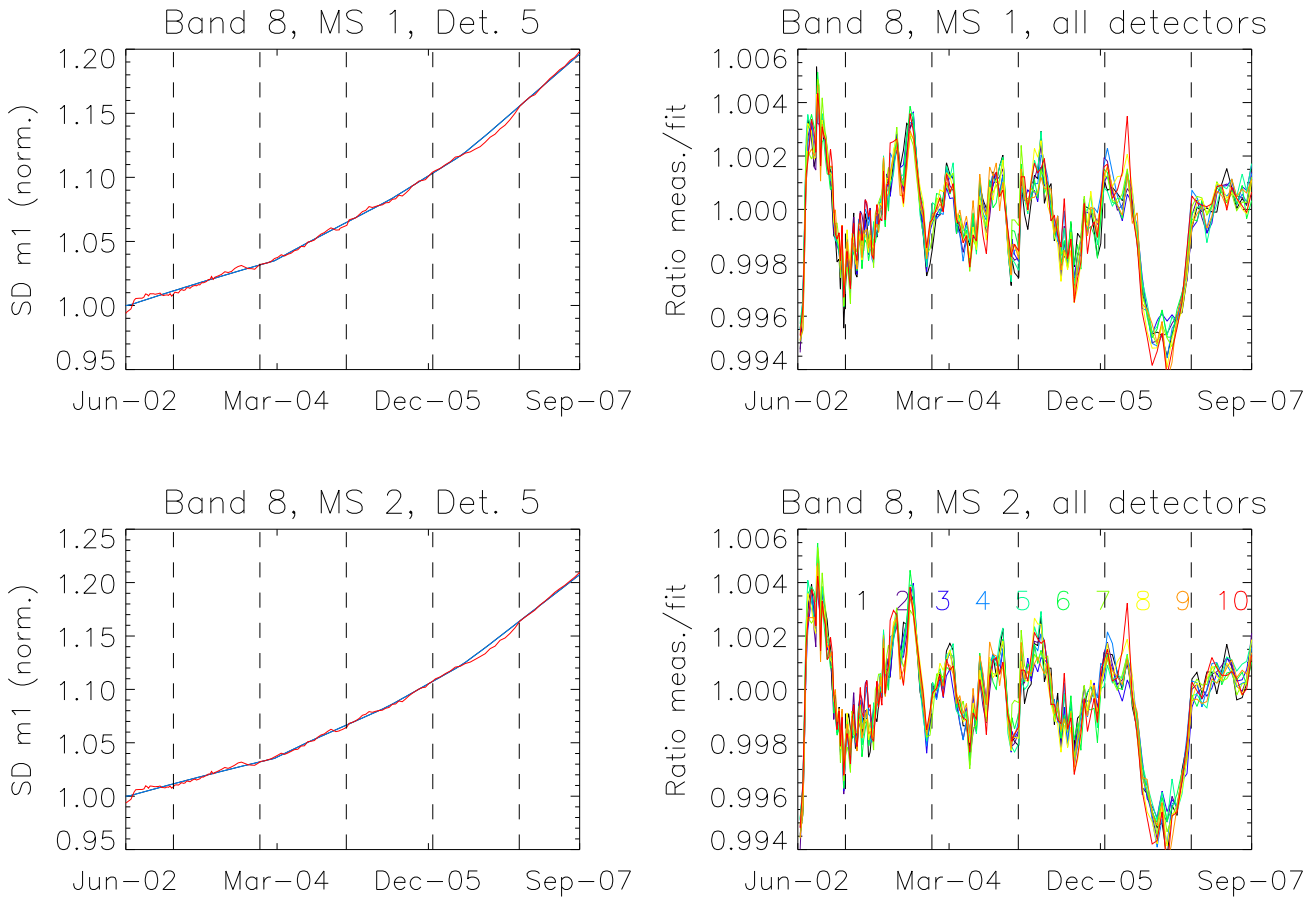
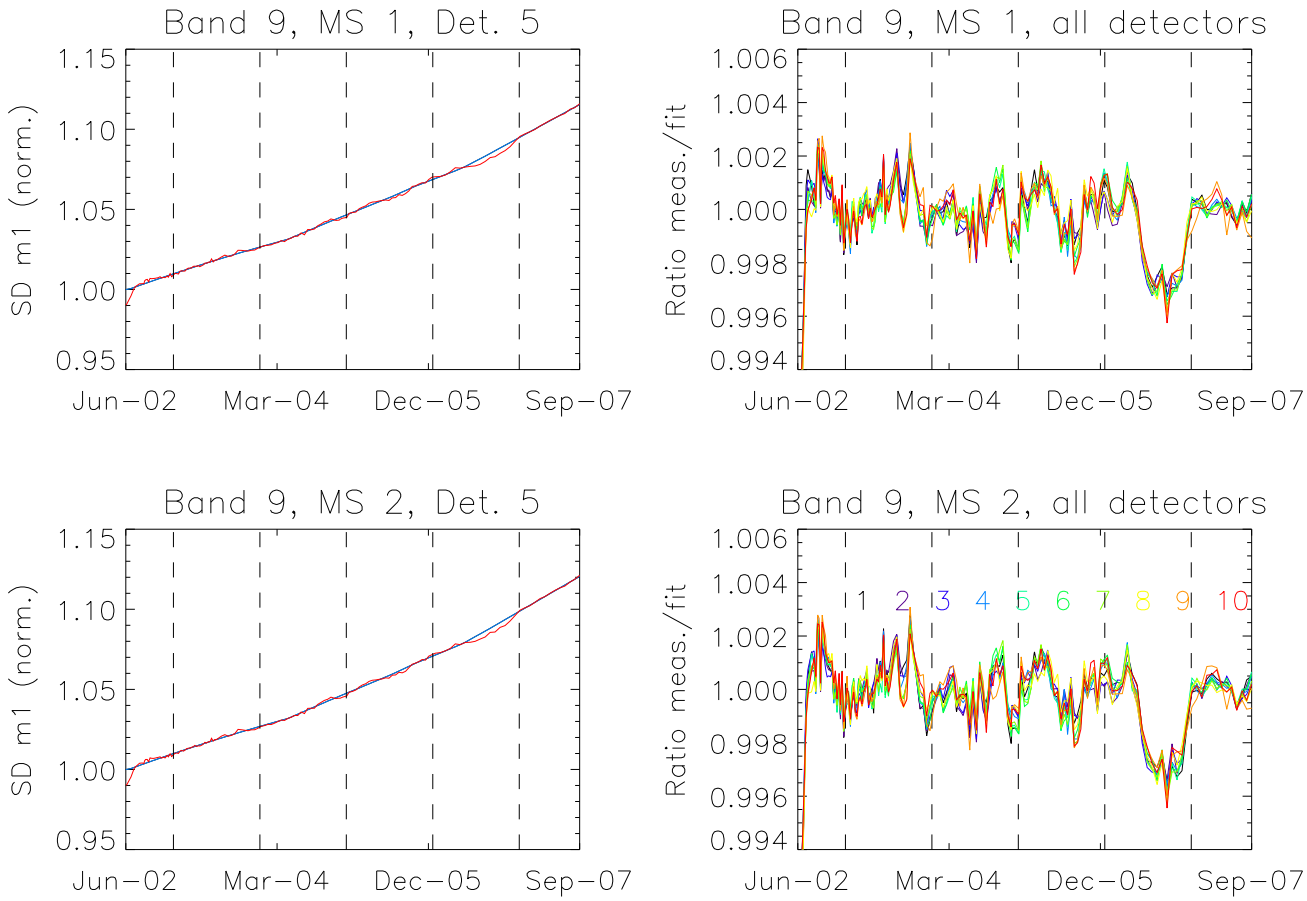
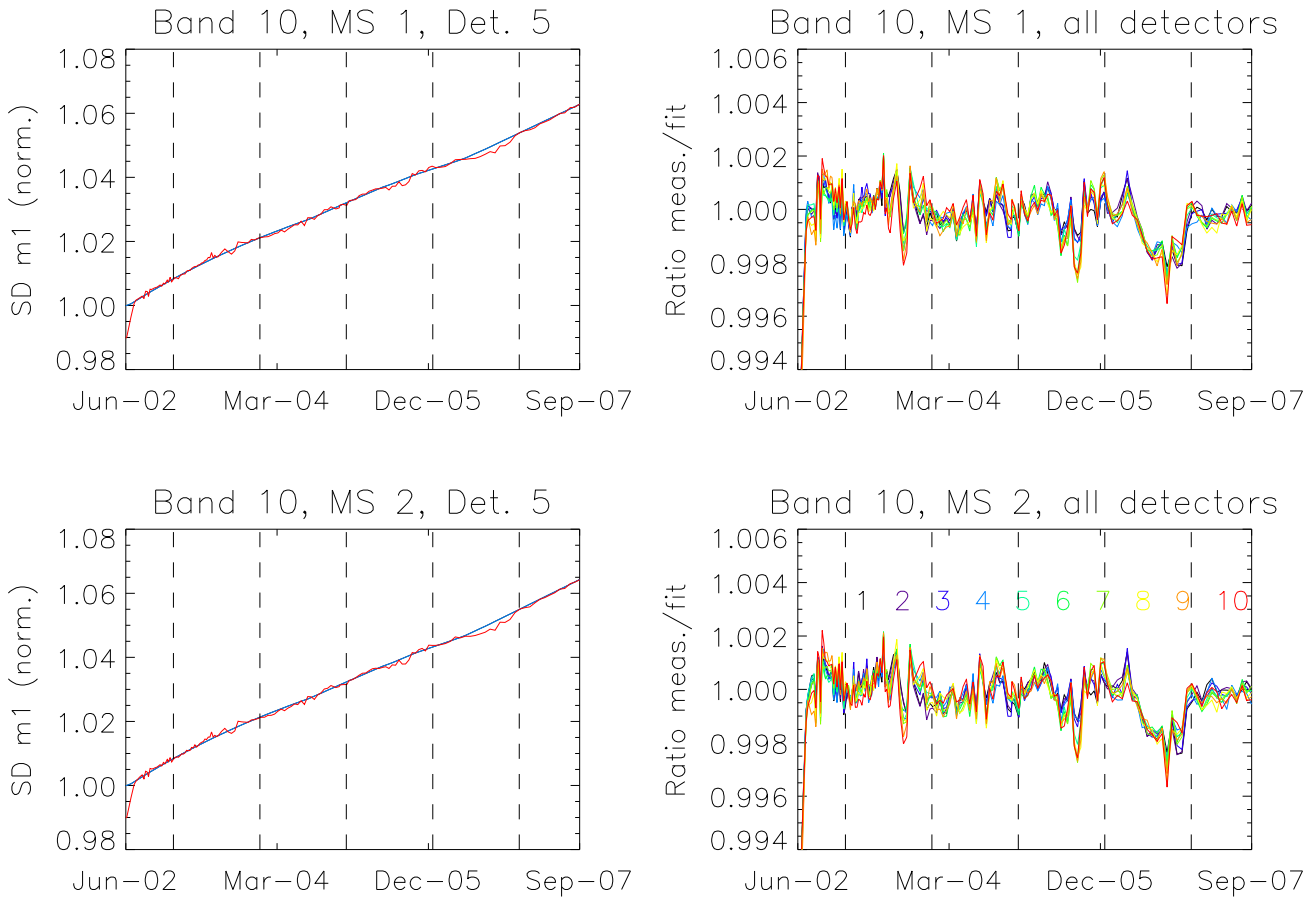
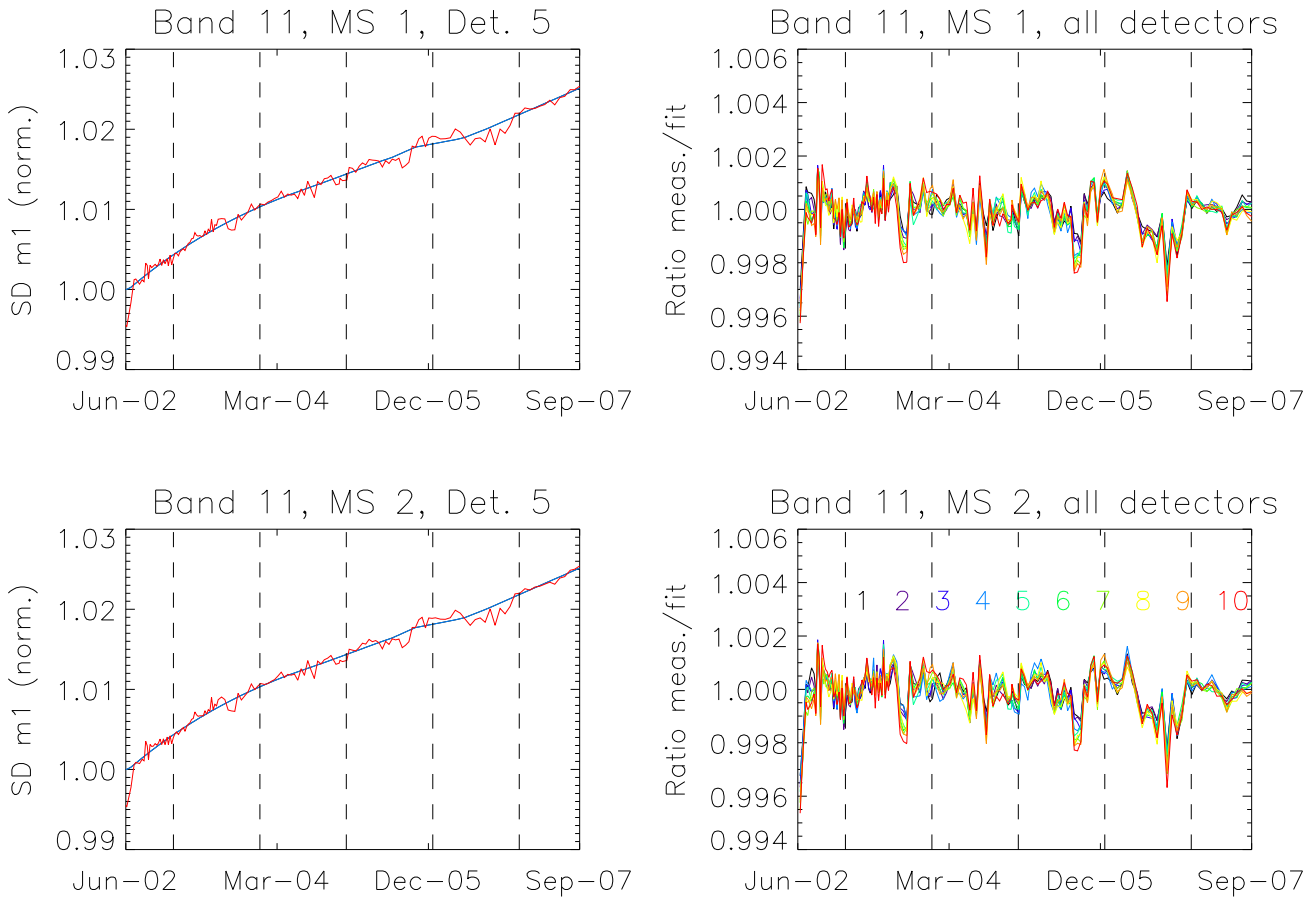


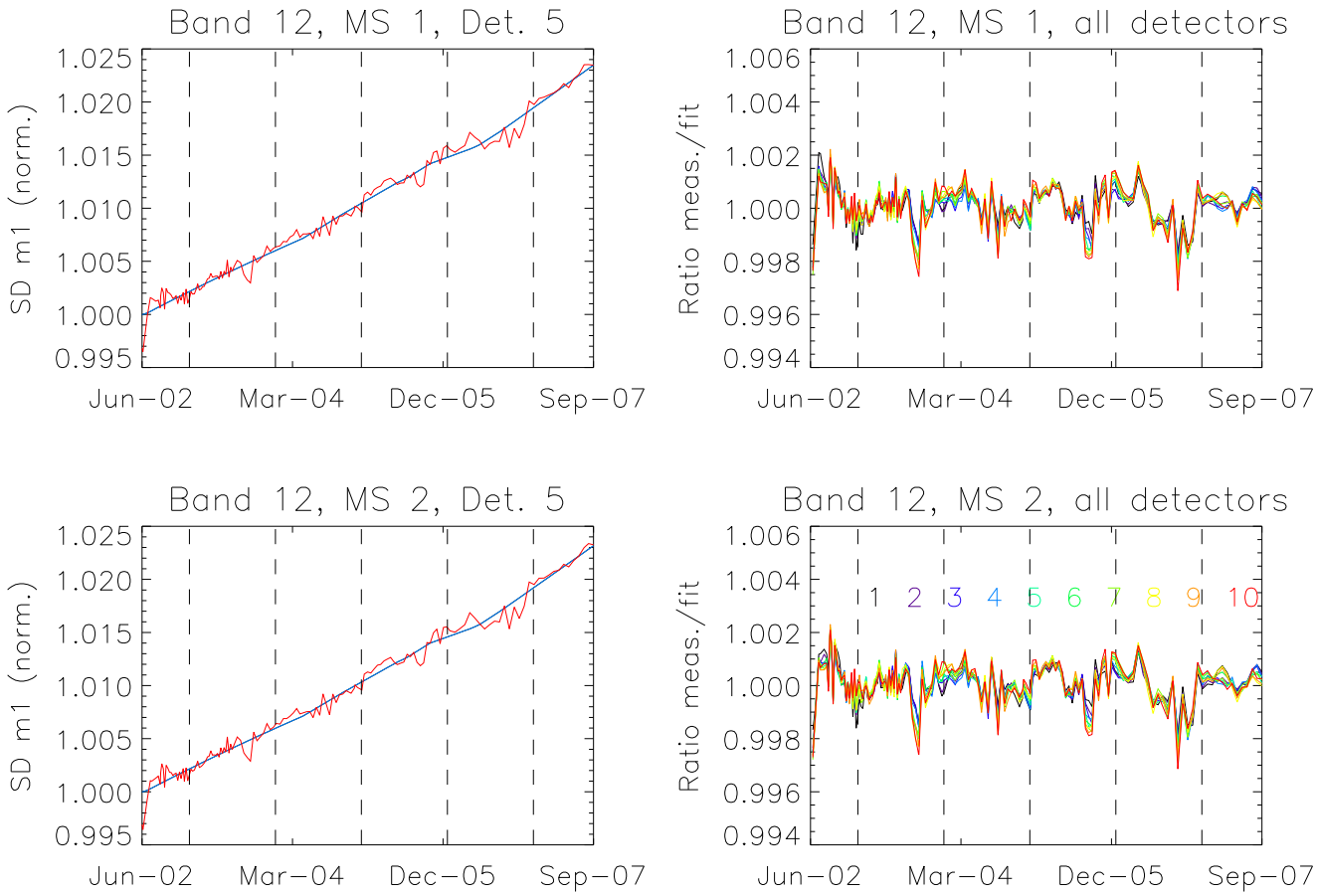
1 2 3 4 5 6 7 8 9 10


Band 9, MS 1, Det. 5
SD m1 (norm.)
1.15
1.10
1.05
1.00
0.95
Jun−02
Mar−04
Dec−05
Sep−07
Band 9, MS 1, all detectors
Ratio meas./fit
1.006
1.004
1.002
1.000
0.998
0.996
0.994
Band 9, MS 2, Det. 5
Band 9, MS 2, all detectors
1 2 3 4 5 6 7 8 9 10
1 2 3 4 5 6 7 8 9 10

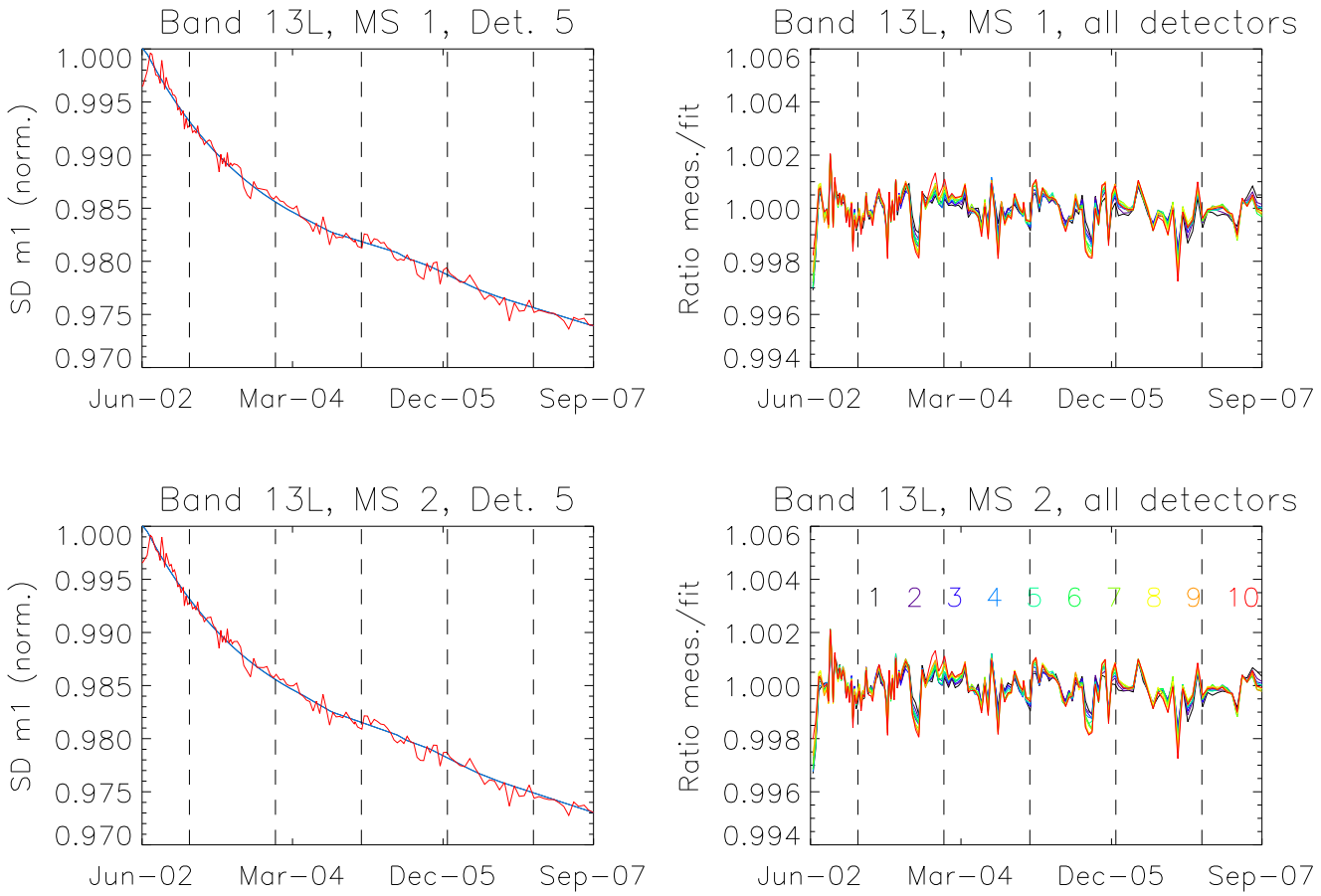


1 2 3 4 5 6 7 8 9 10

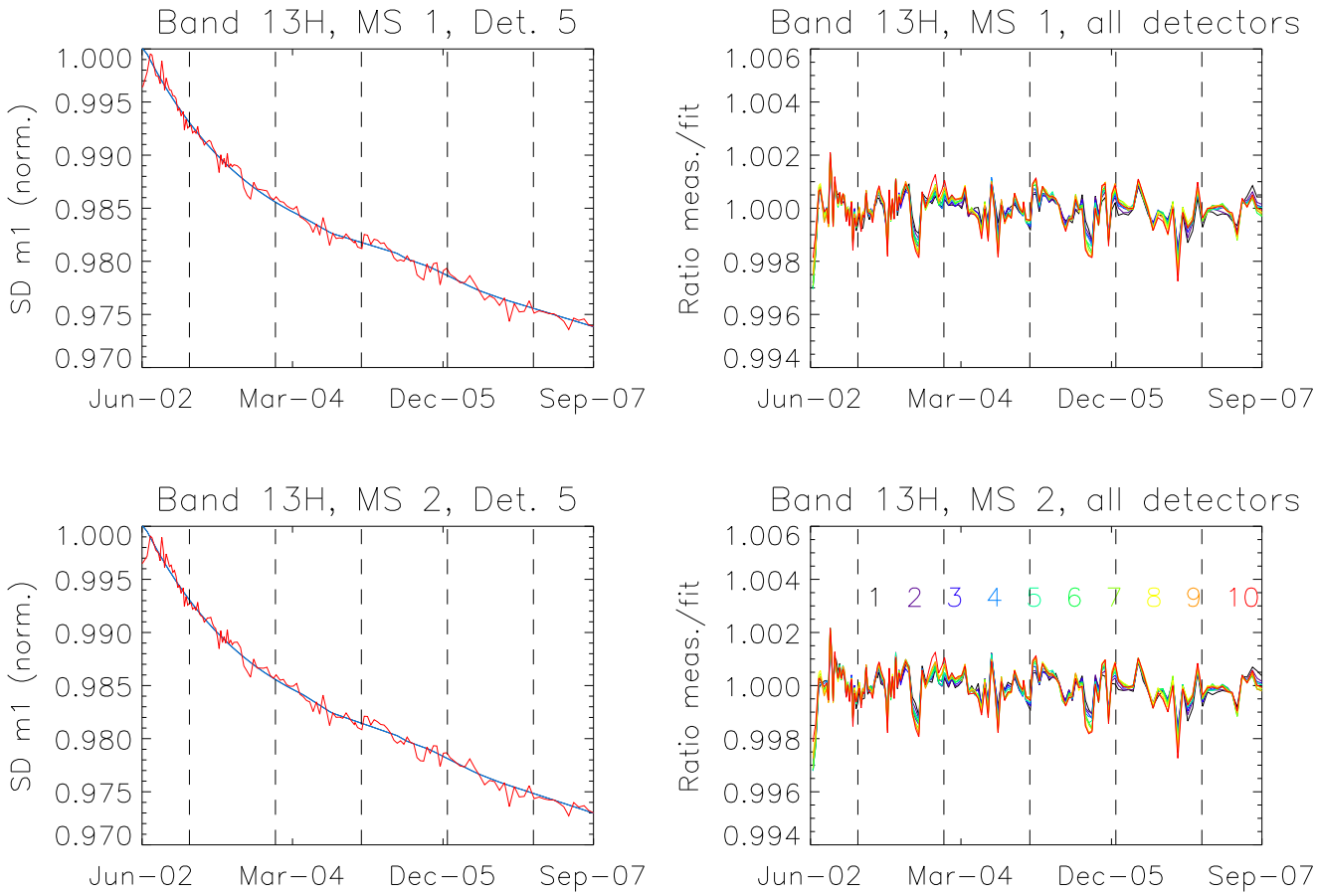

Band 11, MS 1, Det. 5
SD m1 (norm.)
1.03
1.02
1.01
1.00
0.99
Jun−02
Mar−04
Dec−05
Sep−07
Band 11, MS 1, all detectors
Ratio meas./fit
1.006
1.004
1.002
1.000
0.998
0.996
0.994
Jun−02
Mar−04
Dec−05
Sep−07
Band 11, MS 2, Det. 5
SD m1 (norm.)
1.03
1.02
1.01
1.00
0.99
Jun−02
Mar−04
Dec−05
Sep−07
Band 11, MS 2, all detectors
Ratio meas./fit
1.006
1.004
1.002
1.000
0.998
0.996
0.994
1 2 3 4 5 6 7 8 9 10
Jun−02
Mar−04
Dec−05
Sep−07
1 2 3 4 5 6 7 8 9 10



1 2 3 4 5 6 7 8 9 10



1 2 3 4 5 6 7 8 9 10



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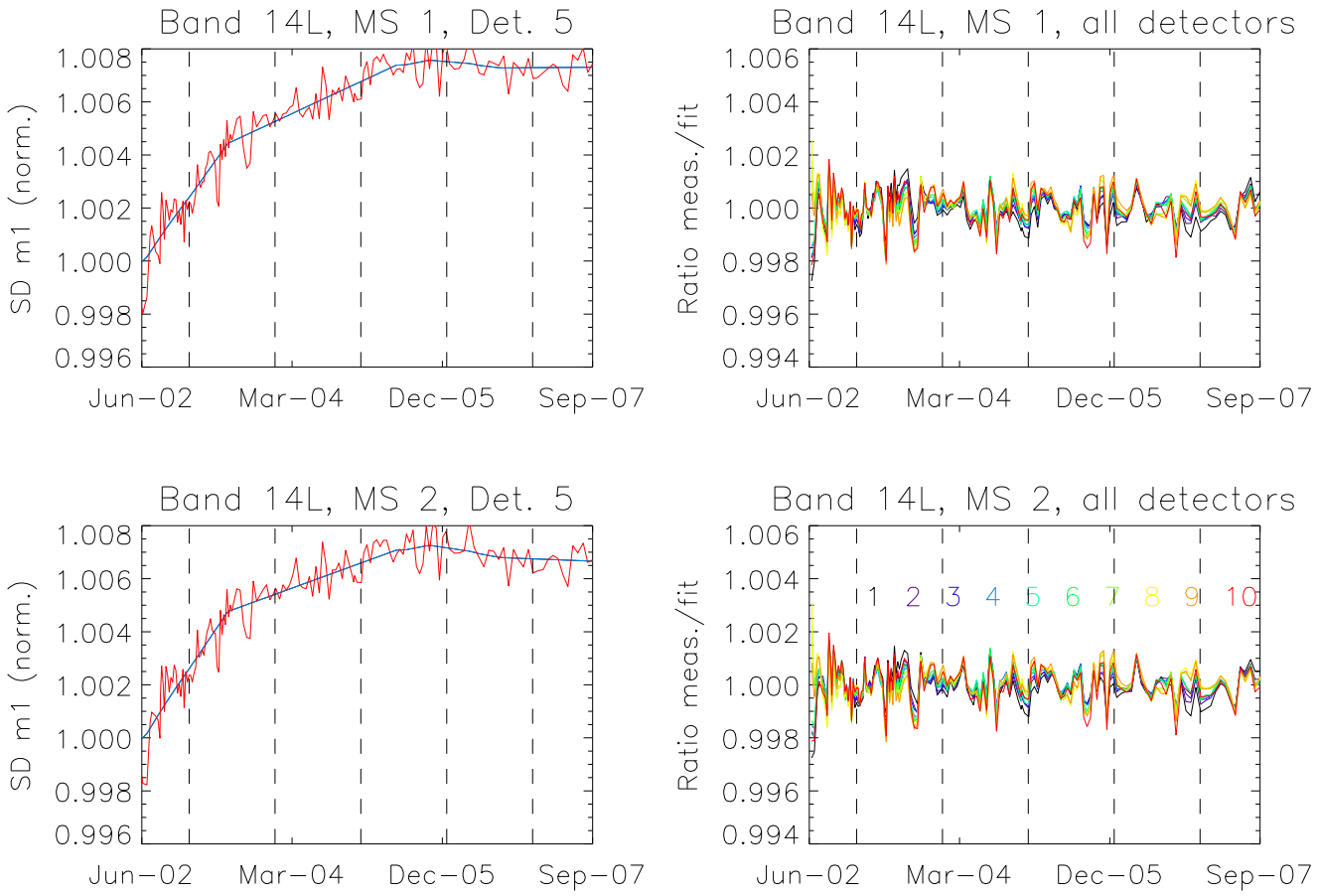
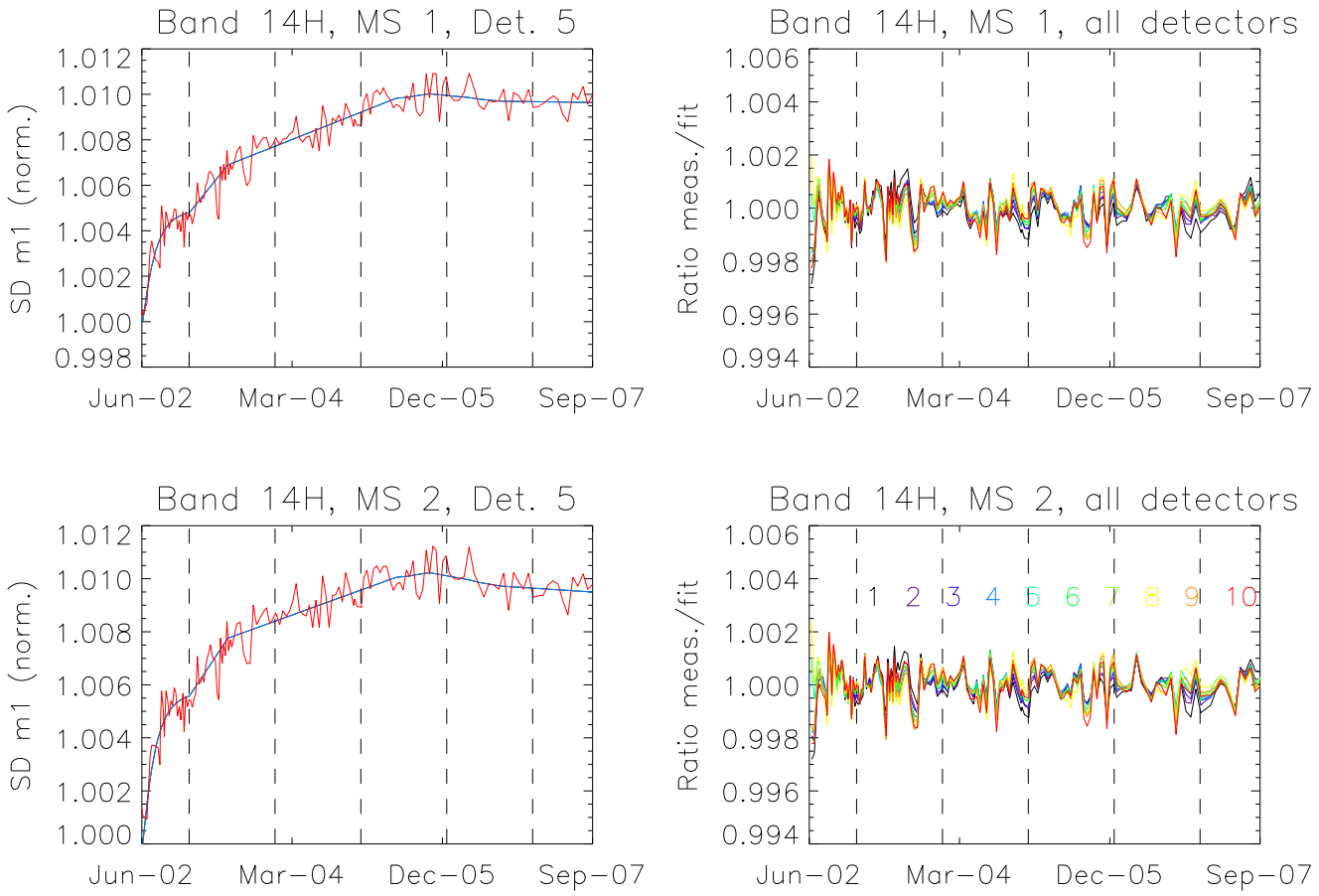
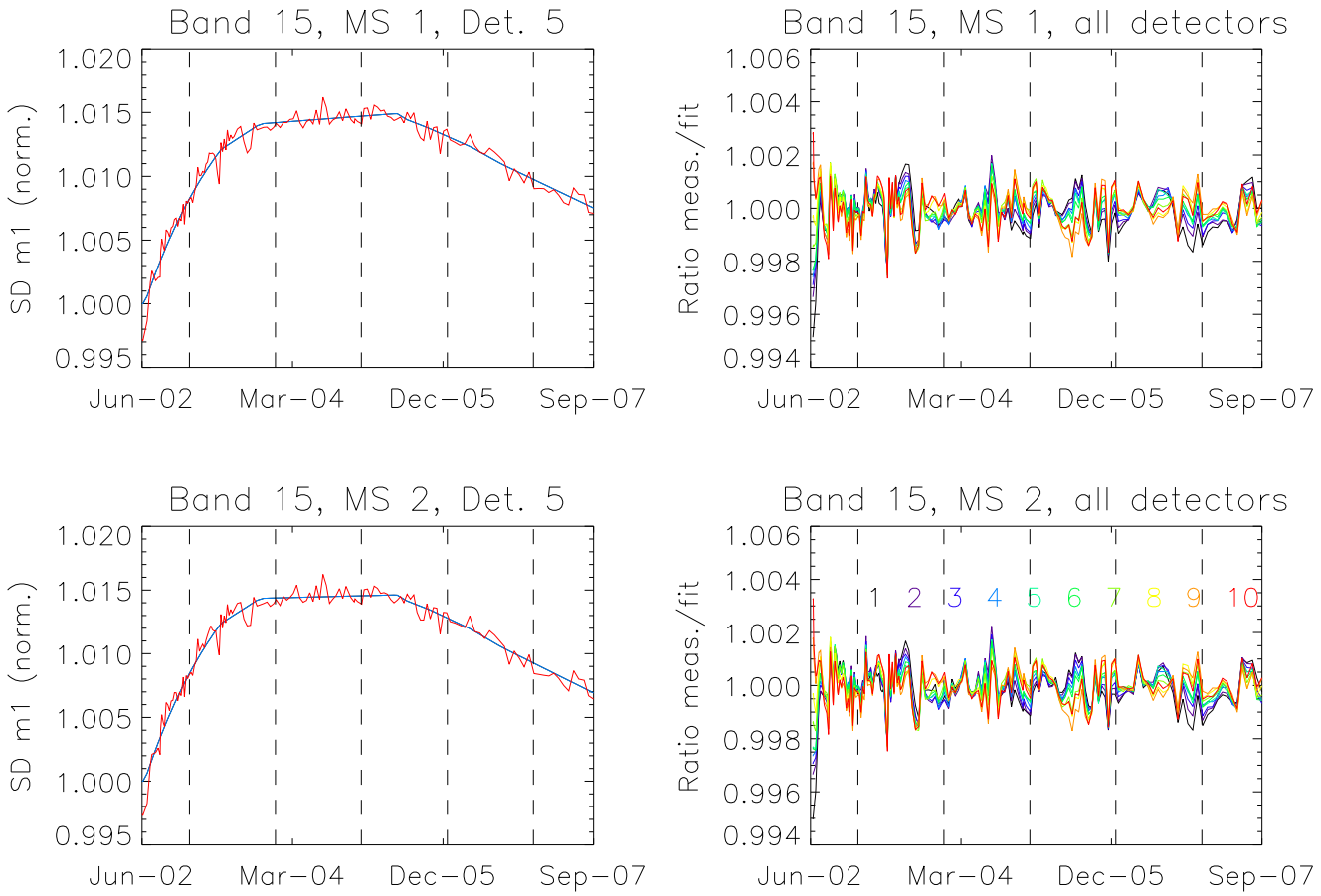
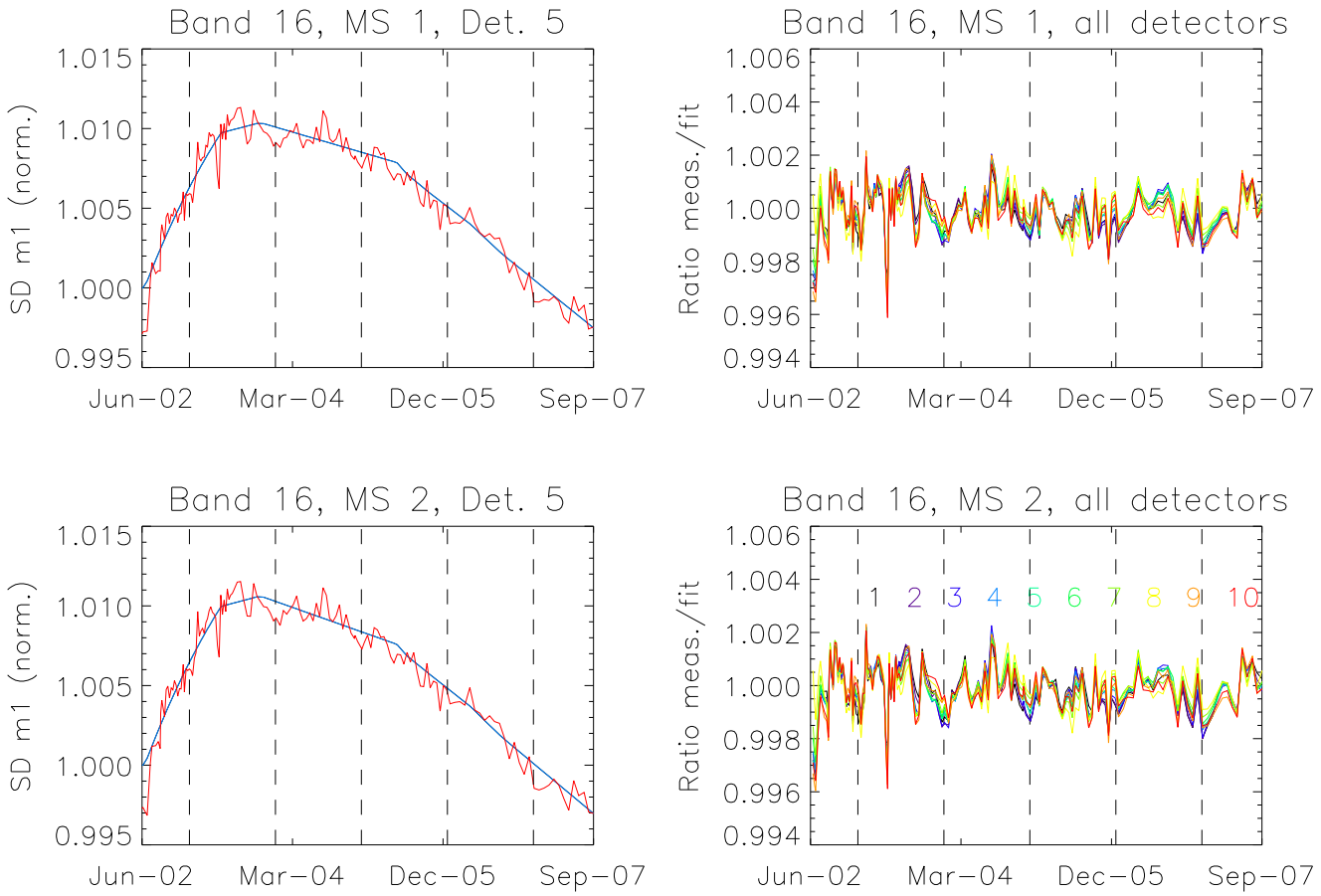


1 2 3 4 5 6 7 8 9 10


Band 14H, MS 1, Det. 5
SD m1 (norm.)
1.012
1.010
1.008
1.006
1.004
1.002
1.000
0.998
Jun−02
Mar−04
Dec−05
Sep−07
Band 14H, MS 1, all detectors
Ratio meas./fit
1.006
1.004
1.002
1.000
0.998
0.996
0.994
Jun−02
Mar−04
Dec−05
Sep−07
Band 14H, MS 2, Det. 5
SD m1 (norm.)
1.012
1.010
1.008
1.006
1.004
1.002
1.000
Jun−02
Mar−04
Dec−05
Sep−07
Band 14H, MS 2, all detectors
Ratio meas./fit
1 2 3 4 5 6 7 8 9 10
1.006
1.004
1.002
1.000
0.998
0.996
0.994
Jun−02
Mar−04
Dec−05
Sep−07
1 2 3 4 5 6 7 8 9 10



1 2 3 4 5 6 7 8 9 10



1 2 3 4 5 6 7 8 9 10