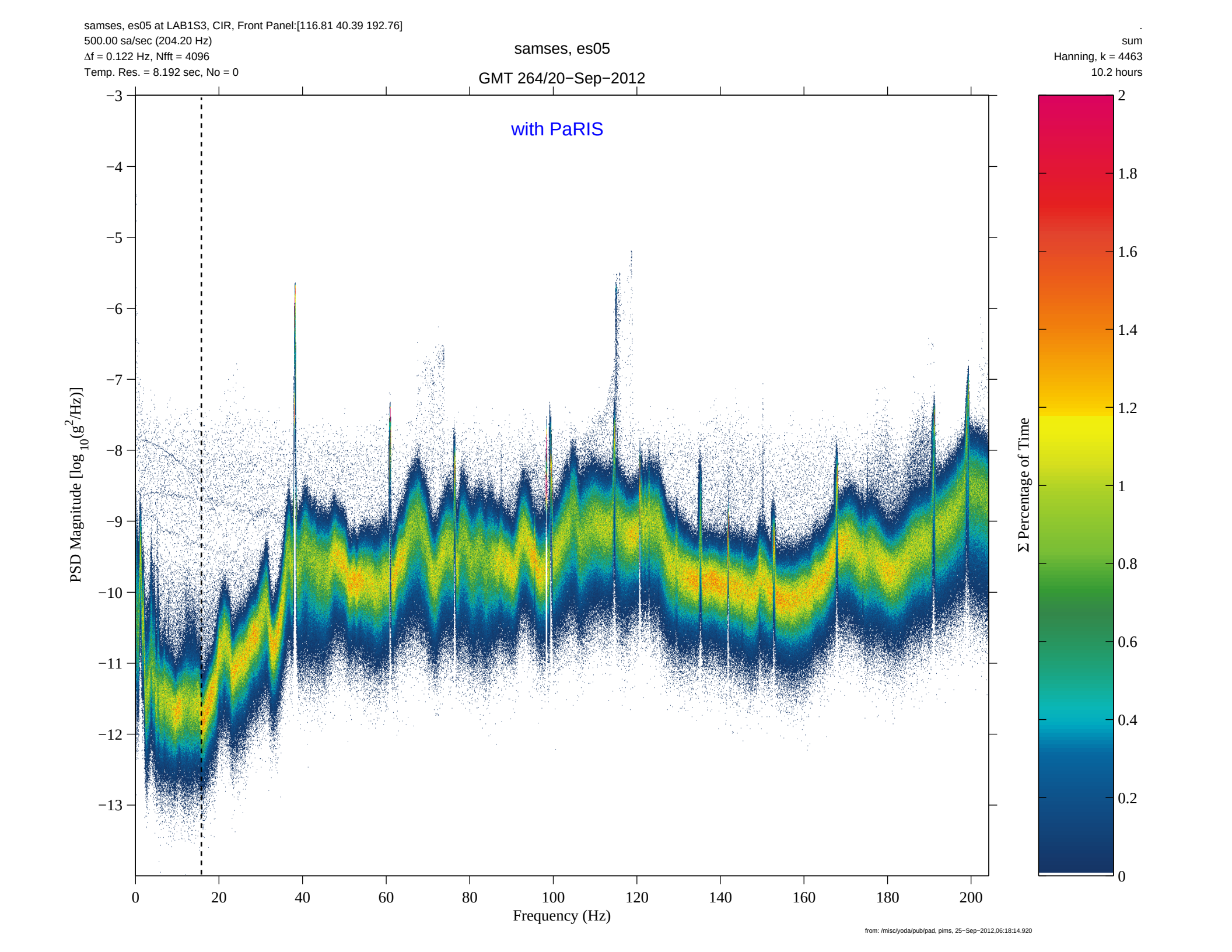
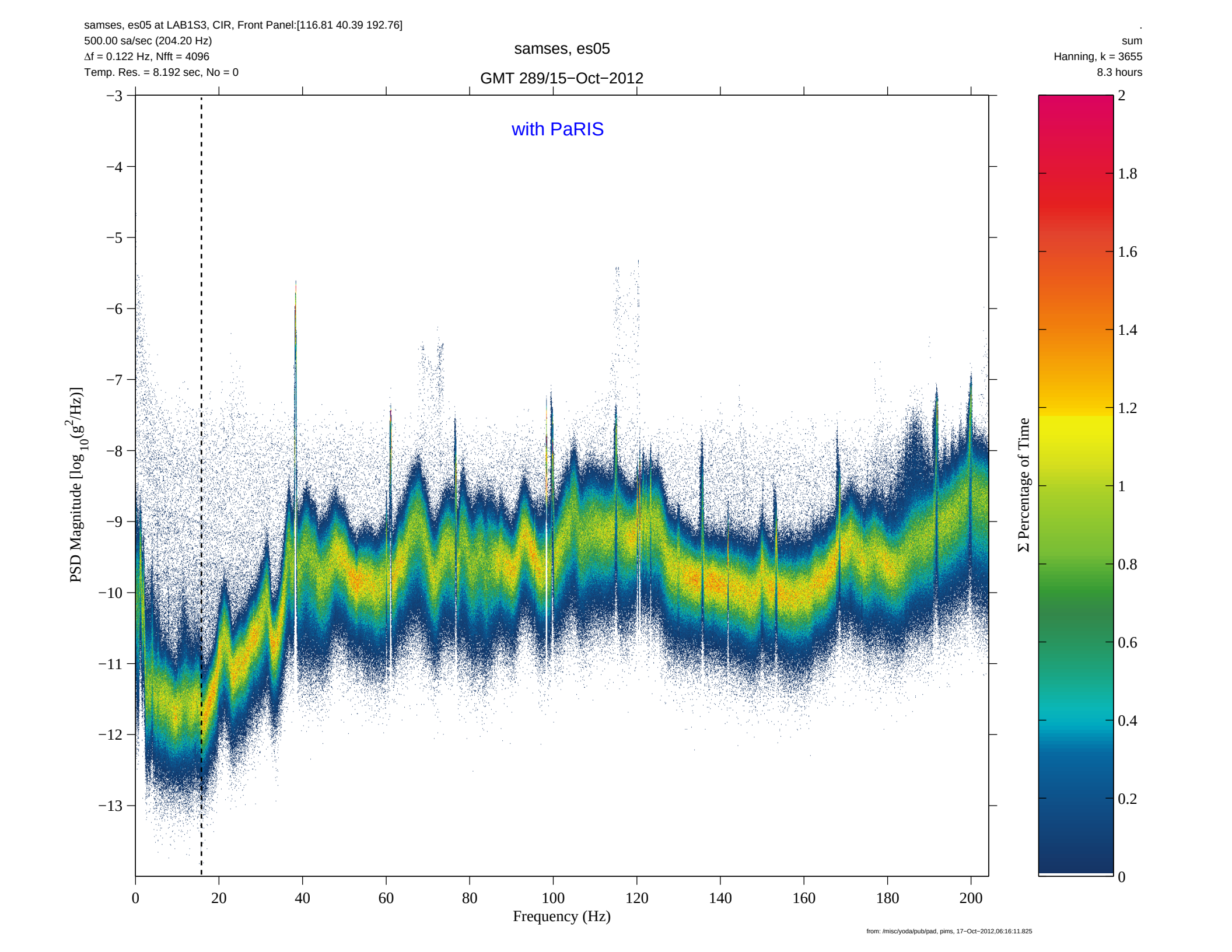
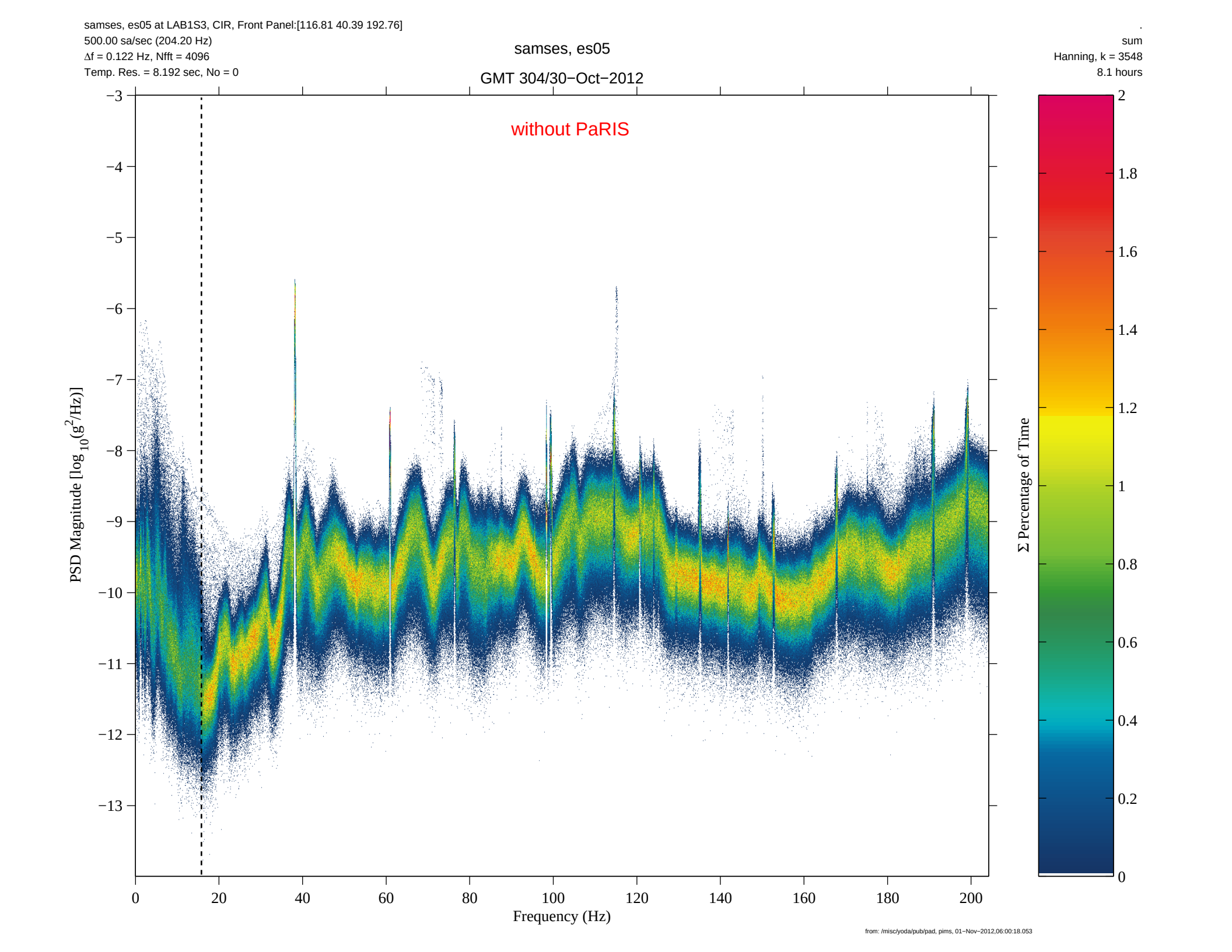
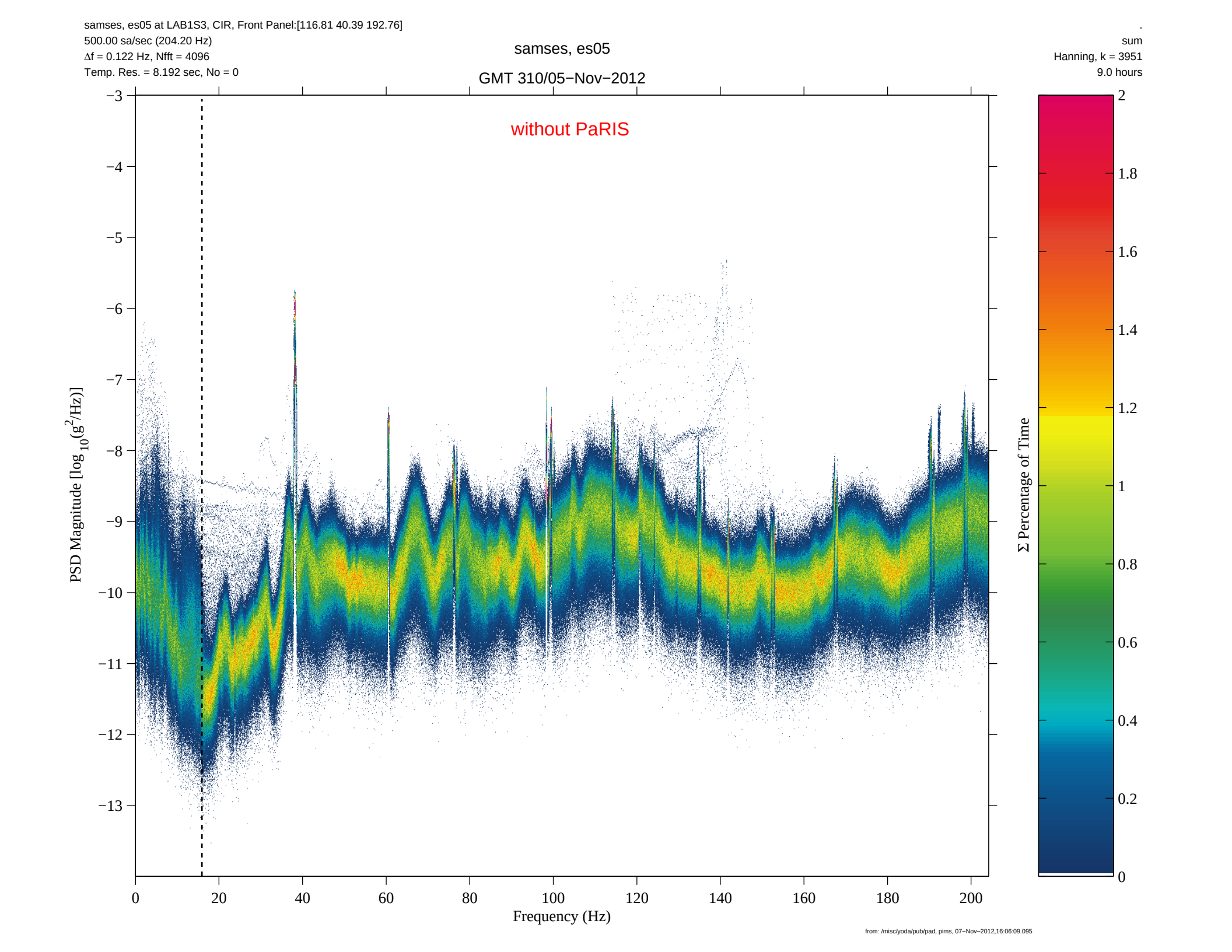

samses, es05 at LAB1S3, CIR, Front Panel:[116.81 40.39 192.76]
500.00 sa/sec (204.20 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
samses, es05
GMT 264/20−Sep−2012
with PaRIS
.
sum
Hanning, k = 4463
10.2 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 25−Sep−2012,06:18:14.920


samses, es05 at LAB1S3, CIR, Front Panel:[116.81 40.39 192.76]
500.00 sa/sec (204.20 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
samses, es05
GMT 289/15−Oct−2012
with PaRIS
.
sum
Hanning, k = 3655
8.3 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 17−Oct−2012,06:16:11.825


samses, es05 at LAB1S3, CIR, Front Panel:[116.81 40.39 192.76]
500.00 sa/sec (204.20 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
samses, es05
GMT 304/30−Oct−2012
without PaRIS
sum
Hanning, k = 3548
8.1 hours
PSD Magnitude [log10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 01−Nov−2012,06:00:18.053


samses, es05 at LAB1S3, CIR, Front Panel:[116.81 40.39 192.76]
500.00 sa/sec (204.20 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
samses, es05
GMT 310/05−Nov−2012
sum
Hanning, k = 3951
9.0 hours
without PaRIS
PSD Magnitude [log10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 07−Nov−2012,16:06:09.095