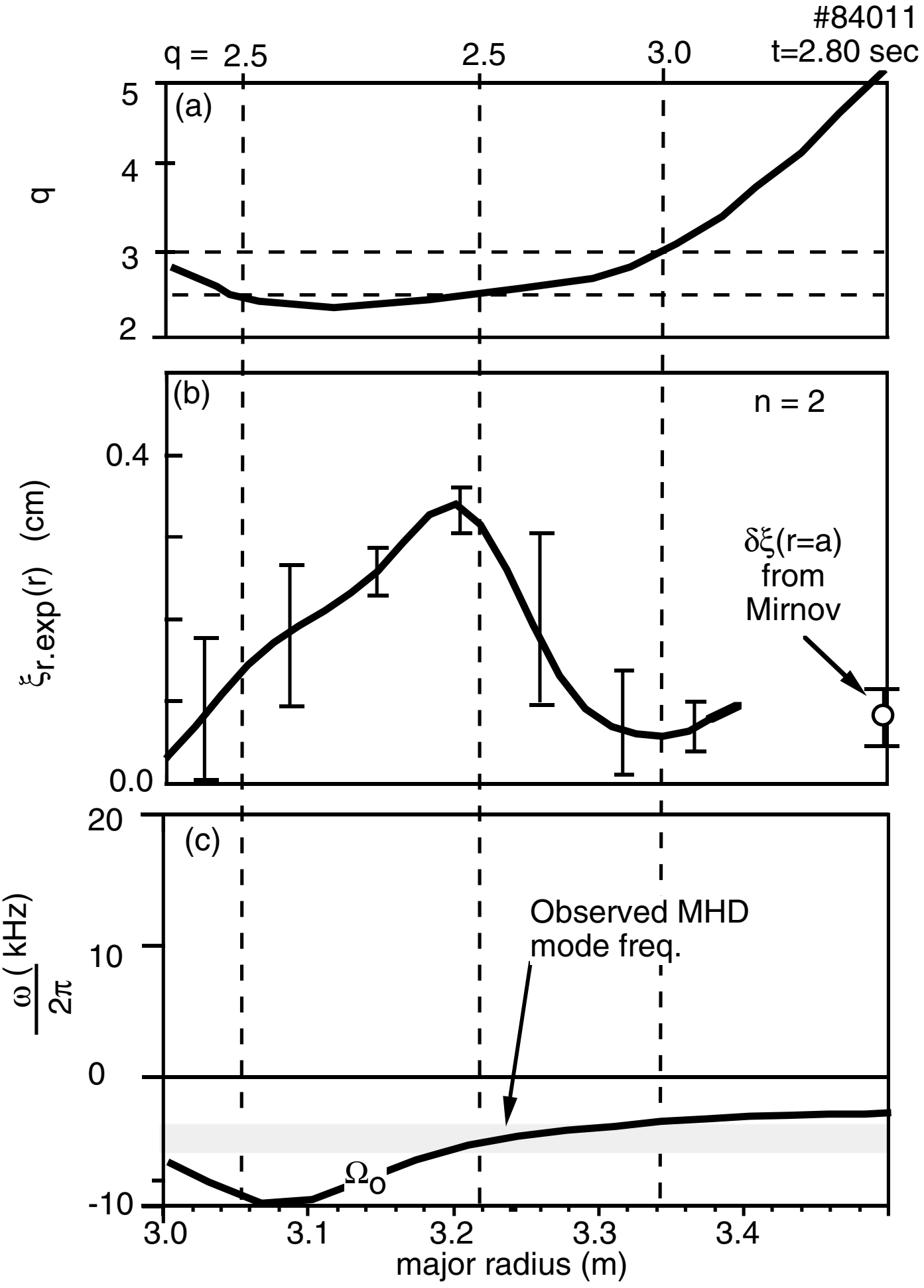
#84011
t=2.80 sec
q = 2.5
2.5
3.0
(a)
q
5
4
3
2
(b)
n = 2
0.4
0.0
$\xi_{r.exp}(r)$ (cm)
$\delta\xi(r=a)$
from
Mirnov
(c)
20
10
0
-10
$\frac{\omega}{2\pi}$ (kHz)
Observed MHD
mode freq.
Ω_o
3.0
3.1
3.2
3.3
3.4
major radius (m)