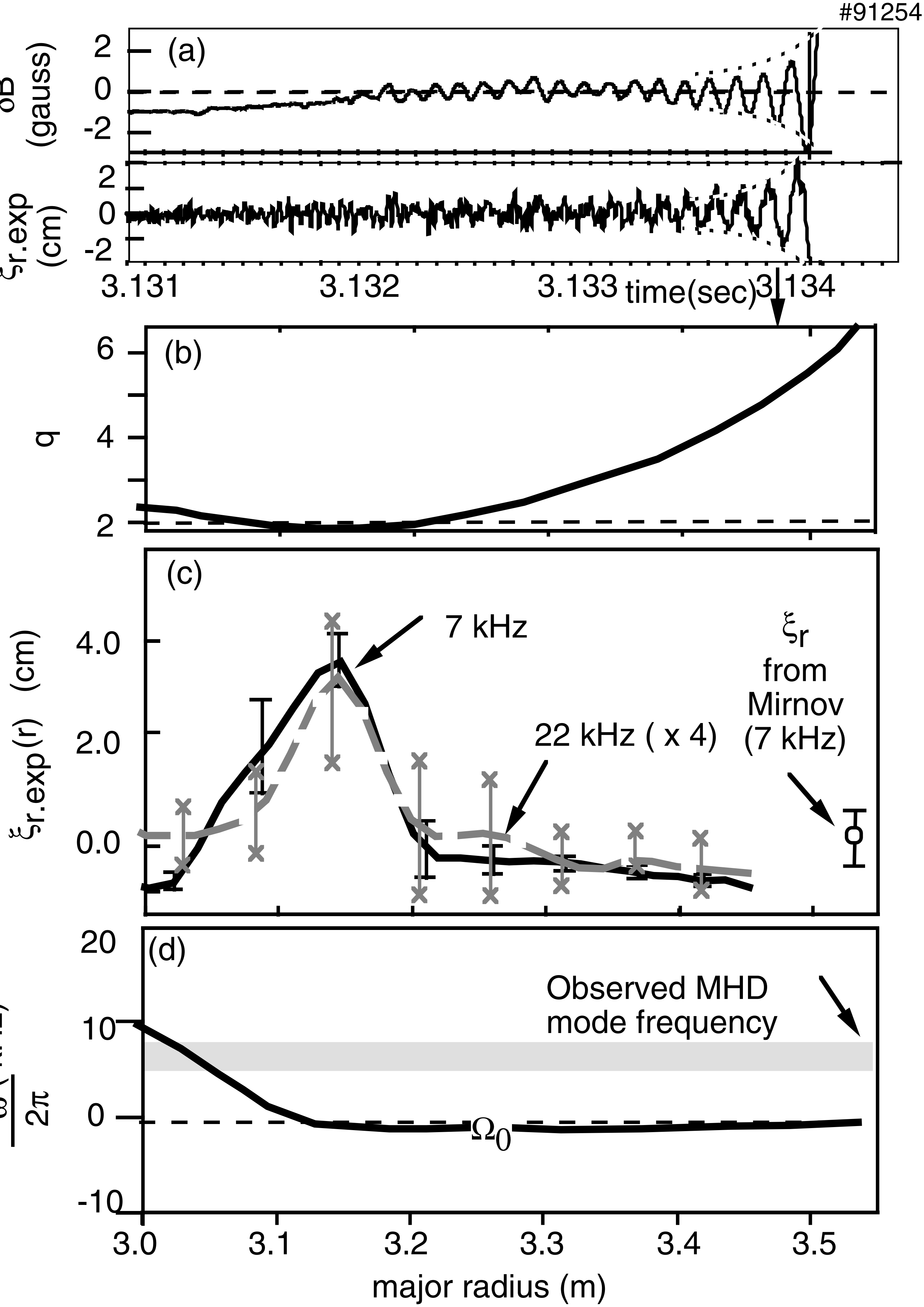

#91254
(a)
δB (gauss)
$\xi_{r.exp}^{max}$ (cm)
3.131
3.132
3.133
3.134
time(sec)
(b)
q
(c)
7 kHz
ξ_r from Mirnov (7 kHz)
22 kHz (x 4)
$\xi_{r.exp}(r)$ (cm)
(d)
Observed MHD mode frequency
$\frac{\omega}{2\pi}$ (kHz)
Ω_0
major radius (m)