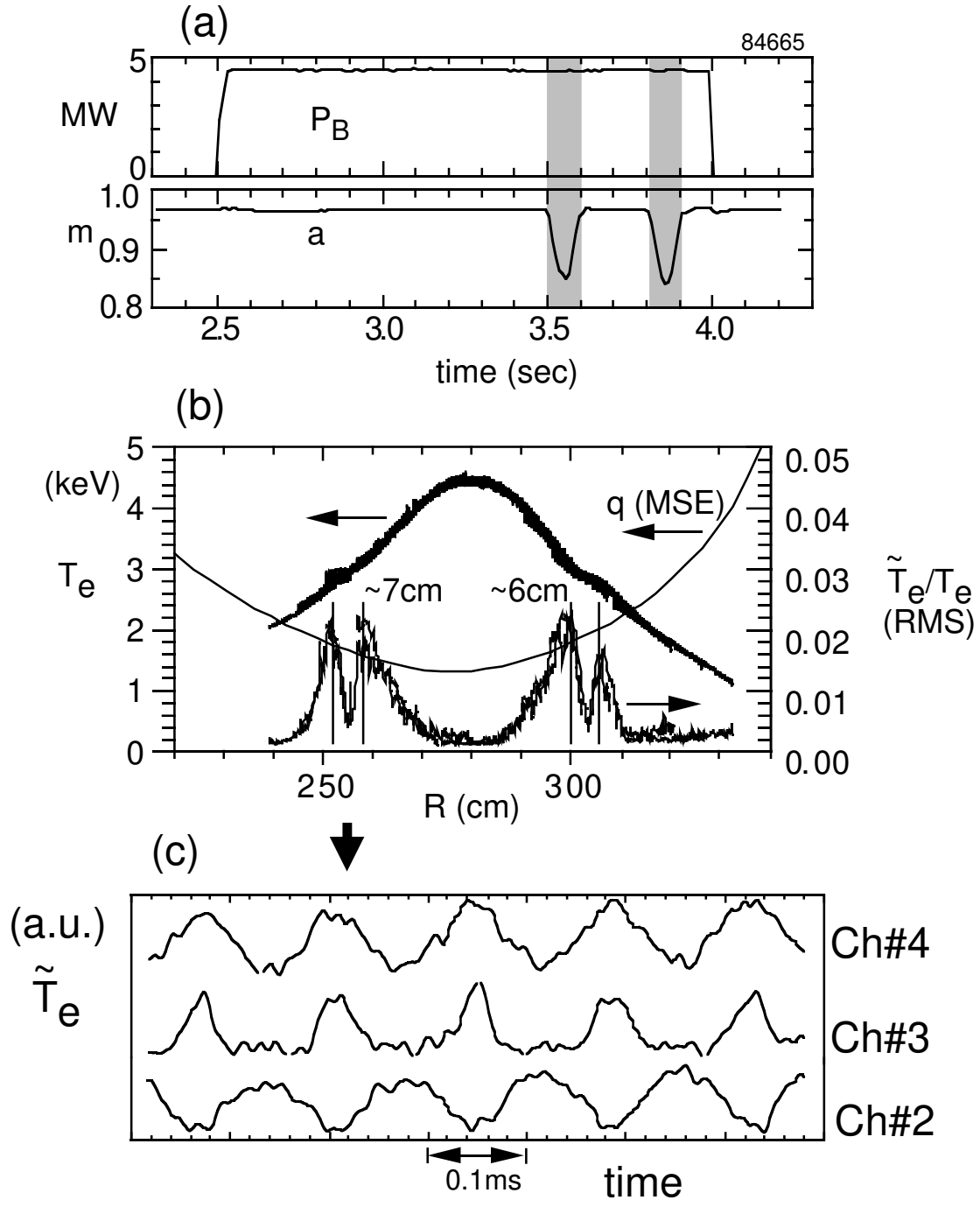
(a)
84665
5
MW
P_B
0
1.0
m
a
0.9
0.8
2.5
3.0
3.5
4.0
time (sec)
(b)
5
(keV)
4
T_e
3
2
1
0
q (MSE)
~7cm
~6cm
0.05
0.04
0.03
0.02
0.01
0.00
$\tilde{T}_e/T_e$
(RMS)
250
300
R (cm)
(c)
(a.u.)
$\tilde{T}_e$
Ch#4
Ch#3
Ch#2
0.1ms
time

Z. Chang Fig. 7