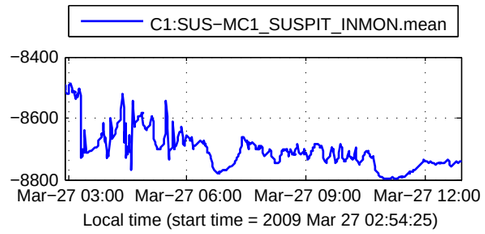
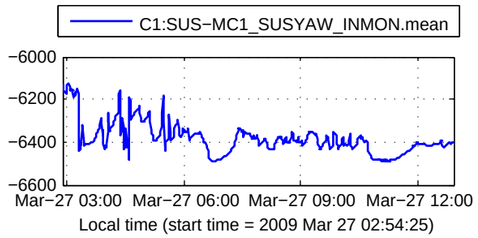
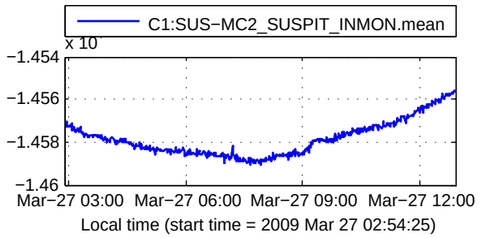
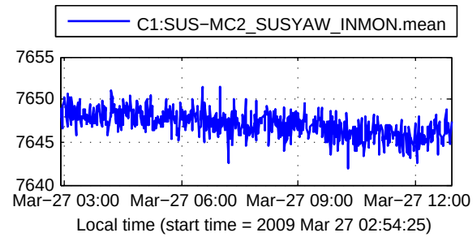
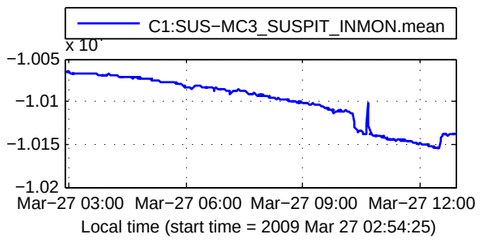
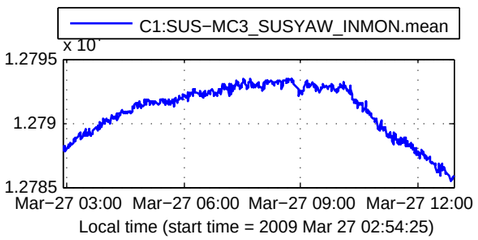

C1:SUS−MC1_SUSPIT_INMON.mean
−8400
−8600
−8800
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

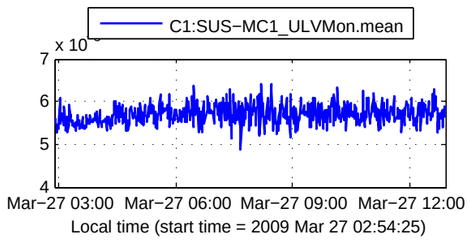

C1:SUS−MC1_SUSYAW_INMON.mean
−6000
−6200
−6400
−6600
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

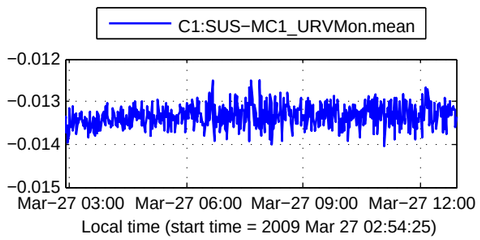

C1:SUS−MC2_SUSPIT_INMON.mean
x 10
−1.454
−1.456
−1.458
−1.46
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

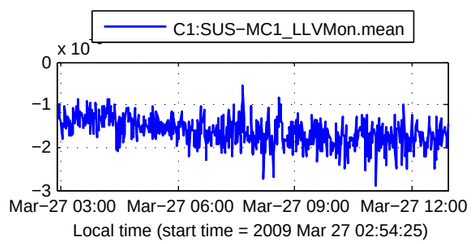

C1:SUS−MC2_SUSYAW_INMON.mean
7655
7650
7645
7640
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

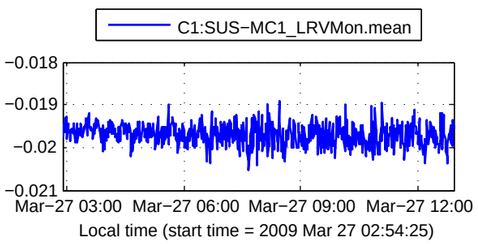

C1:SUS−MC3_SUSPIT_INMON.mean
x 10
−1.005
−1.01
−1.015
−1.02
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

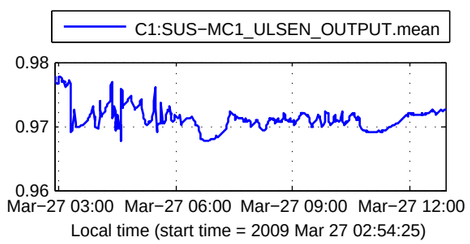

C1:SUS−MC3_SUSYAW_INMON.mean
x 10
1.2795
1.279
1.2785
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

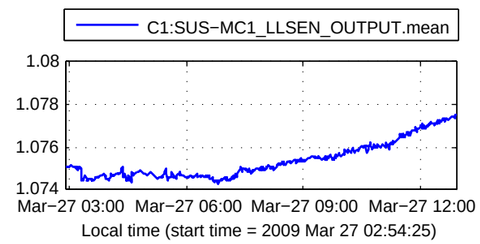

C1:SUS−MC1_ULVMon.mean
x 10
7
6
5
4
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

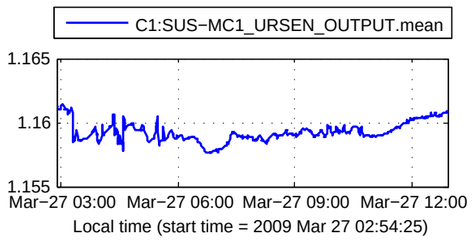

C1:SUS−MC1_URVMon.mean
−0.012
−0.013
−0.014
−0.015
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

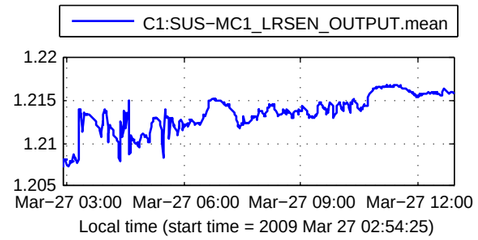

C1:SUS−MC1_LLVMon.mean
x 10
0
−1
−2
−3
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

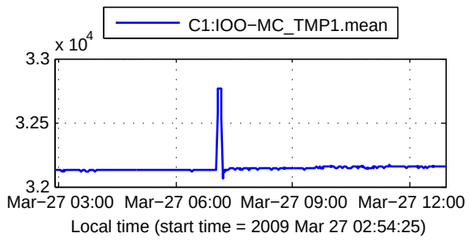

C1:SUS−MC1_LRVMon.mean
−0.018
−0.019
−0.02
−0.021
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

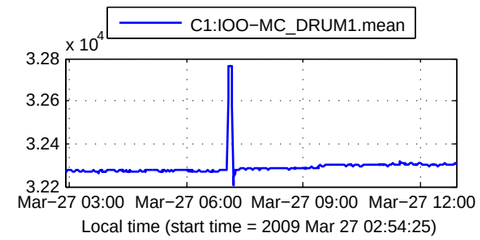

C1:SUS−MC1_ULSEN_OUTPUT.mean
0.98
0.97
0.96
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

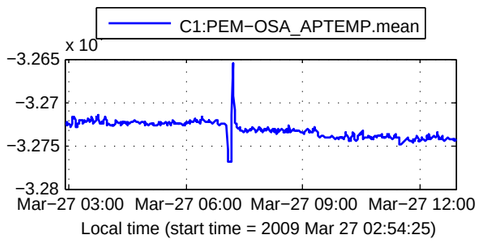

C1:SUS−MC1_LLSEN_OUTPUT.mean
1.08
1.078
1.076
1.074
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)

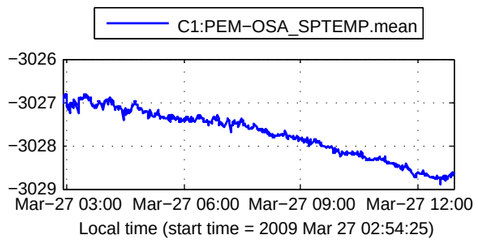

C1:SUS−MC1_URSEN_OUTPUT.mean
1.165
1.16
1.155
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)


C1:SUS−MC1_LRSEN_OUTPUT.mean
1.22
1.215
1.21
1.205
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)


C1:IOO−MC_TMP1.mean
x 10^4
3.3
3.25
3.2
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)


C1:IOO−MC_DRUM1.mean
x 10^4
3.28
3.26
3.24
3.22
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)


C1:PEM−OSA_APTEMP.mean
x 10
−3.265
−3.27
−3.275
−3.28
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)


C1:PEM−OSA_SPTEMP.mean
−3026
−3027
−3028
−3029
Mar−27 03:00 Mar−27 06:00 Mar−27 09:00 Mar−27 12:00
Local time (start time = 2009 Mar 27 02:54:25)