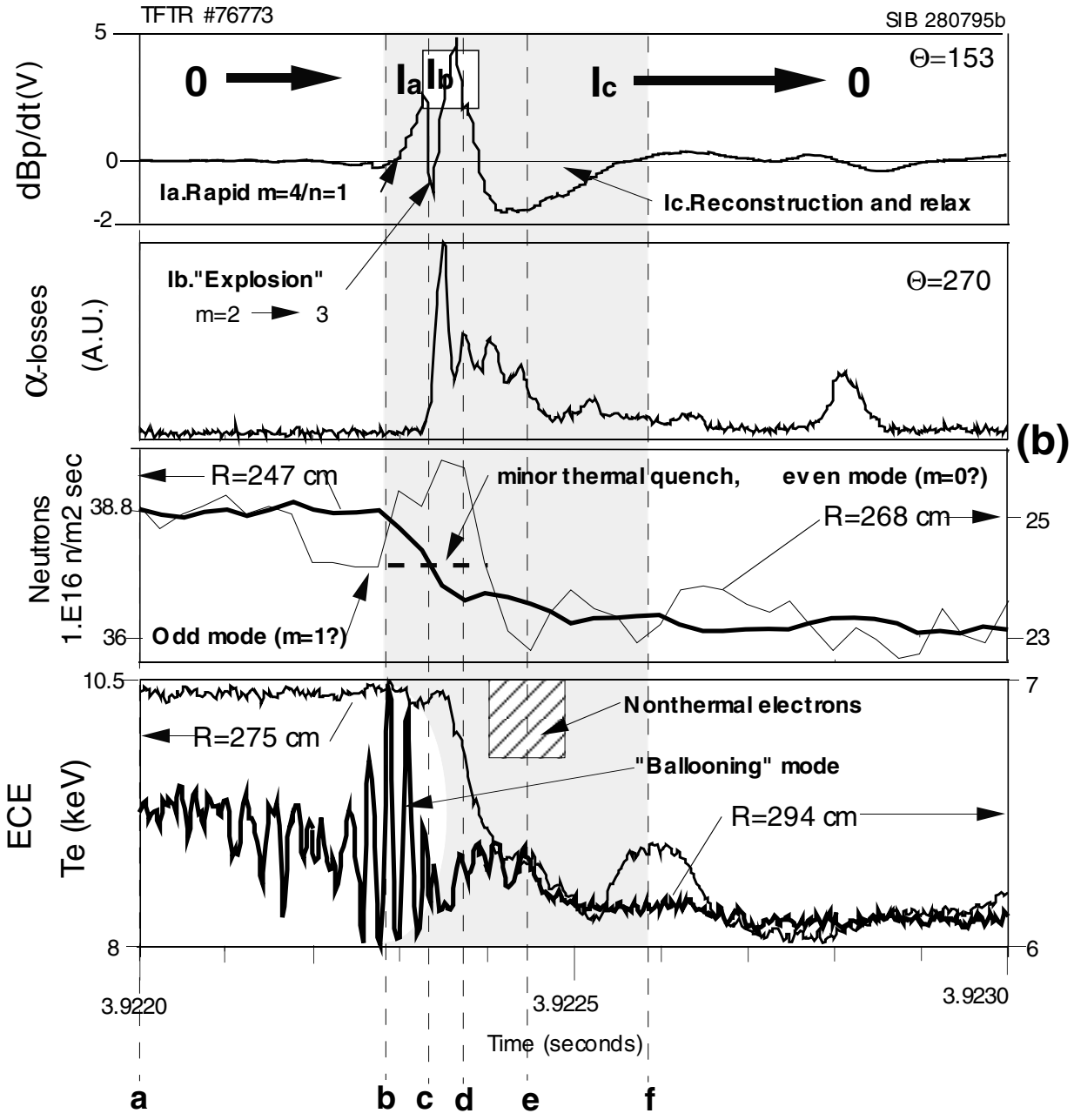
TFTR #76773
SIB 280795b
dBp/dt(V)
5
0
-2
0
Ia Ib
Ic
0
Θ=153
Ia.Rapid m=4/n=1
Ic.Reconstruction and relax
Ib."Explosion"
m=2 → 3
α-losses (A.U.)
Θ=270
(b)
Neutrons 1.E16 n/m2 sec
38.8
36
R=247 cm
minor thermal quench,
even mode (m=0?)
R=268 cm
25
23
Odd mode (m=1?)
ECE Te (keV)
10.5
8
7
6
R=275 cm
Nonthermal electrons
"Ballooning" mode
R=294 cm
3.9220
3.9225
3.9230
Time (seconds)
a
b
c
d
e
f

Figure 3b