



Analysis from 26-JAN-2012 00:00:00 to 26-JAN-2012 23:59:59. Page generated on 27-JAN-2012 06:31:41.
View log file: ASAR_Daily_Report_20120127_0631.log. For any anomalies please contact emma.hatton@vegaspaces.com, kajal.haria@vegaspaces.com.

This report is automatically generated every day, every 2 hours. No comments are provided on the results.

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1 - DATA SUMMARY

1.1 - Summary tables

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WVS				GM1				APM				IMM				WSM				MS			
Center	Beam	Pol	#	Center	Beam	Pol	#	Center	Beam	Pol	#	Center	Beam	Pol	#	Center	Beam	Pol	#	Center	Time	Pol	Modules
PDE	IS1	V/V	1	PDE	WS	H/H	27	PDE	IS1	H/H	1	PDE	IS2	V/V	1	PDE	WS	H/H	30	PDE	2012-01-26 21:11:24	V	320
PDE	IS2	V/V	24	PDK	WS	H/H	44	PDE	IS1	V/V	2	PDE	IS6	H/H	6	PDE	WS	V/V	7	PDK	2012-01-26 19:31:10	H	320
PDK	IS2	V/V	27					PDE	IS2	H/H	2	PDK	IS1	H/H	1	PDK	WS	H/H	14				
								PDE	IS2	H/V	2	PDK	IS2	V/V	1	PDK	WS	V/V	3				
								PDE	IS3	H/H	1	PDK	IS7	V/V	1								
								PDE	IS4	H/H	1												
								PDE	IS5	H/H	1												
								PDE	IS7	V/H	1												

1.2 - Lists of products used

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[\[TXT\]](#) [\[XLS\]](#) List_WVS_products_used
[\[TXT\]](#) [\[XLS\]](#) List_GM1_products_used
[\[TXT\]](#) [\[XLS\]](#) List_APM_products_used
[\[TXT\]](#) [\[XLS\]](#) List_IMM_products_used
[\[TXT\]](#) [\[XLS\]](#) List_WSM_products_used
[\[TXT\]](#) [\[XLS\]](#) List_MS_products_used

2 - AUXILIARY FILES ANALYSIS

2.1 - IECF operational ADFs list

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ADFs disseminated for ASAR
ASA_CON_AXVIEC20110526_075001_20101027_215740_20141231_000000
ASA_INS_AXVIEC20110124_114858_20101228_112000_20141231_235959
ASA_XCH_AXVIEC20101222_143057_20020301_000000_20141231_000000
ASA_XCA_AXVIEC20110526_075734_20101027_215740_20141231_000000

2.2 - Products with wrong ADFs

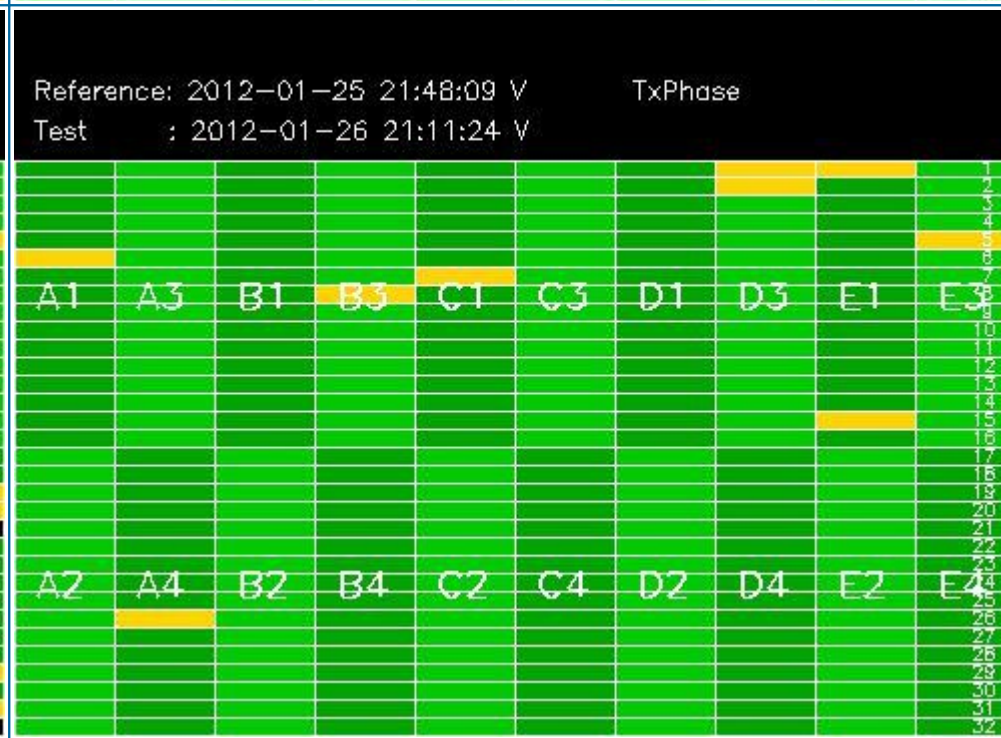
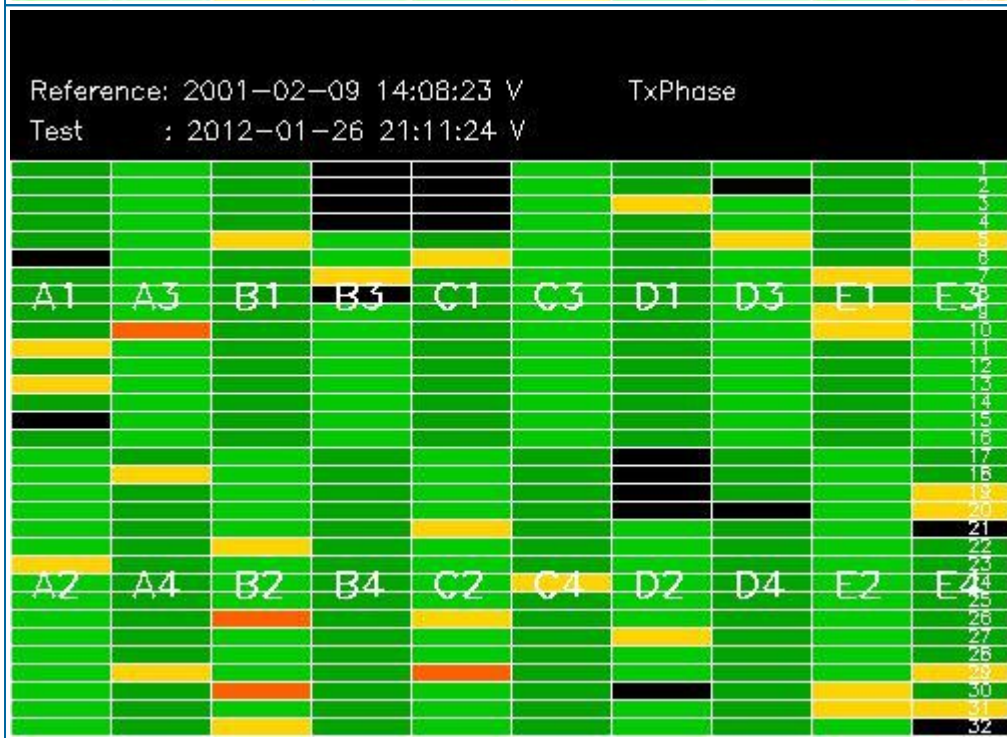
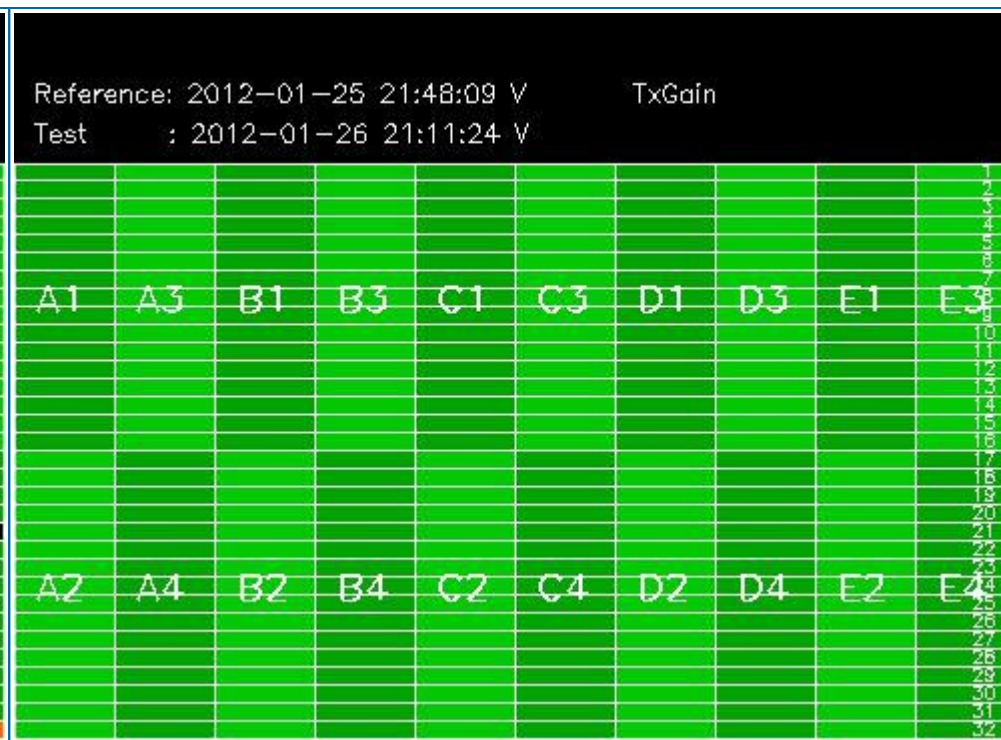
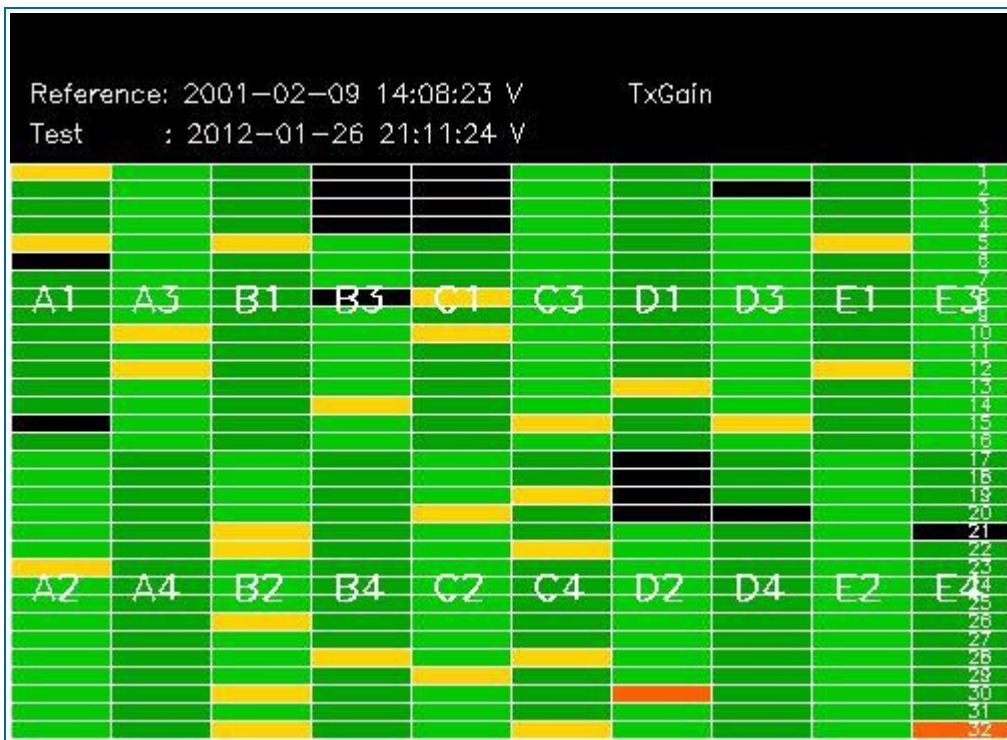
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Product	ASA_CON	ASA_INS	ASA_XCH	ASA_XCA
WVS	0	0	0	25
GM1	0	0	0	41
APM	0	0	0	3
IMM	0	0	0	3
WSM	0	0	0	28

[\[TXT\]](#) [\[XLS\]](#) Check_ADFs_WVS
[\[TXT\]](#) [\[XLS\]](#) Check_ADFs_GM1
[\[TXT\]](#) [\[XLS\]](#) Check_ADFs_APM
[\[TXT\]](#) [\[XLS\]](#) Check_ADFs_IMM

3 - MODULE STEPPING PRODUCTS ANALYSIS

SECOND FIXED REFERENCE										PREVIOUS PRODUCT REFERENCE									
Pre-launch reference (2001-02-09)										Previous product in the same polarisation									
Reference: 2001-02-09 14:08:23 V RxGain Test : 2012-01-26 21:11:24 V										Reference: 2012-01-25 21:48:09 V RxGain Test : 2012-01-26 21:11:24 V									
A1	A3	B1	B3	C1	C3	D1	D3	E1	E3	A1	A3	B1	B3	C1	C3	D1	D3	E1	E3
A2	A4	B2	B4	C2	C4	D2	D4	E2	E4	A2	A4	B2	B4	C2	C4	D2	D4	E2	E4



3.2 - H/H polarisation

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SECOND FIXED REFERENCE	PREVIOUS PRODUCT REFERENCE
Pre-launch reference (2001-02-09)	Previous product in the same polarisation



4 - CALIBRATION PULSES ANALYSIS

4.1 - Analysis for WVS IS2 V/V

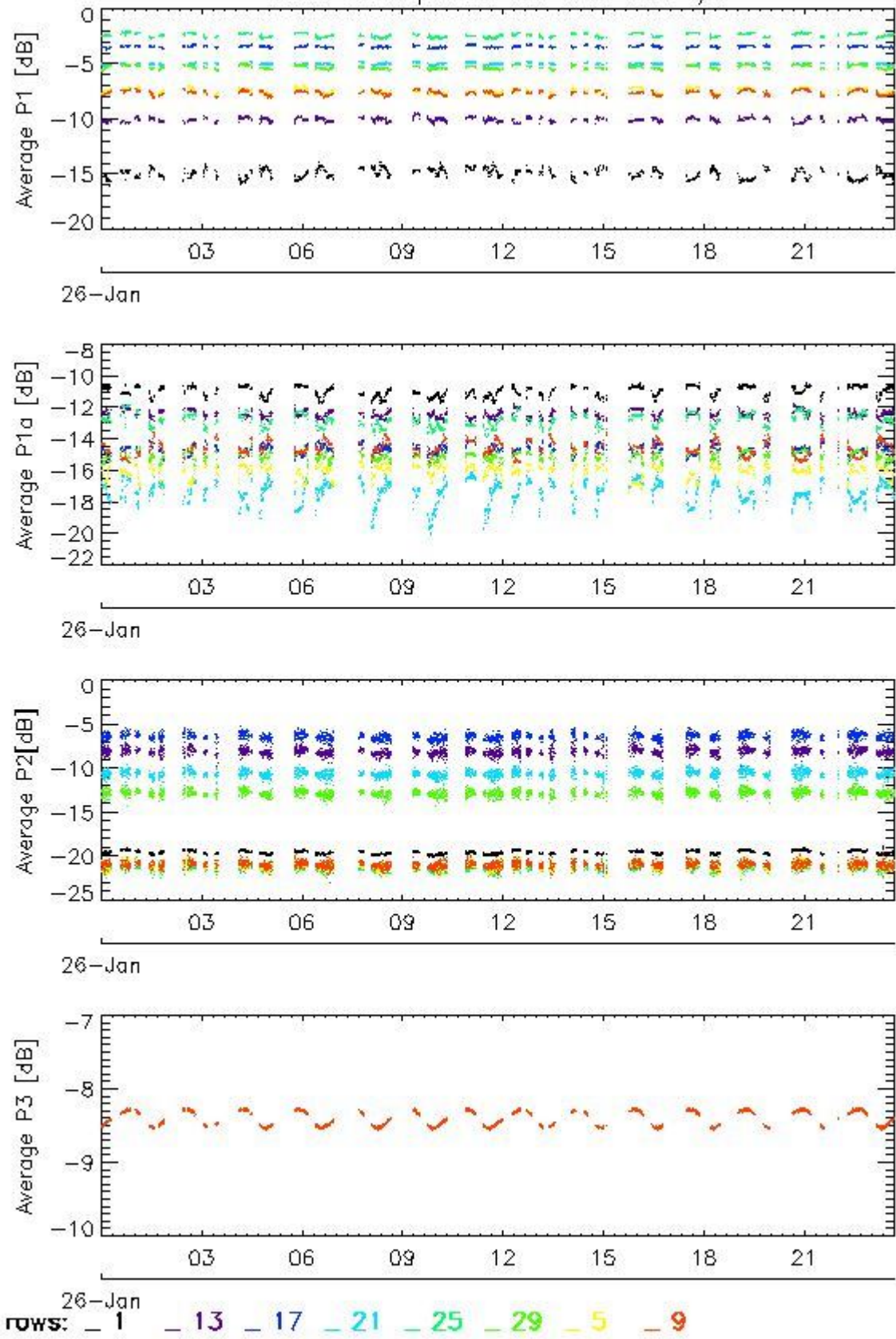
4.1.1 - Temporal Evolution Analysis for WVS IS2 V/V

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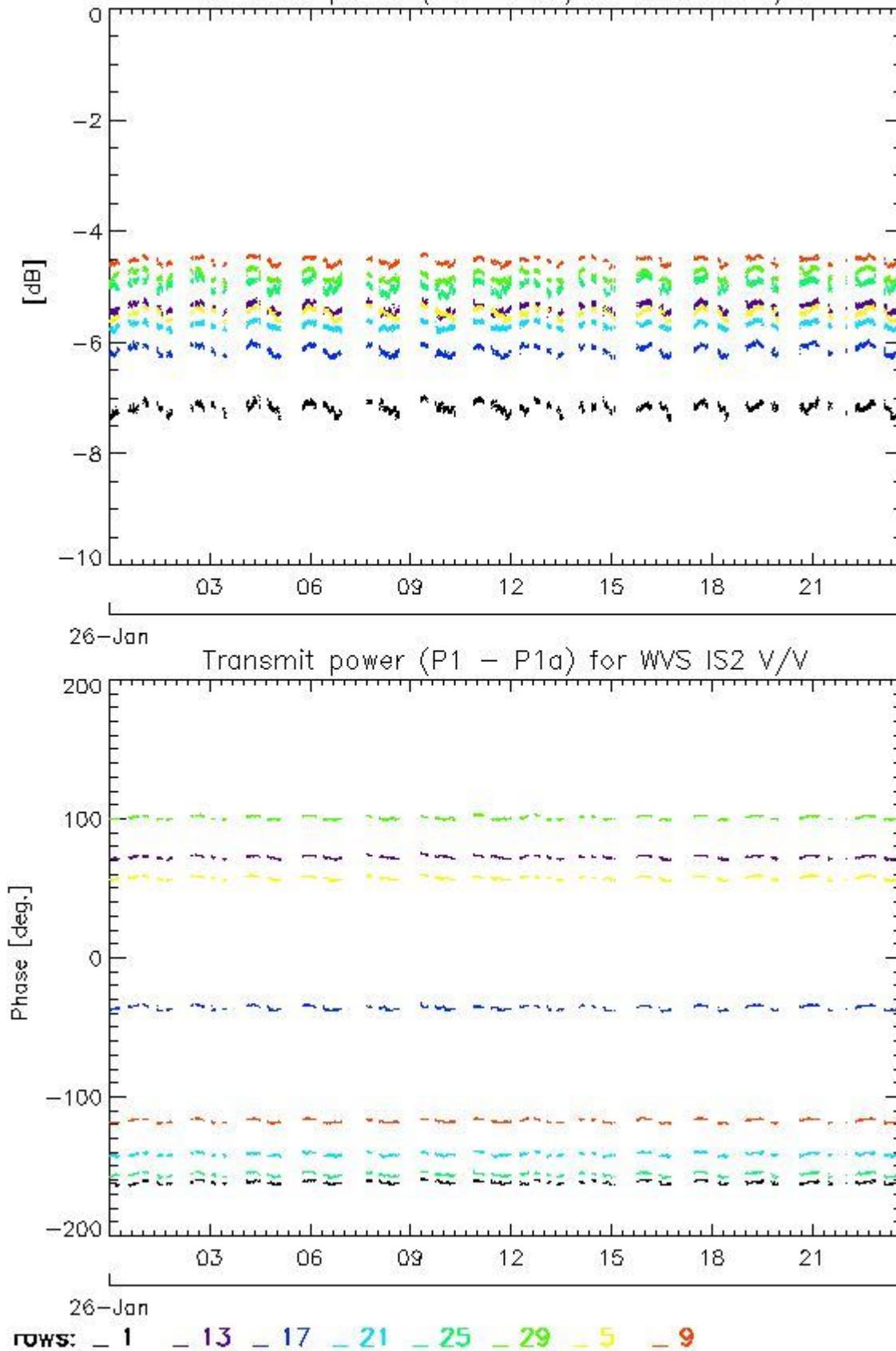
Rows: [2/6/10/14/18/22/26/30] [3/7/11/15/19/23/27/31] [4/8/12/16/20/24/28/32]

Rows: [2/6/10/14/18/22/26/30] [3/7/11/15/19/23/27/31] [4/8/12/16/20/24/28/32]

Calibration pulses for WVS IS2 V/V



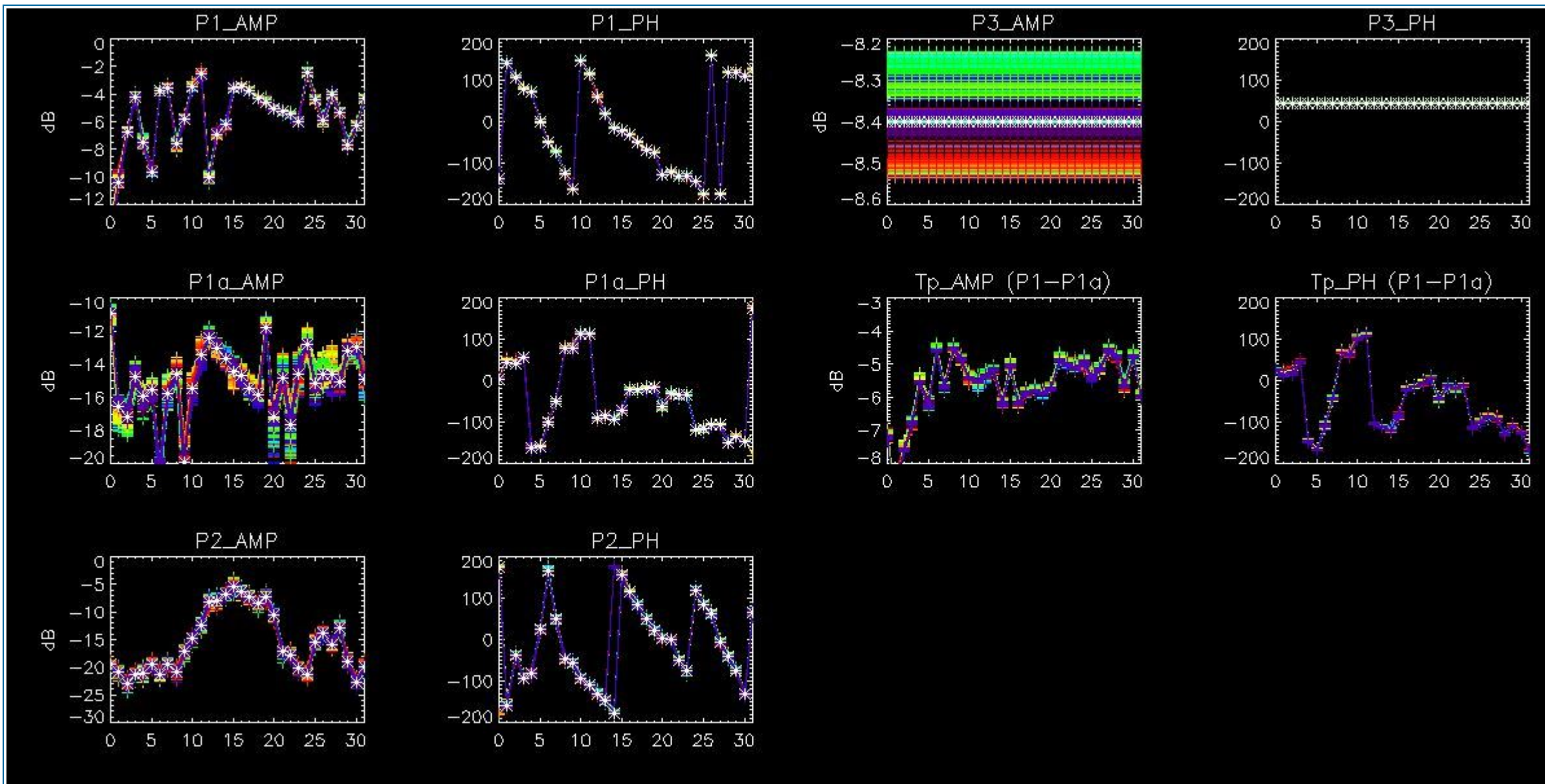
Transmit power (P1 - P1a) for WVS IS2 V/V



4.1.2 - All Rows Analysis for WVS IS2 V/V

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4.2 - Analysis for GM1 SS3 H/H

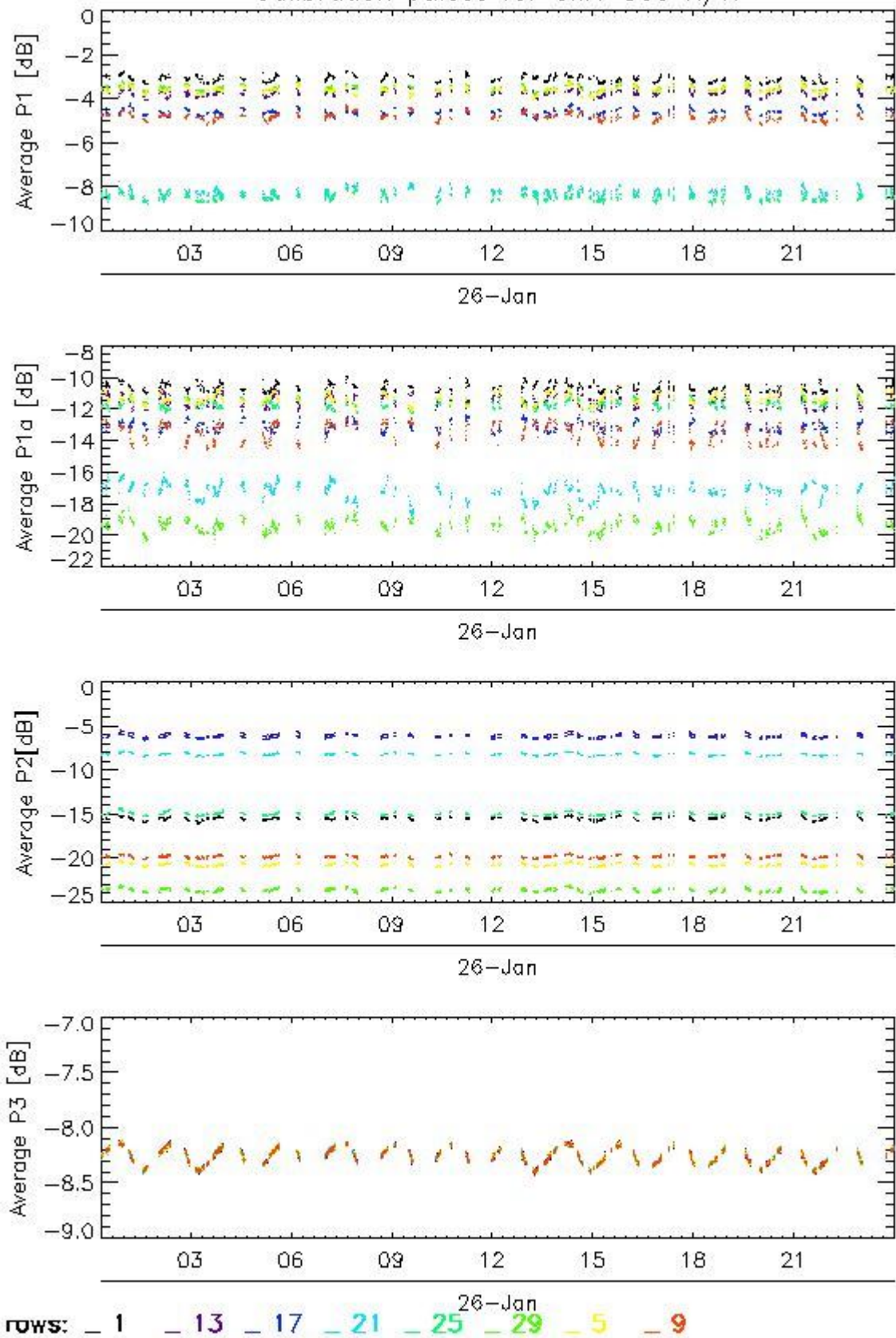
4.2.1 - Temporal Evolution Analysis for GM1 SS3 H/H

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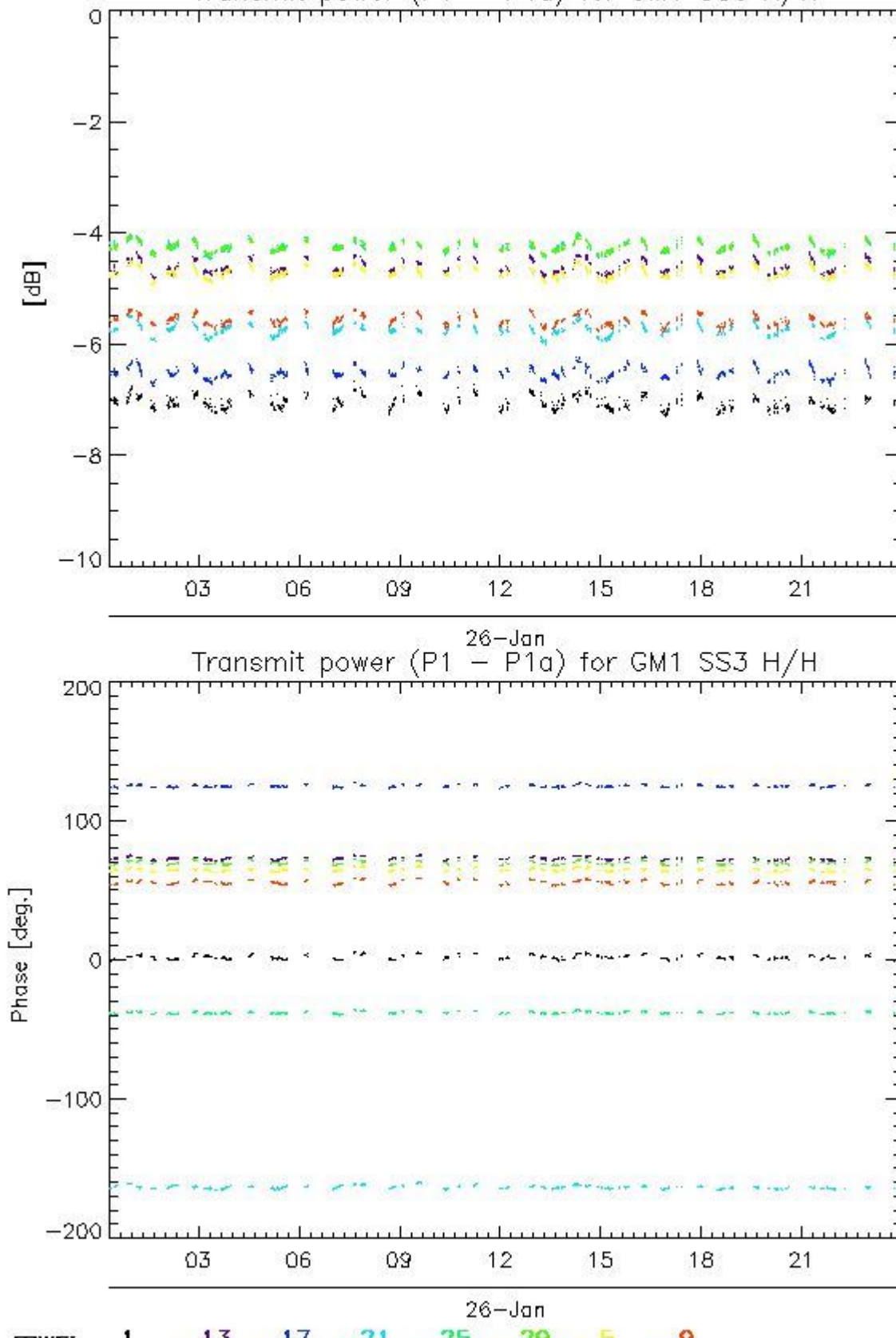
Rows: [2/6/10/14/18/22/26/30] [3/7/11/15/19/23/27/31] [4/8/12/16/20/24/28/32]

Rows: [2/6/10/14/18/22/26/30] [3/7/11/15/19/23/27/31] [4/8/12/16/20/24/28/32]

Calibration pulses for GM1 SS3 H/H



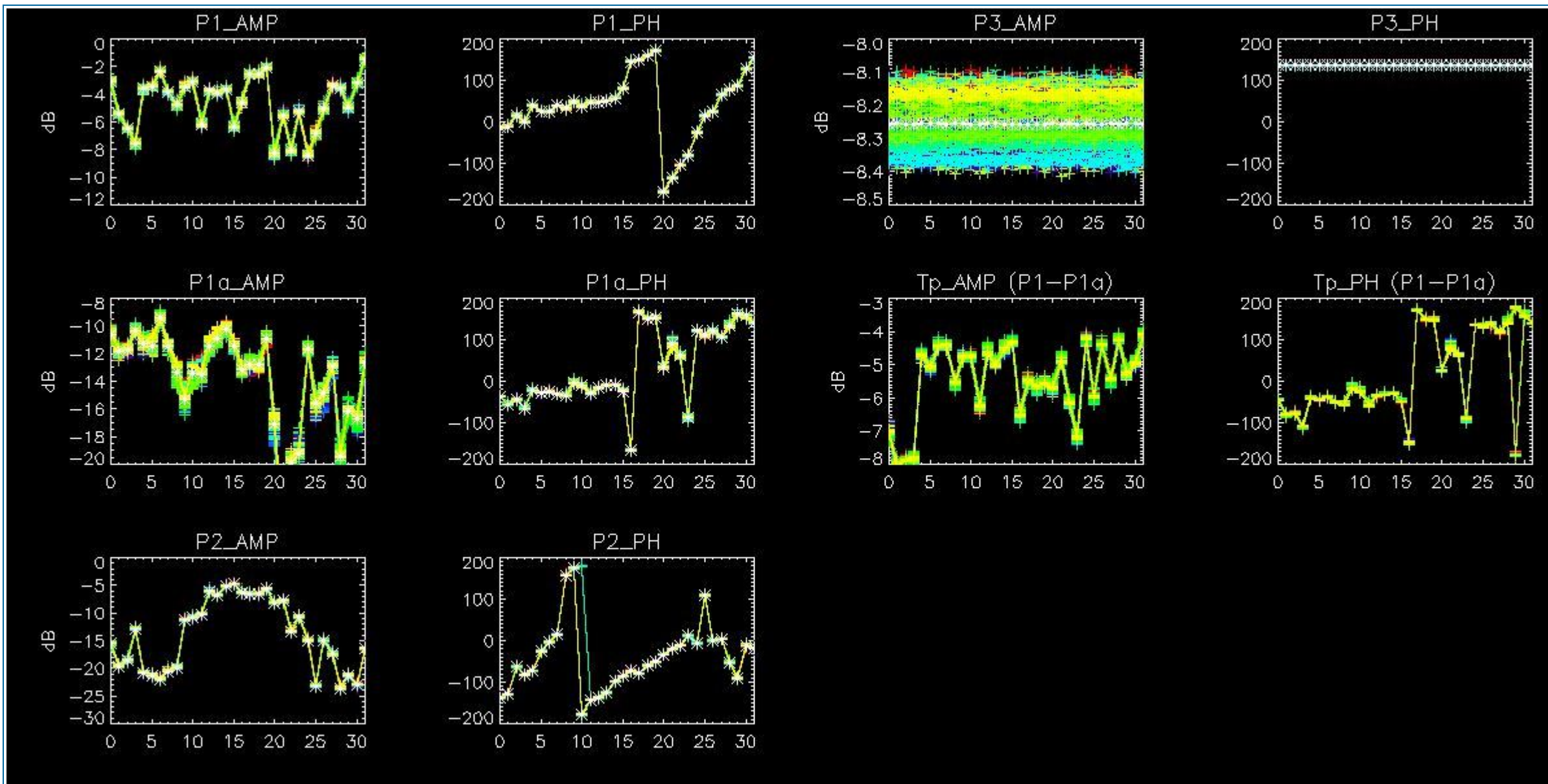
Transmit power (P1 - P1a) for GM1 SS3 H/H



4.2.2 - All Rows Analysis for GM1 SS3 H/H

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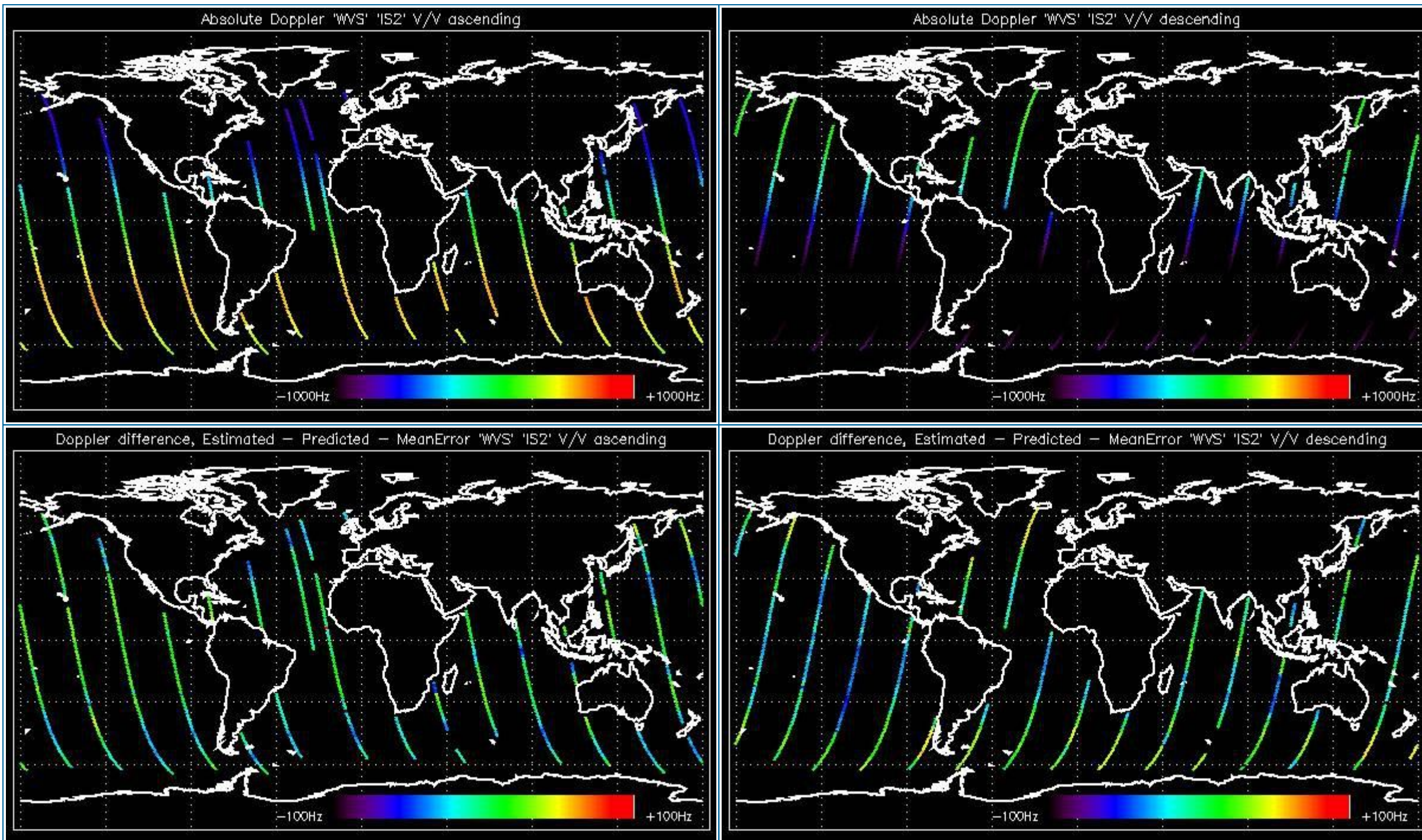
5 - DOPPLER ANALYSIS

5.1 - Analysis for WVS IS2 V/V

5.1.1 - Doppler MAP Analysis for WVS IS2 V/V

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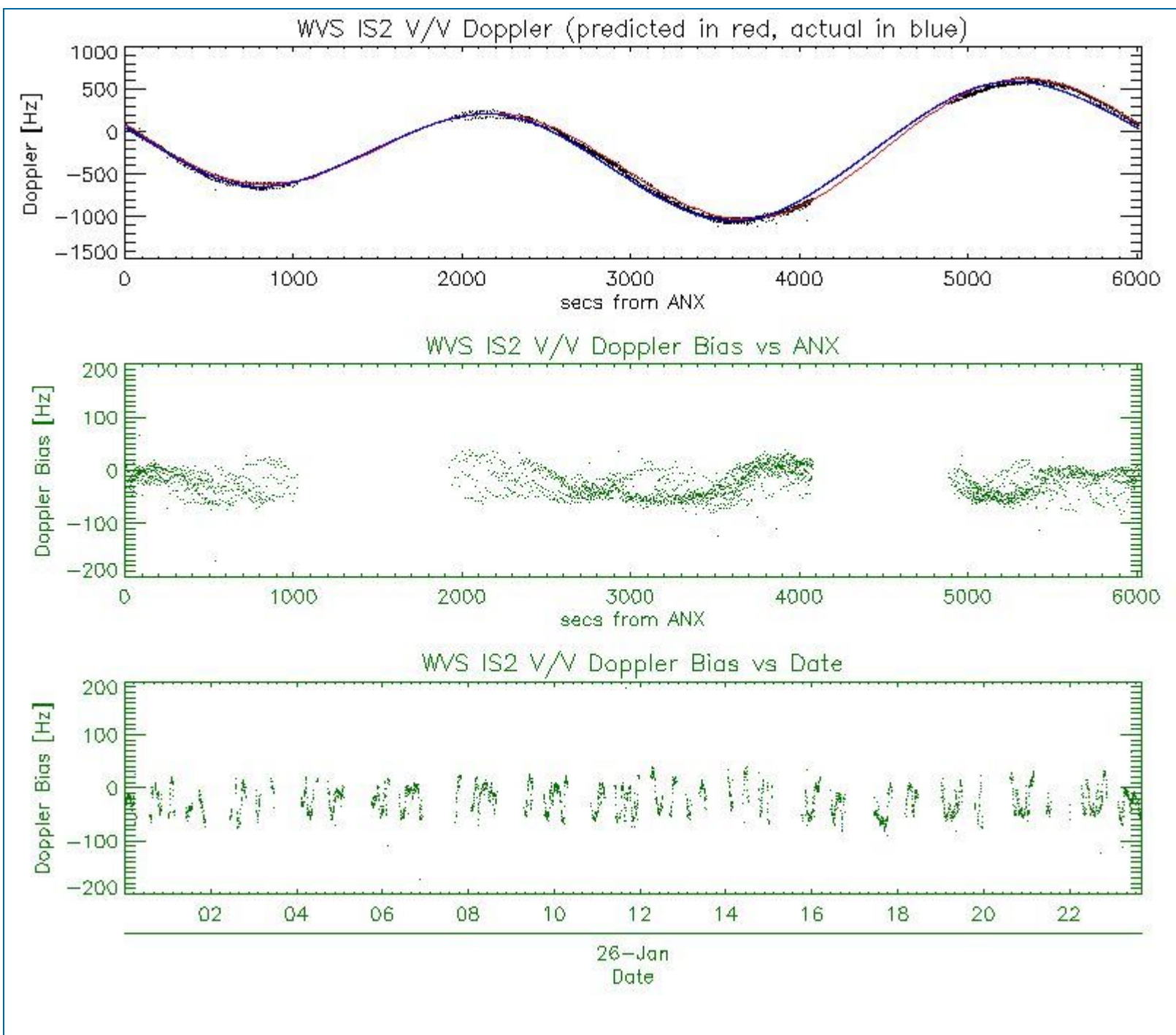




5.1.2 - Doppler ANX Analysis for WVS IS2 V/V

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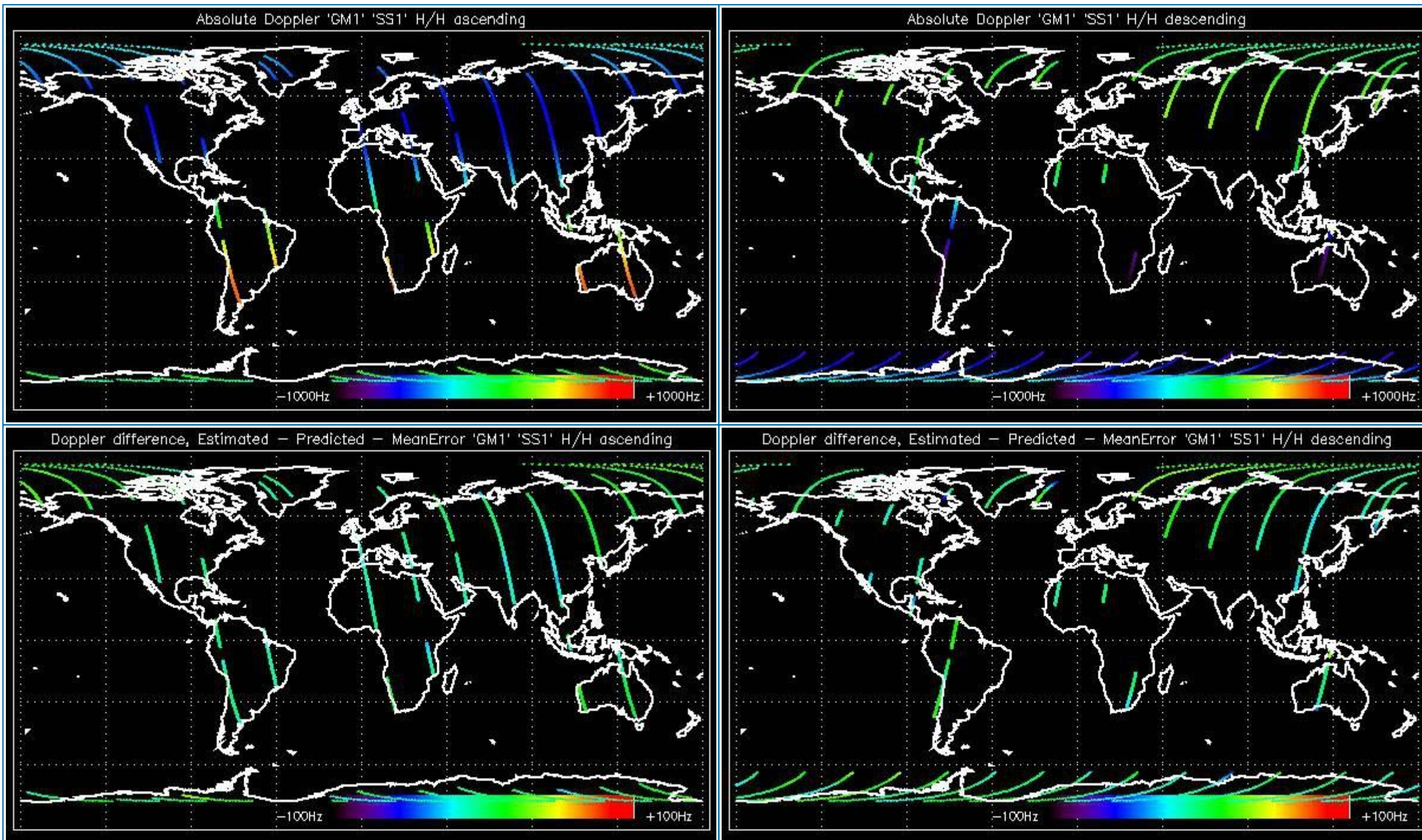


5.2 - Analysis for GM1 SS1 H/H

5.2.1 - Doppler MAP Analysis for GM1 SS1 H/H

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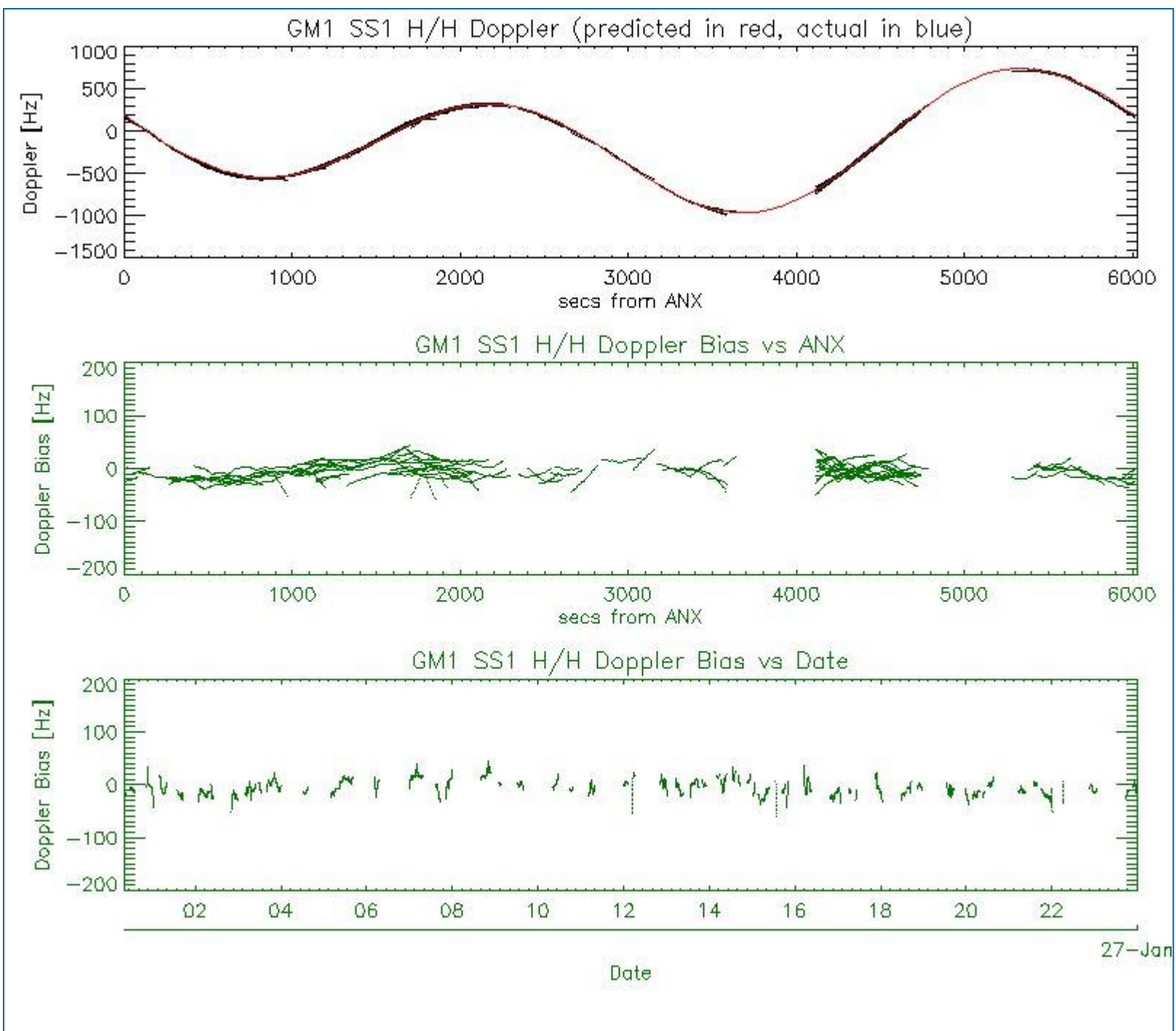




5.2.2 - Doppler ANX Analysis for GM1 SS1 H/H

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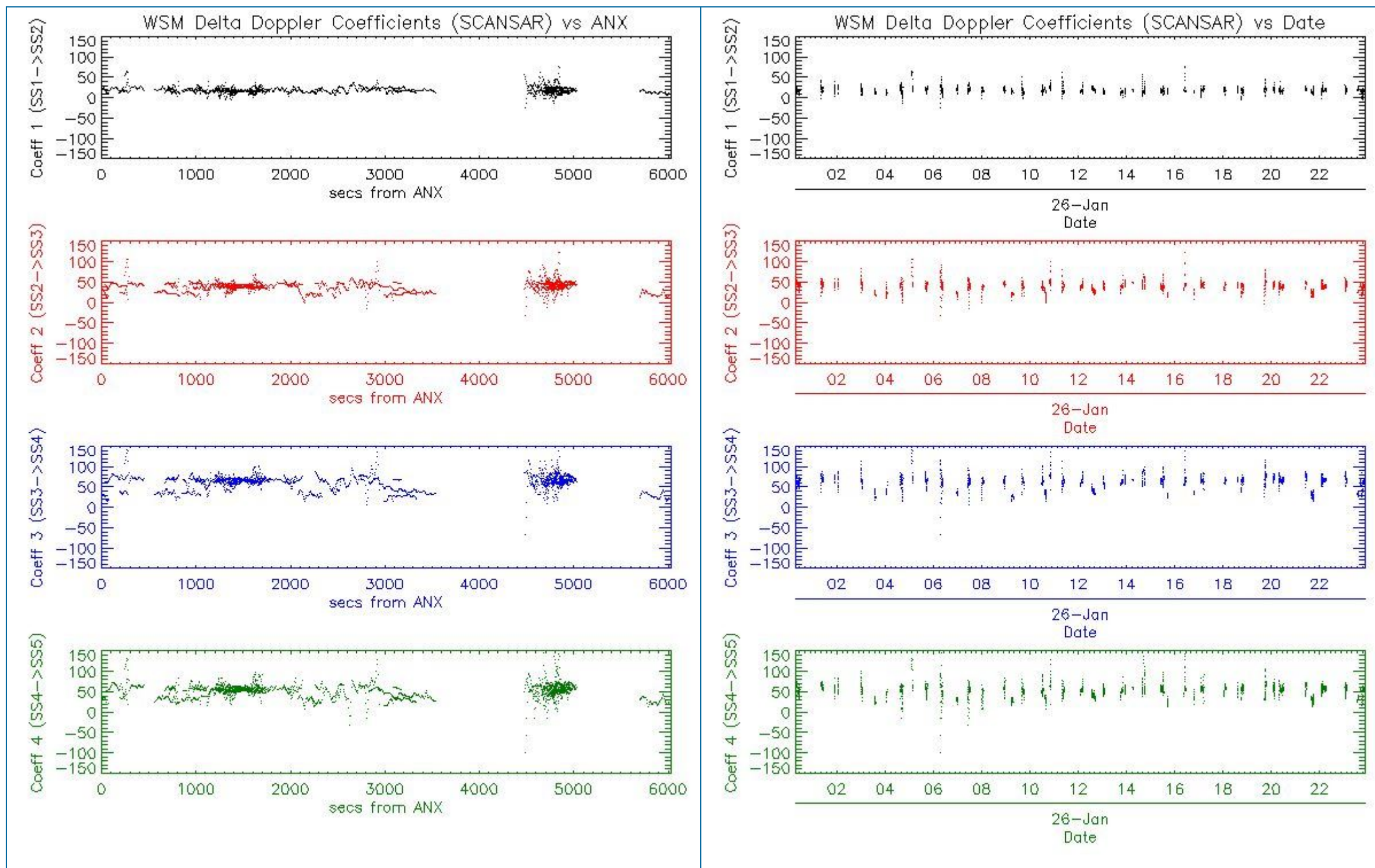




5.3 - Doppler JUMPS Analysis for WSM

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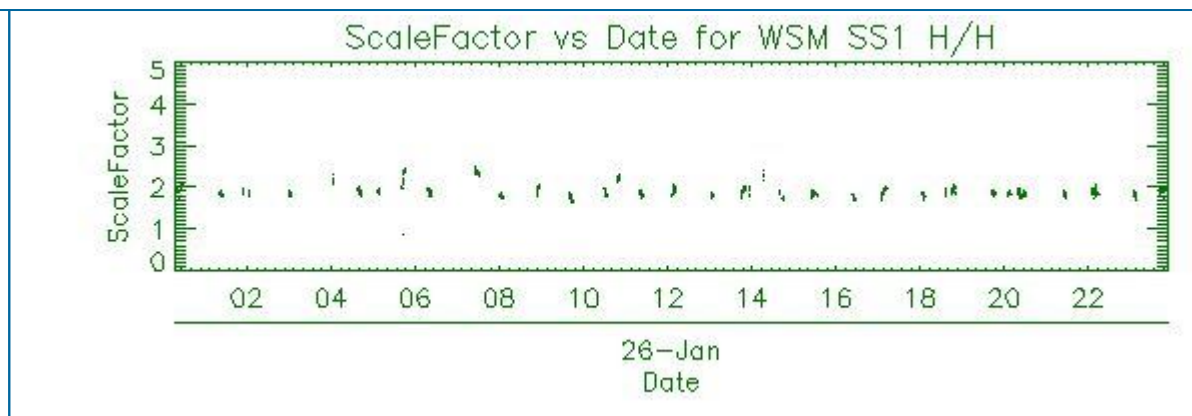
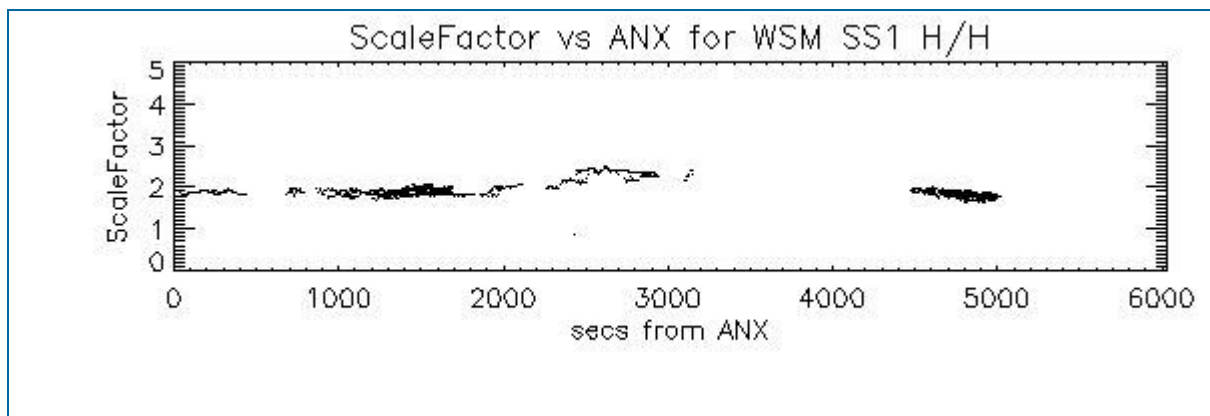
6 - CHIRP ANALYSIS

6.1 - Analysis for WSM SS1 H/H

6.1.1 - ScaleFactor

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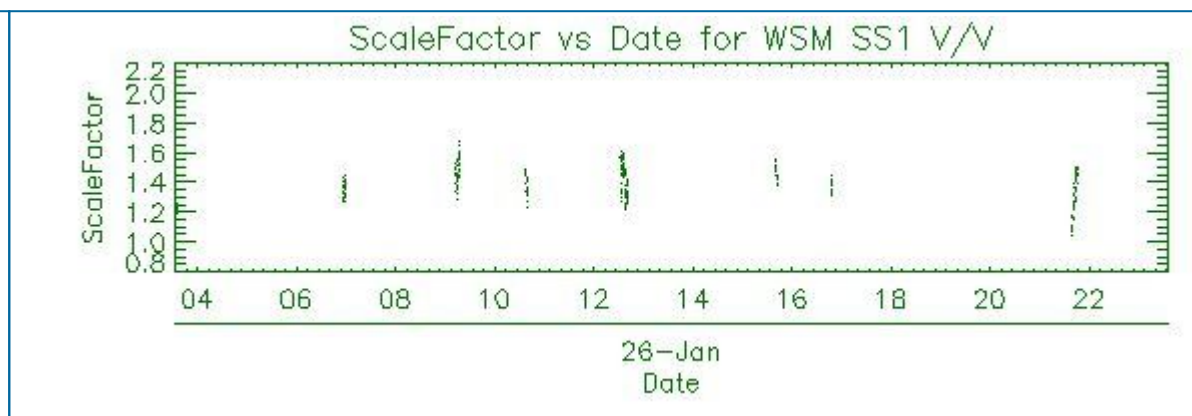
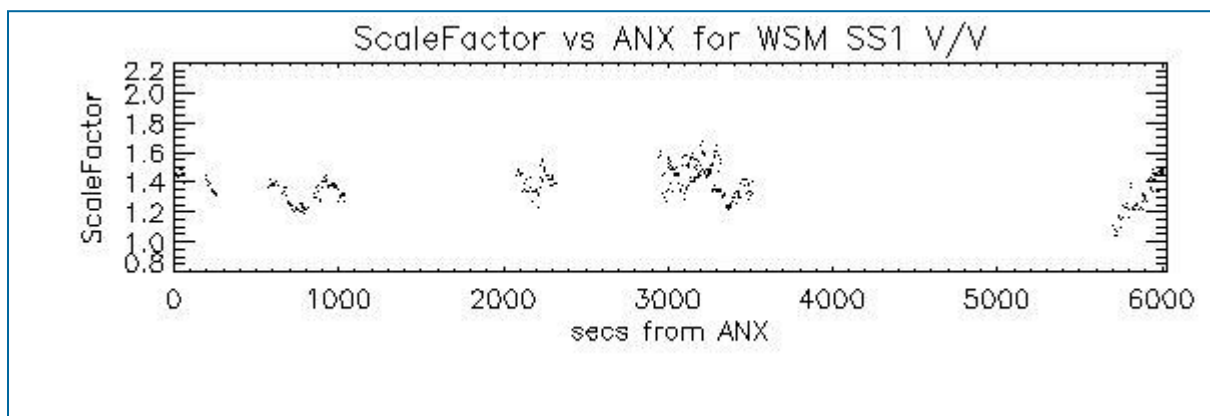




6.2 - Analysis for WSM SS1 V/V

6.2.1 - ScaleFactor

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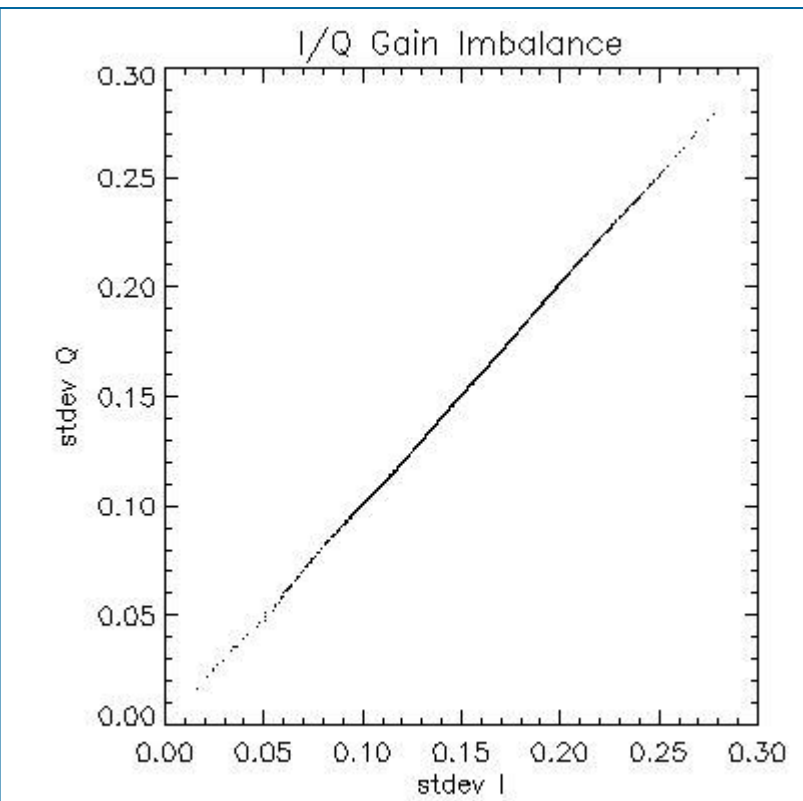
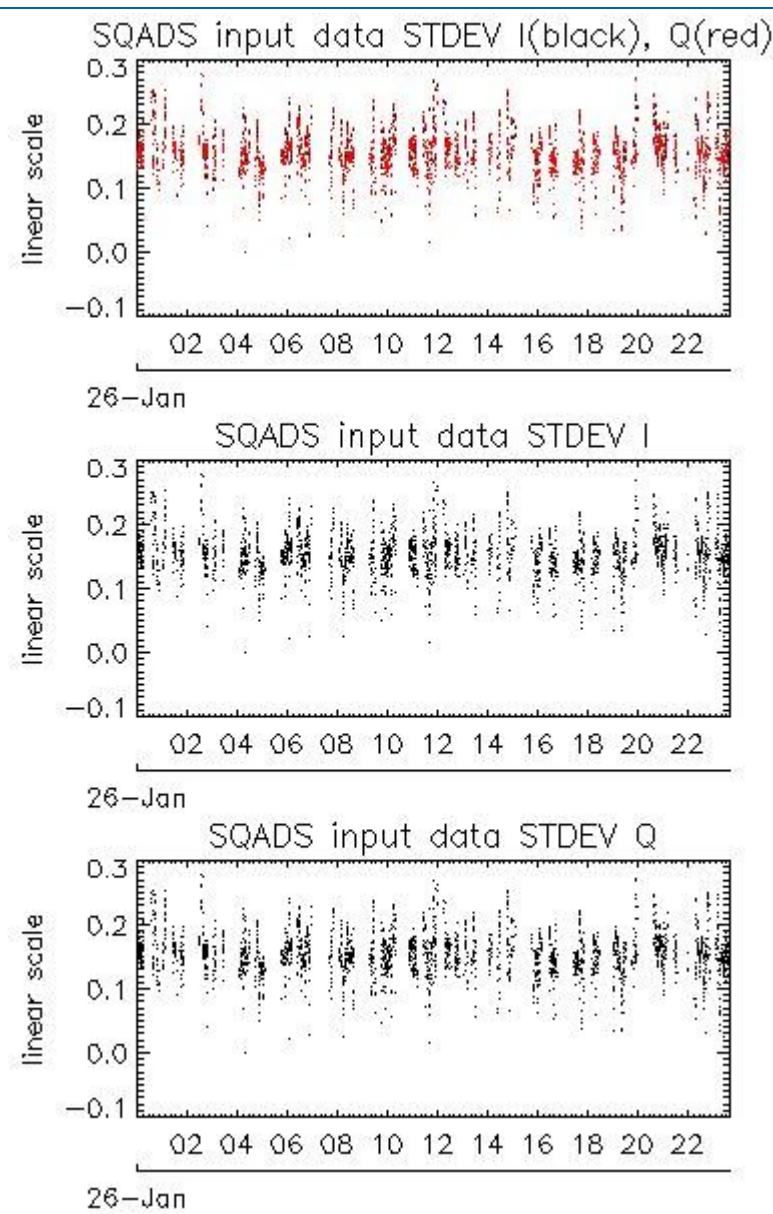
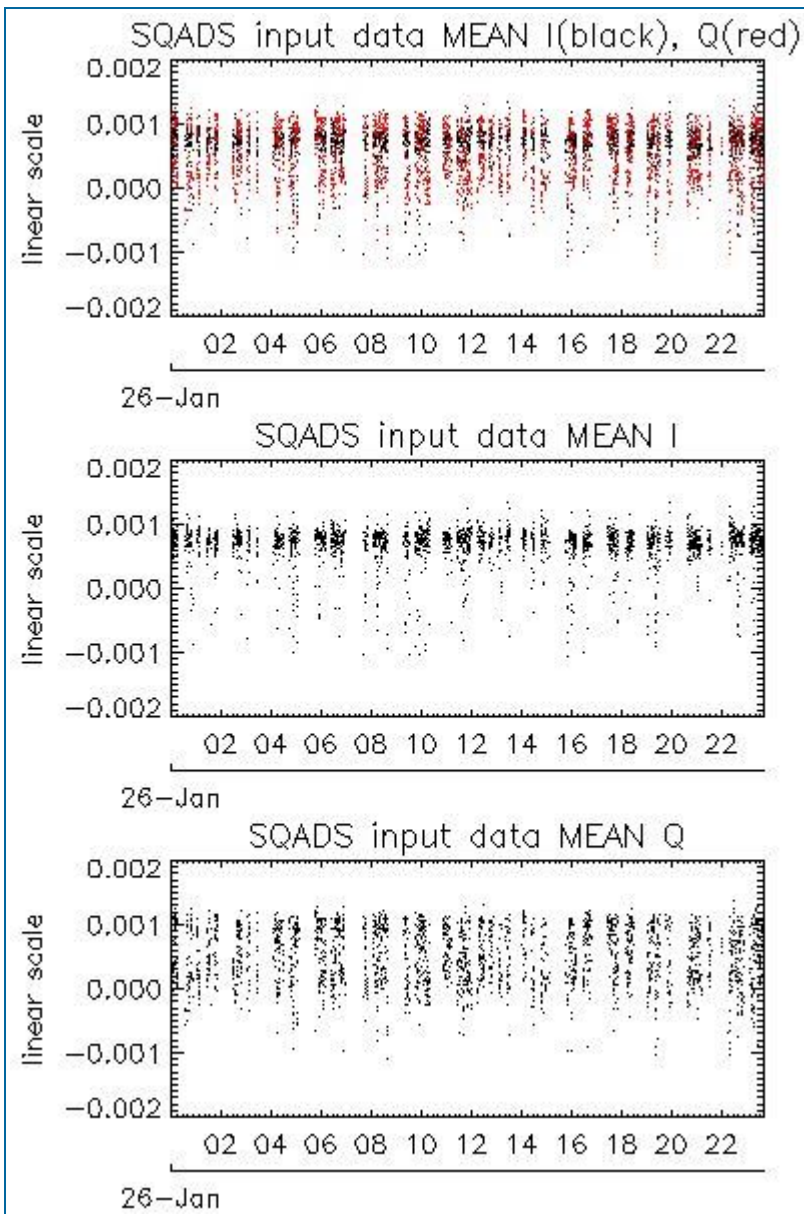


7 - RAW DATA ANALYSIS

7.1 - Analysis for WVS

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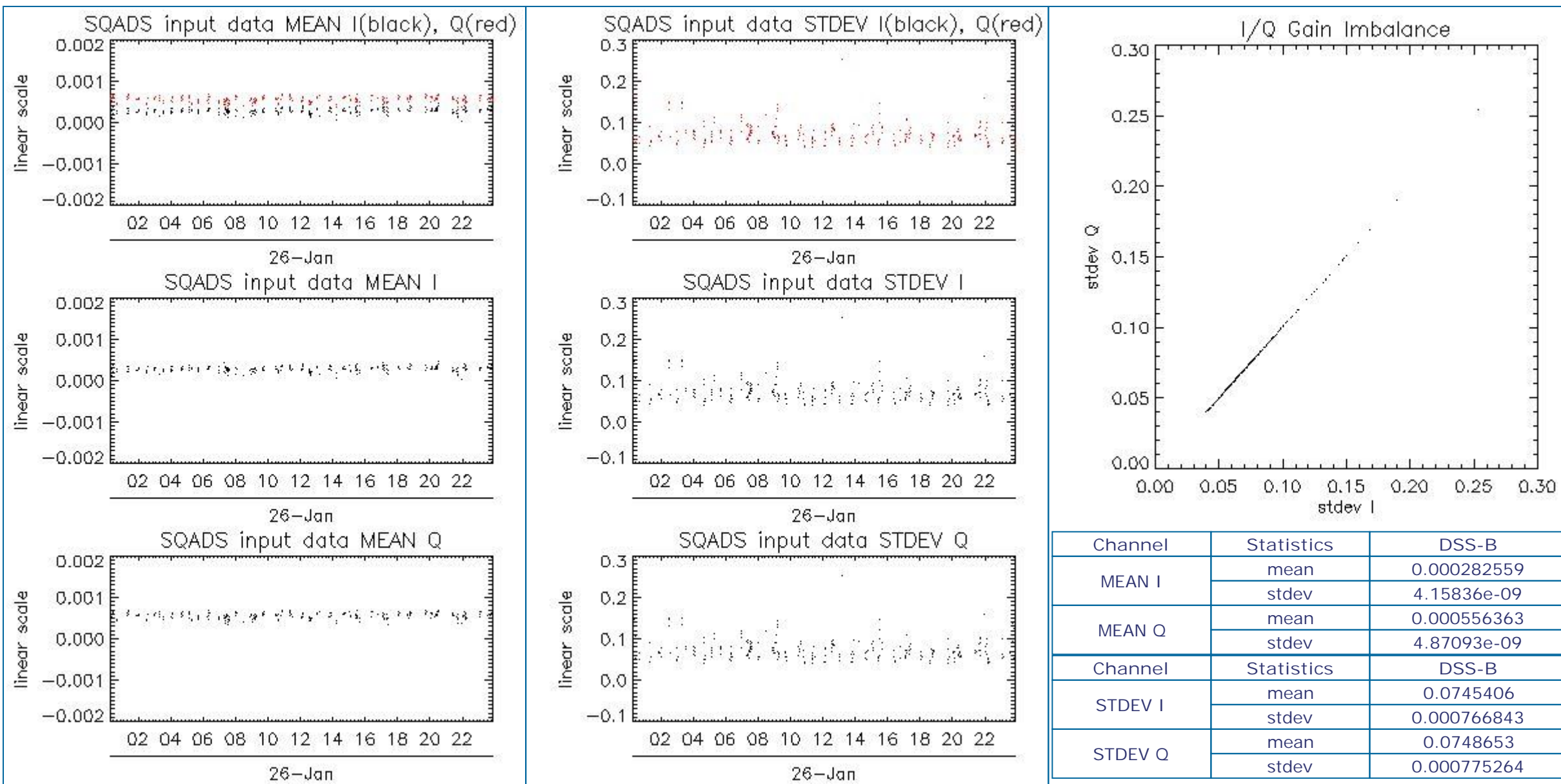


Channel	Statistics	DSS-B
MEAN I	mean	0.000670459
	stdev	9.93774e-08
MEAN Q	mean	0.000511220
	stdev	1.98478e-07
Channel	Statistics	DSS-B
STDEV I	mean	0.154420
	stdev	0.00117928
STDEV Q	mean	0.155032
	stdev	0.00120520

7.2 - Analysis for IMM

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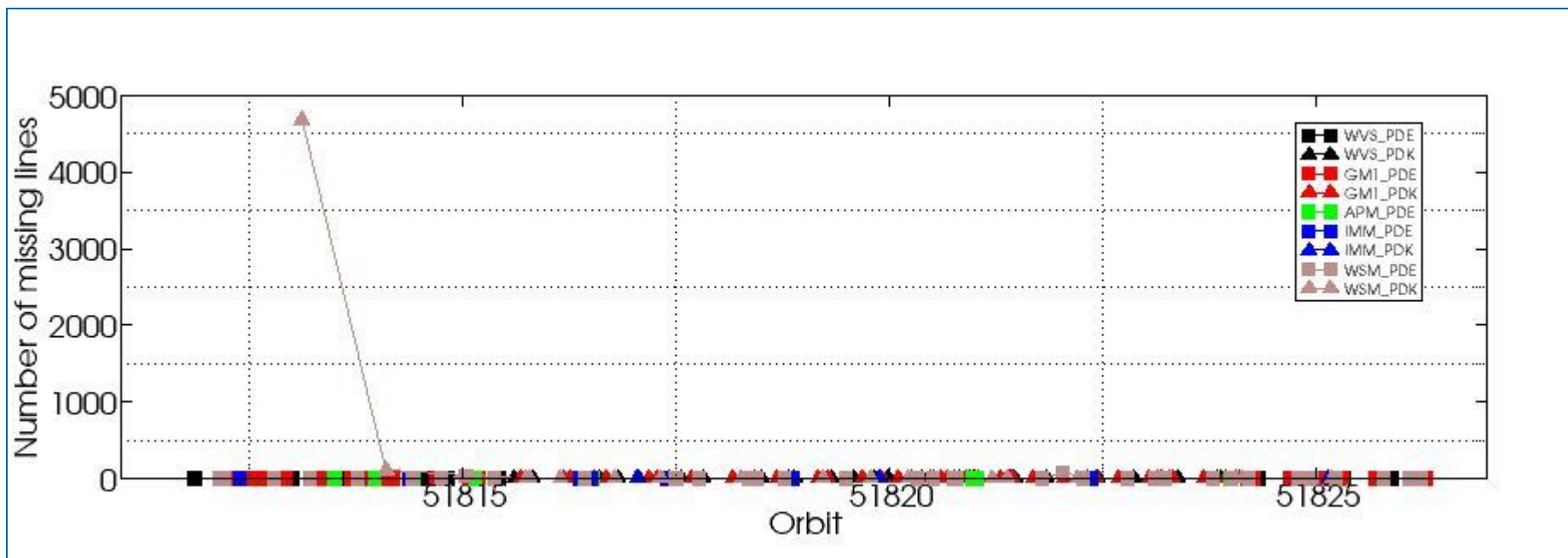


8 - TELEMETRY ANALYSIS

Processing Center	Product	Gaps	Missing lines
PDE	ASA_WVS_1PNPDE20120126_004211_000005473111_00074_51812_3684.N1	0	8
PDE	ASA_WVS_1PNPDE20120126_012526_000001803111_00074_51812_3687.N1	1	0
PDE	ASA_WVS_1PNPDE20120126_054526_000009893111_00077_51815_3774.N1	1	0
PDE	ASA_WVS_1PNPDE20120126_212800_000002253111_00086_51824_3954.N1	1	0
PDE	ASA_WVS_1PNPDE20120126_230814_000003903111_00087_51825_3979.N1	1	0
PDK	ASA_WVS_1PNPDK20120126_132314_000005393111_00081_51819_9315.N1	0	8
PDE	ASA_GM1_1PNPDE20120126_215909_000000963111_00087_51825_3974.N1	0	9
PDE	ASA_WSM_1PNPDE20120126_050616_000002083111_00077_51815_3762.N1	0	26
PDE	ASA_WSM_1PNPDE20120126_164703_000000923111_00084_51822_3918.N1	0	86
PDK	ASA_WSM_1PNPDK20120126_015256_000001533111_00075_51813_9119.N1	31	4684
PDK	ASA_WSM_1PNPDK20120126_033255_000001773111_00076_51814_9135.N1	0	109

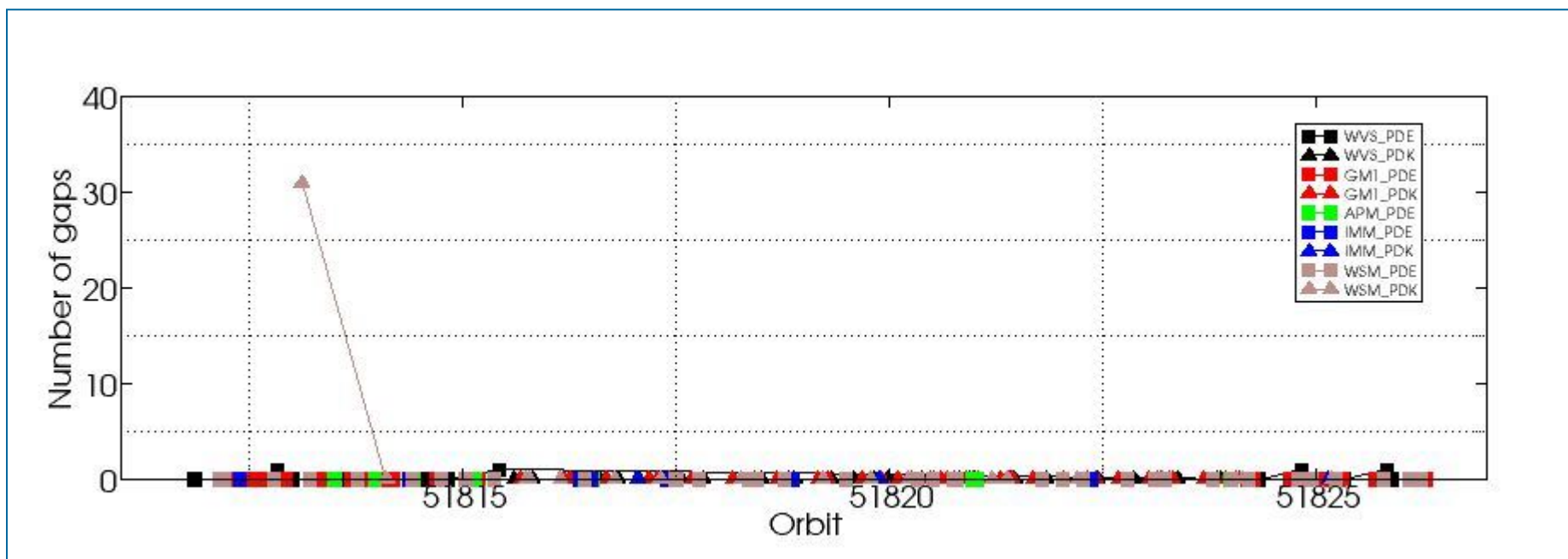
8.1 - Number of Missing lines

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8.2 - Number of Gaps

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ASAR DAILY REPORT for 120126
#####

MODE: DAILY
ANALYSIS: ALL
DATE: 2012-01-26 00:00:00

Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
Results will be exported to the directory: ./RESULTS/DAILY/_120126/

DATA SUMMARY

Summary will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
Results will be exported to the directory: ./RESULTS/DAILY/_120126/DATA_SUMMARY

Creating directory ./RESULTS/DAILY/_120126/DATA_SUMMARY...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/Data_summary.html...

Getting WVS products list from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_WVS_products_used.xls...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_WVS_products_used.txt...

Getting GM1 products list from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_GM1_products_used.xls...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_GM1_products_used.txt...

Getting APM products list from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_APM_products_used.xls...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_APM_products_used.txt...

Getting IMM products list from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_IMM_products_used.xls...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_IMM_products_used.txt...

Getting WSM products list from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_WSM_products_used.xls...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_WSM_products_used.txt...

Getting MS products list from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_MS_products_used.xls...
Writing file ./RESULTS/DAILY/_120126/DATA_SUMMARY/List_MS_products_used.txt...

DATA SUMMARY completed
#####

AUXILIARY FILES ANALYSIS

Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
Results will be exported to the directory: ./RESULTS/DAILY/_120126/AUXILIARY

Creating directory ./RESULTS/DAILY/_120126/AUXILIARY...

Looking for the IECF operational ADFs list...



ADF filter 20120126*current_3_IECF_ADFs.txt
 Found list 20120126_030001_current_3_IECF_ADFs.txt...
 Extracting ADFs...

ASA_CON_AXVIEC20110526_075001_20101027_215740_20141231_000000
 ASA_INS_AXVIEC20110124_114858_20101228_112000_20141231_235959
 ASA_XCH_AXVIEC20101222_143057_20020301_000000_20141231_000000
 ASA_XCA_AXVIEC20110526_075734_20101027_215740_20141231_000000

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/ASAR_ADFs_IECF_List3.html...
 Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Auxiliary_files_summary.html...

Analysing WVS products...

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_WVS.xls...
 Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_WVS.txt...

ASA_WVS_1PNPDE20120126_003516_000002553111_00074_51812_3681.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_004211_000005473111_00074_51812_3684.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_010118_000004803111_00074_51812_3686.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_012526_000001803111_00074_51812_3687.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_012726_000004053111_00074_51812_3703.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_014312_000005393111_00075_51813_3713.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_022655_000001793111_00075_51813_3712.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_023427_000009153111_00075_51813_3708.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_030315_000003453111_00075_51813_3714.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_032437_000002093111_00076_51814_3718.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_040627_000006593111_00076_51814_3728.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_041656_000004193111_00076_51814_3769.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_042745_000001353111_00076_51814_3770.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_044407_000012893111_00076_51814_3773.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_054526_000009893111_00077_51815_3774.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDE20120126_203754_000019643111_00086_51824_3944.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_212800_000002253111_00086_51824_3954.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_213100_000001653111_00086_51824_3971.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_220053_000000453111_00087_51825_3973.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_221642_000021443111_00087_51825_3977.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_230814_000003903111_00087_51825_3979.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_231344_000011843111_00087_51825_3996.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDE20120126_233537_000003153111_00088_51826_3998.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_060141_000005103111_00077_51815_9153.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_062343_000019343111_00077_51815_9155.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_074226_000004803111_00078_51816_9190.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_080434_000013343111_00078_51816_9191.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_082826_000006743111_00079_51817_9194.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_091819_000007353111_00079_51817_9213.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_094508_000020393111_00079_51817_9220.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_105159_000011243111_00080_51818_9248.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_112456_000002703111_00080_51818_9247.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_113141_000016193111_00080_51818_9251.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WVS_1PNPDK20120126_121531_000009593111_00081_51819_9308.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_124204_000005403111_00081_51819_9310.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_130446_000003903111_00081_51819_9312.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_132314_000005393111_00081_51819_9315.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_140222_000004493111_00082_51820_9353.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_142414_000004203111_00082_51820_9357.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_144606_000004053111_00082_51820_9359.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_145726_000001643111_00082_51820_9360.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_150409_000000593111_00083_51821_9362.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_154605_000000593111_00083_51821_9390.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_155038_000012593111_00083_51821_9393.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_162641_000011843111_00083_51821_9395.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_172707_000014843111_00084_51822_9422.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_181051_000010193111_00084_51822_9426.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WVS_1PNPDK20120126_190123_000017543111_00085_51823_9454.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK



ASA_WVS_1PNPDK20120126_194715_000001053111_00085_51823_9455.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
 ASA_WVS_1PNPDK20120126_195150_000003893111_00085_51823_9460.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK

Analysing GM1 products...

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_GM1.xls...

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_GM1.txt...

ASA_GM1_1PNPDE20120126_002031_000001443111_00074_51812_3683.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_002745_000004473111_00074_51812_3680.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_005200_000001263111_00074_51812_3679.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_005458_000003803111_00074_51812_3685.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_011010_000005793111_00074_51812_3688.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_013446_000005013111_00074_51812_3704.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_020349_000009793111_00075_51813_3705.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_022148_000002113111_00075_51813_3711.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_025021_000005253111_00075_51813_3710.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_030946_000001573111_00075_51813_3709.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_031229_000003923111_00075_51813_3717.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_032045_000002293111_00075_51813_3716.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_032850_000002413111_00076_51814_3715.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_034018_000011783111_00076_51814_3730.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_043036_000004163111_00076_51814_3771.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_050952_000004593111_00077_51815_3772.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_052115_000011183111_00077_51815_3776.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDE20120126_202322_000001023111_00086_51824_3942.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_203044_000004283111_00086_51824_3943.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_211256_000006283111_00086_51824_3953.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_213434_000002773111_00086_51824_3970.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_214557_000007433111_00087_51825_3972.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_215909_000000963111_00087_51825_3974.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_221524_000000723111_00087_51825_3976.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_225312_000005923111_00087_51825_3978.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_234411_000001753111_00088_51826_3999.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDE20120126_235320_000004343111_00088_51826_4001.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_061054_000003623111_00077_51815_9154.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_070010_000005793111_00078_51816_9157.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_070814_000006283111_00078_51816_9188.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_073702_000003203111_00078_51816_9189.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_075104_000005373111_00078_51816_9192.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_084032_000006283111_00079_51817_9195.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_084954_000002293111_00079_51817_9211.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_090522_000001443111_00079_51817_9212.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_093116_000004953111_00079_51817_9214.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_101947_000005613111_00080_51818_9221.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_104510_000001933111_00080_51818_9246.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_111134_000004653111_00080_51818_9249.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_115917_000003863111_00081_51819_9250.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_GM1_1PNPDK20120126_121134_000002353111_00081_51819_9309.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_125147_000005733111_00081_51819_9314.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_131248_000000723111_00081_51819_9313.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_131409_000005433111_00081_51819_9311.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_133252_000007433111_00082_51820_9316.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_135025_000003083111_00082_51820_9350.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_141042_000002413111_00082_51820_9351.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_141617_000003923111_00082_51820_9352.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_142254_000000723111_00082_51820_9354.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_143202_000003503111_00082_51820_9355.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_144013_000001753111_00082_51820_9356.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_145338_000002233111_00082_51820_9358.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_150203_000001203111_00082_51820_9361.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_150756_000009303111_00083_51821_9364.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_153304_000000903111_00083_51821_9389.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_154242_000001993111_00083_51821_9391.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_154752_000001633111_00083_51821_9392.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK

```
ASA_GM1_1PNPDK20120126_161214_000006283111_00083_51821_9394.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_164835_000009123111_00084_51822_9396.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_171534_000001633111_00084_51822_9420.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_172459_000001203111_00084_51822_9421.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_175231_000006043111_00084_51822_9423.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_182833_000004283111_00085_51823_9424.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_183719_000003023111_00085_51823_9425.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_184109_000001503111_00085_51823_9451.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_185128_000002053111_00085_51823_9452.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_185638_000001203111_00085_51823_9453.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_193244_000005983111_00085_51823_9456.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_195903_000002833111_00085_51823_9458.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_200925_000002173111_00086_51824_9457.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_GM1_1PNPDK20120126_201354_000002893111_00086_51824_9459.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
```

Analysing APM products...

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_APM.xls...
Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_APM.txt...

```
ASA_APM_1PNPDE20120126_023108_000000943111_00075_51813_3706.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_023323_000000573111_00075_51813_3707.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_031859_000000823111_00075_51813_3719.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_040444_000000863111_00076_51814_3701.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_051734_000000423111_00077_51815_3761.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_073207_000000443111_00078_51816_3809.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_073453_000001093111_00078_51816_3810.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_090750_000002803111_00079_51817_3836.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_APM_1PNPDE20120126_150044_000000573111_00082_51820_3913.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_APM_1PNPDE20120126_150542_000001123111_00083_51821_3919.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_APM_1PNPDE20120126_200343_000000433111_00085_51823_3934.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
```

Analysing IMM products...

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_IMM.xls...
Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_IMM.txt...

```
ASA_IMM_1PNPDE20120126_004013_000001113111_00074_51812_3677.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDE20120126_035957_000001113111_00076_51814_3699.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDE20120126_071854_000003143111_00078_51816_3806.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDE20120126_073313_000000823111_00078_51816_3808.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDE20120126_090109_000000843111_00079_51817_3833.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDE20120126_113028_000000623111_00080_51818_3877.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDE20120126_172021_000002643111_00084_51822_3923.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_IMM_1PNPDK20120126_082733_000000463111_00079_51817_9203.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_IMM_1PNPDK20120126_131159_000000373111_00081_51819_9330.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_IMM_1PNPDK20120126_215820_000000373111_00087_51825_9480.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
```

Analysing WSM products...

Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_WSM.xls...
Writing file ./RESULTS/DAILY/_120126/AUXILIARY/Check_ADFs_WSM.txt...

```
ASA_WSM_1PNPDE20120126_001659_000002083111_00074_51812_3675.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_002300_000002813111_00074_51812_3676.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_011955_000003303111_00074_51812_3678.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_020154_000001103111_00075_51813_3702.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_025913_000002393111_00075_51813_3720.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_040243_000000923111_00076_51814_3700.N1 ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
```

ASA_WSM_1PNPDE20120126_043735_000003923111_00076_51814_3760.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_050616_000002083111_00077_51815_3762.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_053955_000003123111_00077_51815_3765.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_072506_000003983111_00078_51816_3807.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_091237_000000923111_00079_51817_3837.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_091411_000002513111_00079_51817_3856.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_093937_000003303111_00079_51817_3857.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_103733_000001843111_00080_51818_3854.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_104828_000002143111_00080_51818_3855.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_111925_000003303111_00080_51818_3874.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_123214_000005933111_00081_51819_3887.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDE20120126_135534_000001353111_00082_51820_3914.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_141445_000000923111_00082_51820_3917.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_143758_000001353111_00082_51820_3916.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_144313_000001713111_00082_51820_3915.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_162310_000002143111_00083_51821_3920.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_164703_000000923111_00084_51822_3918.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_171050_000000923111_00084_51822_3922.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_180241_000002513111_00084_51822_3921.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_183545_000000923111_00085_51823_3927.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_184721_000002453111_00085_51823_3928.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_194243_000002753111_00085_51823_3933.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_200456_000002513111_00086_51824_3936.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_202509_000003303111_00086_51824_3956.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_212346_000002513111_00086_51824_3946.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_213914_000003983111_00086_51824_3957.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_220723_000004773111_00087_51825_3986.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_230305_000003123111_00087_51825_3975.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_233407_000000923111_00088_51826_3988.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_234137_000001533111_00088_51826_3992.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDE20120126_234709_000003673111_00088_51826_3994.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_015256_000001533111_00075_51813_9119.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_033255_000001773111_00076_51814_9135.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_061701_000001533111_00077_51815_9156.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_062002_000002143111_00077_51815_9158.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_065634_000002083111_00078_51816_9169.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_080003_000002753111_00078_51816_9202.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_085344_000002693111_00079_51817_9205.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_102912_000002083111_00080_51818_9222.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_120547_000003433111_00081_51819_9258.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> OK
ASA_WSM_1PNPDK20120126_130122_000001903111_00081_51819_9327.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_134518_000003003111_00082_51820_9326.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_152332_000005513111_00083_51821_9376.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_154039_000001163111_00083_51821_9384.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_170353_000003673111_00084_51822_9404.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_184343_000002513111_00085_51823_9435.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_201845_000002693111_00086_51824_9468.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK
ASA_WSM_1PNPDK20120126_220319_000001903111_00087_51825_9481.N1	ASA_CON -> OKASA_INS -> OKASA_XCH -> OKASA_XCA -> NOT OK

AUXILIARY FILES ANALYSIS completed
#####

MODULE STEPPING ANALYSIS

Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
Results will be exported to the directory: ./RESULTS/DAILY/_120126/MODULE_STEPPING

Creating directory ./RESULTS/DAILY/_120126/MODULE_STEPPING...
Creating directory ./RESULTS/DAILY/_120126/MODULE_STEPPING/FIRST_REFERENCE...
Creating directory ./RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE...
Creating directory ./RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE...
Deleting old files...

Creating images comparing with second reference...

Exporting results to the directory ../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE...

Polarization: H
Reference product: ASA_MS_0PNPDK20010209_135042_0000009A024_00180_11700_0052.N1
Test product: ASA_MS_0PNPDK20120126_193110_00000163111_00085_51823_0993.N1
H
H
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/TGH_20120126_193110-20010209_135042.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/TPH_20120126_193110-20010209_135042.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/RGH_20120126_193110-20010209_135042.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/RPH_20120126_193110-20010209_135042.png

Polarization: V
Reference product: ASA_MS_0PNPDK20010209_140823_0000009A024_00180_11700_0054.N1
Test product: ASA_MS_0PNPDE20120126_211124_00000163111_00086_51824_0322.N1
V
V
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/TGV_20120126_211124-20010209_140823.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/TPV_20120126_211124-20010209_140823.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/RGV_20120126_211124-20010209_140823.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/SECOND_REFERENCE/RPV_20120126_211124-20010209_140823.png

Creating images comparing with previous product reference...

Exporting results to the directory ../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE...

Polarization: H
Reference product: ASA_MS_0PNPDK20120125_200755_00000163111_00071_51809_0992.N1
Test product: ASA_MS_0PNPDK20120126_193110_00000163111_00085_51823_0993.N1
H
H
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/TGH_20120126_193110-20120125_200755.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/TPH_20120126_193110-20120125_200755.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/RGH_20120126_193110-20120125_200755.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/RPH_20120126_193110-20120125_200755.png

Polarization: V
Reference product: ASA_MS_0PNPDE20120125_214809_00000163111_00072_51810_0321.N1
Test product: ASA_MS_0PNPDE20120126_211124_00000163111_00086_51824_0322.N1
V
V
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/TGV_20120126_211124-20120125_214809.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/TPV_20120126_211124-20120125_214809.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/RGV_20120126_211124-20120125_214809.png
../../RESULTS/DAILY/_120126/MODULE_STEPPING/PREVIOUS_PRODUCT_REFERENCE/RPV_20120126_211124-20120125_214809.png

MODULE_STEPPING ANALYSIS completed
#####

CALIBRATION PULSES ANALYSIS

Creating directory ./RESULTS/DAILY/_120126/CALIBRATION_PULSES...

ALL ROWS Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59

Writing image ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Calibration_pulses_all_rows_WVS_IS2_VV.png...
Analysing products GM1 SS3 H/H
1 35585 7 35585
Writing image ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Calibration_pulses_all_rows_GM1_SS3_HH.png...

TEMPORAL EVOLUTION Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59

Analysing products WVS IS2 V/V
Getting calibration pulses data for WVS IS2 V/V from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 1/5/9/13/17/21/25/29
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_WVS_IS2_VV_2012-01-26_1.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_WVS_IS2_VV_1.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_WVS_IS2_VV_1.png...

Getting calibration pulses data for WVS IS2 V/V from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 2/6/10/14/18/22/26/30
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_WVS_IS2_VV_2012-01-26_2.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_WVS_IS2_VV_2.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_WVS_IS2_VV_2.png...

Getting calibration pulses data for WVS IS2 V/V from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 3/7/11/15/19/23/27/31
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_WVS_IS2_VV_2012-01-26_3.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_WVS_IS2_VV_3.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_WVS_IS2_VV_3.png...

Getting calibration pulses data for WVS IS2 V/V from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 4/8/12/16/20/24/28/32
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_WVS_IS2_VV_2012-01-26_4.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_WVS_IS2_VV_4.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_WVS_IS2_VV_4.png...

Analysing products GM1 SS3 H/H
Getting calibration pulses data for GM1 SS3 H/H from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 1/5/9/13/17/21/25/29
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_GM1_SS3_HH_2012-01-26_1.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_GM1_SS3_HH_1.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_GM1_SS3_HH_1.png...

Getting calibration pulses data for GM1 SS3 H/H from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 2/6/10/14/18/22/26/30
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_GM1_SS3_HH_2012-01-26_2.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_GM1_SS3_HH_2.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_GM1_SS3_HH_2.png...

Getting calibration pulses data for GM1 SS3 H/H from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 3/7/11/15/19/23/27/31
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_GM1_SS3_HH_2012-01-26_3.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_GM1_SS3_HH_3.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_GM1_SS3_HH_3.png...

Getting calibration pulses data for GM1 SS3 H/H from 2012-01-26 00:00:00 to 2012-01-26 23:59:59. Rows: 4/8/12/16/20/24/28/32
Writing file ./RESULTS/DAILY/_120126/CALIBRATION_PULSES/Calibration_pulses_data_GM1_SS3_HH_2012-01-26_4.dat...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Average_P1_P1a_P2_P3_GM1_SS3_HH_4.png...
Writing ../../RESULTS/DAILY/_120126//CALIBRATION_PULSES/Transmit_Power_GM1_SS3_HH_4.png...

CALIBRATION PULSES ANALYSIS completed
#####

#####

Creating directory ./RESULTS/DAILY/_120126/DOPPLER...

DOPPLER ANX Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59

Analysing products WVS IS2 V/V

Getting doppler data for WVS IS2 V/V from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...

Writing file ./RESULTS/DAILY/_120126/DOPPLER/Doppler_data_WVS_IS2_VV_2012-01-26.dat...

Running IDL program...

Writing file ../../RESULTS/DAILY/_120126/DOPPLER/DOPPLER_ANX_WVS_IS2_VV.png...

Analysing products GM1 SS1 H/H

Getting doppler data for GM1 SS1 H/H from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...

Writing file ./RESULTS/DAILY/_120126/DOPPLER/Doppler_data_GM1_SS1_HH_2012-01-26.dat...

Running IDL program...

Writing file ../../RESULTS/DAILY/_120126/DOPPLER/DOPPLER_ANX_GM1_SS1_HH.png...

DOPPLER JUMPS Analysis will be performed on WSM products from 2012-01-26 00:00:00 to 2012-01-26 23:59:59

Analysing by default products WSM

Getting doppler jumps data for WSM from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...

Writing file ./RESULTS/DAILY/_120126/DOPPLER/Doppler_Jumps_data_WSM_2012-01-26.dat...

Running IDL program...

Writing file ../../RESULTS/DAILY/_120126/DOPPLER/DOPPLER_JUMPS_ANX_WSM.png...

Writing file ../../RESULTS/DAILY/_120126/DOPPLER/DOPPLER_JUMPS_Date_WSM.png...

DOPPLER MAP Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59

Analysing products WVS IS2 V/V

1253

Loading predicted doppler values....

./PREDICTED_DOPPLER/doppler.WV_2

Phase: descending

Found data...

Computing mean error doppler estimated-predicted...

Mean error = -23.261539 Hz

Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Estimated-Predicted-MeanError_WVS_IS2_VV_desc.jpg...

Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Absolute_WVS_IS2_VV_desc.jpg...

1253

Loading predicted doppler values....

./PREDICTED_DOPPLER/doppler.WV_2

Phase: ascending

Found data...

Computing mean error doppler estimated-predicted...

Mean error = -24.727297 Hz

Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Estimated-Predicted-MeanError_WVS_IS2_VV_asc.jpg...

Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Absolute_WVS_IS2_VV_asc.jpg...

Analysing products GM1 SS1 H/H

2311

Loading predicted doppler values....

```
./PREDICTED_DOPPLER/doppler.GM_1
Phase: descending
Found data...
Computing mean error doppler estimated-predicted...
Mean error = -1.8619280 Hz
Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Estimated-Predicted-MeanError_GM1_SS1_HH_desc.jpg...
Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Absolute_GM1_SS1_HH_desc.jpg...
```

```
2260
Loading predicted doppler values....
./PREDICTED_DOPPLER/doppler.GM_1
Phase: ascending
Found data...
Computing mean error doppler estimated-predicted...
Mean error = -8.9349406 Hz
Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Estimated-Predicted-MeanError_GM1_SS1_HH_asc.jpg...
Writing file ../../RESULTS/DAILY/_120126//DOPPLER/DOPPLER_Absolute_GM1_SS1_HH_asc.jpg...
```

```
DOPPLER ANALYSIS completed
#####
```

```
CHIRP ANALYSIS
#####
Creating directory ./RESULTS/DAILY/_120126/CHIRP...
```

```
*****
*****
CHIRP Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
```

```
Analysing products WSM SS1 H/H
*****
Getting ScaleFactor data for WSM SS1 H/H from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/CHIRP/ScaleFactor_data_WSM_SS1_HH_2012-01-26.dat...
Running IDL program...
Writing file ../../RESULTS/DAILY/_120126/CHIRP/ScaleFactor_ANX_WSM_SS1_HH.png...
Writing file ../../RESULTS/DAILY/_120126/CHIRP/ScaleFactor_DATE_WSM_SS1_HH.png...
```

```
Analysing products WSM SS1 V/V
*****
Getting ScaleFactor data for WSM SS1 V/V from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/CHIRP/ScaleFactor_data_WSM_SS1_VV_2012-01-26.dat...
Running IDL program...
Writing file ../../RESULTS/DAILY/_120126/CHIRP/ScaleFactor_ANX_WSM_SS1_VV.png...
Writing file ../../RESULTS/DAILY/_120126/CHIRP/ScaleFactor_DATE_WSM_SS1_VV.png...
```

```
CHIRP ANALYSIS completed
#####
```

```
RAW DATA ANALYSIS
#####
Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
Results will be exported to the directory: ./RESULTS/DAILY/_120126/RAW_DATA

Creating directory ./RESULTS/DAILY/_120126/RAW_DATA...
```

```
*****
Getting raw data for WVS from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/RAW_DATA/Raw_data_WVS_2012-01-26.dat...
Running IDL program to create graphs...
```

```
Creating image ../../RESULTS/DAILY/_120126/RAW_DATA/Raw_data_WVS_input_mean.png...
Creating image ../../RESULTS/DAILY/_120126/RAW_DATA/Raw_data_WVS_input_stdev.png...
Creating image ../../RESULTS/DAILY/_120126/RAW_DATA/Raw_data_WVS_gain_imbalance.png...
```

```
*****
Getting raw data for IMM from 2012-01-26 00:00:00 to 2012-01-26 23:59:59...
Writing file ./RESULTS/DAILY/_120126/RAW_DATA/Raw_data_IMM_2012-01-26.dat...
Running IDL program to create graphs...
```

```
Creating image ../../RESULTS/DAILY/_120126/RAW_DATA/Raw_data_IMM_input_mean.png...
Creating image ../../RESULTS/DAILY/_120126/RAW_DATA/Raw_data_IMM_input_stdev.png...
Creating image ../../RESULTS/DAILY/_120126/RAW_DATA/Raw_data_IMM_gain_imbalance.png...
```

```
RAW DATA ANALYSIS completed
#####
```

```
TELEMETRY ANALYSIS
#####
Analysis will be performed from 2012-01-26 00:00:00 to 2012-01-26 23:59:59
Results will be exported to the directory: ./RESULTS/DAILY/_120126/TELEMETRY
```

```
Creating directory ./RESULTS/DAILY/_120126/TELEMETRY...
```

```
Looking for gaps and missing lines in WVS products...
*****
```

```
Checking 24 products from PDE...
Found product...ASA_WVS_1PNPDE20120126_004211_000005473111_00074_51812_3684.N1 / 0 gaps / 8 missing lines
Found product...ASA_WVS_1PNPDE20120126_012526_000001803111_00074_51812_3687.N1 / 1 gaps / 0 missing lines
Found product...ASA_WVS_1PNPDE20120126_054526_000009893111_00077_51815_3774.N1 / 1 gaps / 0 missing lines
Found product...ASA_WVS_1PNPDE20120126_212800_000002253111_00086_51824_3954.N1 / 1 gaps / 0 missing lines
Found product...ASA_WVS_1PNPDE20120126_230814_000003903111_00087_51825_3979.N1 / 1 gaps / 0 missing lines
Checking 27 products from PDK...
Found product...ASA_WVS_1PNPDK20120126_132314_000005393111_00081_51819_9315.N1 / 0 gaps / 8 missing lines
```

```
Looking for gaps and missing lines in GM1 products...
*****
```

```
Checking 27 products from PDE...
Found product...ASA_GM1_1PNPDE20120126_215909_00000963111_00087_51825_3974.N1 / 0 gaps / 9 missing lines
Checking 44 products from PDK...
```

```
Looking for gaps and missing lines in APM products...
*****
```

```
Checking 11 products from PDE...
No products from PDK...
```

```
Looking for gaps and missing lines in IMM products...
*****
```

```
Checking 7 products from PDE...
Checking 3 products from PDK...
```

```
Looking for gaps and missing lines in WSM products...
*****
```

```
Checking 37 products from PDE...
Found product...ASA_WSM_1PNPDE20120126_050616_000002083111_00077_51815_3762.N1 / 0 gaps / 26 missing lines
Found product...ASA_WSM_1PNPDE20120126_164703_00000923111_00084_51822_3918.N1 / 0 gaps / 86 missing lines
Checking 17 products from PDK...
Found product...ASA_WSM_1PNPDK20120126_015256_000001533111_00075_51813_9119.N1 / 31 gaps / 4684 missing lines
Found product...ASA_WSM_1PNPDK20120126_033255_000001773111_00076_51814_9135.N1 / 0 gaps / 109 missing lines
```

Creating graph of missing lines and gaps...

Creating image: ./RESULTS/DAILY/_120126/TELEMETRY/TELEMETRY_Missing_lines.png...
Creating image: ./RESULTS/DAILY/_120126/TELEMETRY/TELEMETRY_Gaps.png...

TELEMETRY ANALYSIS completed
#####

HTML REPORT generation
#####

Building file ./RESULTS/DAILY/_120126/asarReport.html...
Building DATA SUMMARY section...
Building AUXILIARY FILES ANALYSIS section...
Building MODULE STEPPING ANALYSIS section...
Building CALIBRATION PULSES ANALYSIS section...
Building DOPPLER ANALYSIS section...
Building CHIRP ANALYSIS section...
Building RAW DATA ANALYSIS section...
Building TELEMETRY ANALYSIS section...

HTML REPORT generation completed
#####



Differences with IECF operational ADFs list. If a wrong ADF is used, the filename is reported.

Product	ASA_CON	ASA_INS	ASA_XCH	ASA_XCA
ASA_APM_1PNPDE20120126_023108_000000943111_00075_51813_3706.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_023323_000000573111_00075_51813_3707.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_031859_000000823111_00075_51813_3719.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_040444_000000863111_00076_51814_3701.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_051734_000000423111_00077_51815_3761.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_073207_000000443111_00078_51816_3809.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_073453_000001093111_00078_51816_3810.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_090750_000002803111_00079_51817_3836.N1	OK	OK	OK	OK
ASA_APM_1PNPDE20120126_150044_000000573111_00082_51820_3913.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_APM_1PNPDE20120126_150542_000001123111_00083_51821_3919.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_APM_1PNPDE20120126_200343_000000433111_00085_51823_3934.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000

Differences with IECF operational ADFs list. If a wrong ADF is used, the filename is reported.

Product	ASA_CON	ASA_INS	ASA_XCH	ASA_XCA
ASA_GM1_1PNPDE20120126_002031_000001443111_00074_51812_3683.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_002745_000004473111_00074_51812_3680.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_005200_000001263111_00074_51812_3679.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_005458_000003803111_00074_51812_3685.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_011010_000005793111_00074_51812_3688.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_013446_000005013111_00074_51812_3704.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_020349_000009793111_00075_51813_3705.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_022148_000002113111_00075_51813_3711.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_025021_000005253111_00075_51813_3710.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_030946_000001573111_00075_51813_3709.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_031229_000003923111_00075_51813_3717.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_032045_000002293111_00075_51813_3716.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_032850_000002413111_00076_51814_3715.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_034018_000011783111_00076_51814_3730.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_043036_000004163111_00076_51814_3771.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_050952_000004593111_00077_51815_3772.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_052115_000011183111_00077_51815_3776.N1	OK	OK	OK	OK
ASA_GM1_1PNPDE20120126_202322_000001023111_00086_51824_3942.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_203044_000004283111_00086_51824_3943.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_211256_000006283111_00086_51824_3953.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_213434_000002773111_00086_51824_3970.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_214557_000007433111_00087_51825_3972.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_215909_000000963111_00087_51825_3974.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_221524_000000723111_00087_51825_3976.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_225312_000005923111_00087_51825_3978.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_234411_000001753111_00088_51826_3999.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDE20120126_235320_000004343111_00088_51826_4001.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_061054_000003623111_00077_51815_9154.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_070010_000005793111_00078_51816_9157.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_070814_000006283111_00078_51816_9188.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_073702_000003203111_00078_51816_9189.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_075104_000005373111_00078_51816_9192.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_084032_000006283111_00079_51817_9195.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_084954_000002293111_00079_51817_9211.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_090522_000001443111_00079_51817_9212.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_093116_000004953111_00079_51817_9214.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_101947_000005613111_00080_51818_9221.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_104510_000001933111_00080_51818_9246.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_111134_000004653111_00080_51818_9249.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_115917_000003863111_00081_51819_9250.N1	OK	OK	OK	OK
ASA_GM1_1PNPDK20120126_121134_000002353111_00081_51819_9309.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_125147_000005733111_00081_51819_9314.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_131248_000000723111_00081_51819_9313.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_131409_000005433111_00081_51819_9311.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_133252_000007433111_00082_51820_9316.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_135025_000003083111_00082_51820_9350.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_141042_000002413111_00082_51820_9351.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_141617_000003923111_00082_51820_9352.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_142254_000000723111_00082_51820_9354.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_143202_000003503111_00082_51820_9355.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_144013_000001753111_00082_51820_9356.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_145338_000002233111_00082_51820_9358.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_150203_000001203111_00082_51820_9361.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_150756_000009303111_00083_51821_9364.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_153304_000000903111_00083_51821_9389.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_154242_000001993111_00083_51821_9391.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_154752_000001633111_00083_51821_9392.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_161214_000006283111_00083_51821_9394.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_164835_000009123111_00084_51822_9396.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_171534_000001633111_00084_51822_9420.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_172459_000001203111_00084_51822_9421.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_175231_000006043111_00084_51822_9423.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_182833_000004283111_00085_51823_9424.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_183719_000003023111_00085_51823_9425.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000

ASA_GM1_1PNPDK20120126_184109_000001503111_00085_51823_9451.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_185128_000002053111_00085_51823_9452.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_185638_000001203111_00085_51823_9453.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_193244_000005983111_00085_51823_9456.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_195903_000002833111_00085_51823_9458.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_200925_000002173111_00086_51824_9457.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_GM1_1PNPDK20120126_201354_000002893111_00086_51824_9459.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000

Differences with IECF operational ADFs list. If a wrong ADF is used, the filename is reported.

Product	ASA_CON	ASA_INS	ASA_XCH	ASA_XCA
ASA_IMM_1PNPDE20120126_004013_000001113111_00074_51812_3677.N1	OK	OK	OK	OK
ASA_IMM_1PNPDE20120126_035957_000001113111_00076_51814_3699.N1	OK	OK	OK	OK
ASA_IMM_1PNPDE20120126_071854_000003143111_00078_51816_3806.N1	OK	OK	OK	OK
ASA_IMM_1PNPDE20120126_073313_000000823111_00078_51816_3808.N1	OK	OK	OK	OK
ASA_IMM_1PNPDE20120126_090109_000000843111_00079_51817_3833.N1	OK	OK	OK	OK
ASA_IMM_1PNPDE20120126_113028_000000623111_00080_51818_3877.N1	OK	OK	OK	OK
ASA_IMM_1PNPDE20120126_172021_000002643111_00084_51822_3923.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_IMM_1PNPDK20120126_082733_000000463111_00079_51817_9203.N1	OK	OK	OK	OK
ASA_IMM_1PNPDK20120126_131159_000000373111_00081_51819_9330.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_IMM_1PNPDK20120126_215820_000000373111_00087_51825_9480.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000

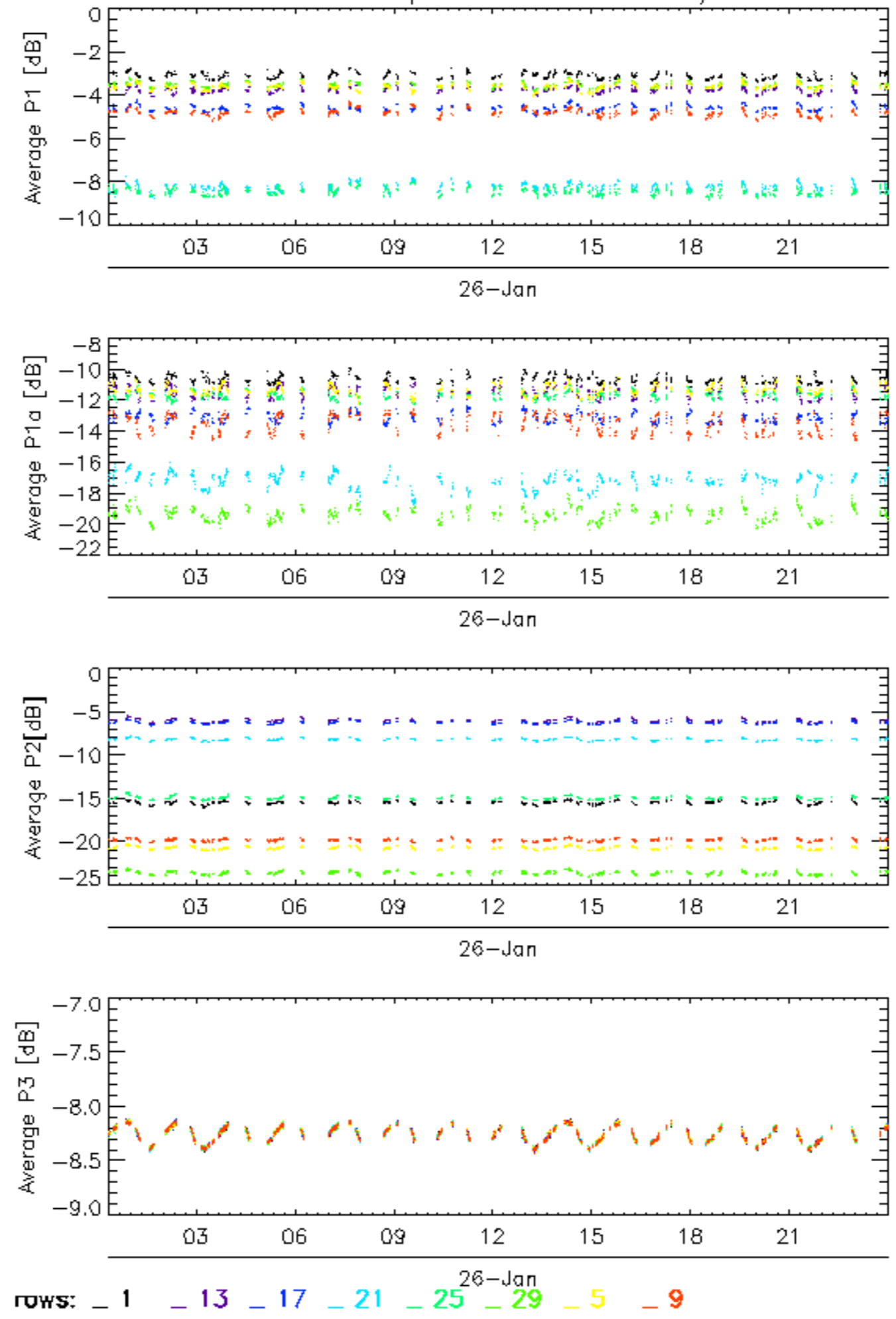
Differences with IECF operational ADFs list. If a wrong ADF is used, the filename is reported.

Product	ASA_CON	ASA_INS	ASA_XCH	ASA_XCA
ASA_WSM_1PNPDE20120126_001659_000002083111_00074_51812_3675.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_002300_000002813111_00074_51812_3676.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_011955_000003303111_00074_51812_3678.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_020154_000001103111_00075_51813_3702.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_025913_000002393111_00075_51813_3720.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_040243_000000923111_00076_51814_3700.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_043735_000003923111_00076_51814_3760.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_050616_000002083111_00077_51815_3762.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_053955_000003123111_00077_51815_3765.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_072506_000003983111_00078_51816_3807.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_091237_000000923111_00079_51817_3837.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_091411_000002513111_00079_51817_3856.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_093937_000003303111_00079_51817_3857.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_103733_000001843111_00080_51818_3854.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_104828_000002143111_00080_51818_3855.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_111925_000003303111_00080_51818_3874.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_123214_000005933111_00081_51819_3887.N1	OK	OK	OK	OK
ASA_WSM_1PNPDE20120126_135534_000001353111_00082_51820_3914.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_141445_000000923111_00082_51820_3917.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_143758_000001353111_00082_51820_3916.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_144313_000001713111_00082_51820_3915.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_162310_000002143111_00083_51821_3920.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_164703_000000923111_00084_51822_3918.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_171050_000000923111_00084_51822_3922.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_180241_000002513111_00084_51822_3921.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_183545_000000923111_00085_51823_3927.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_184721_000002453111_00085_51823_3928.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_194243_000002753111_00085_51823_3933.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_200456_000002513111_00086_51824_3936.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_202509_000003303111_00086_51824_3956.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_212346_000002513111_00086_51824_3946.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_213914_000003983111_00086_51824_3957.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_220723_000004773111_00087_51825_3986.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDE20120126_230305_000003123111_00087_51825_3975.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WSM_1PNPDE20120126_234137_000001533111_00088_51826_3992.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WSM_1PNPDK20120126_134518_000003003111_00082_51820_9326.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WSM_1PNPDK20120126_154039_000001163111_00083_51821_9384.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WSM_1PNPDK20120126_201845_000002693111_00086_51824_9468.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WSM_1PNPDK20120126_220319_000001903111_00087_51825_9481.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000

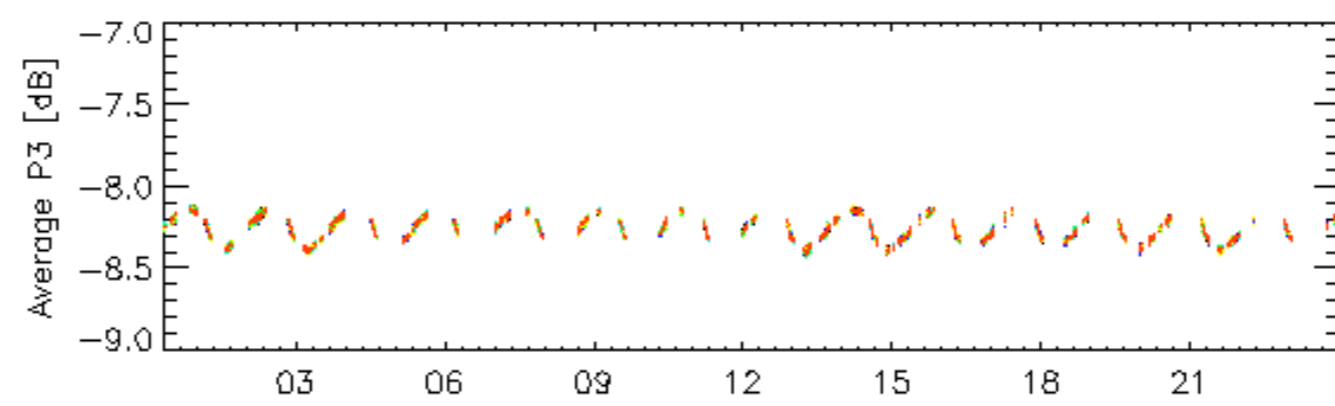
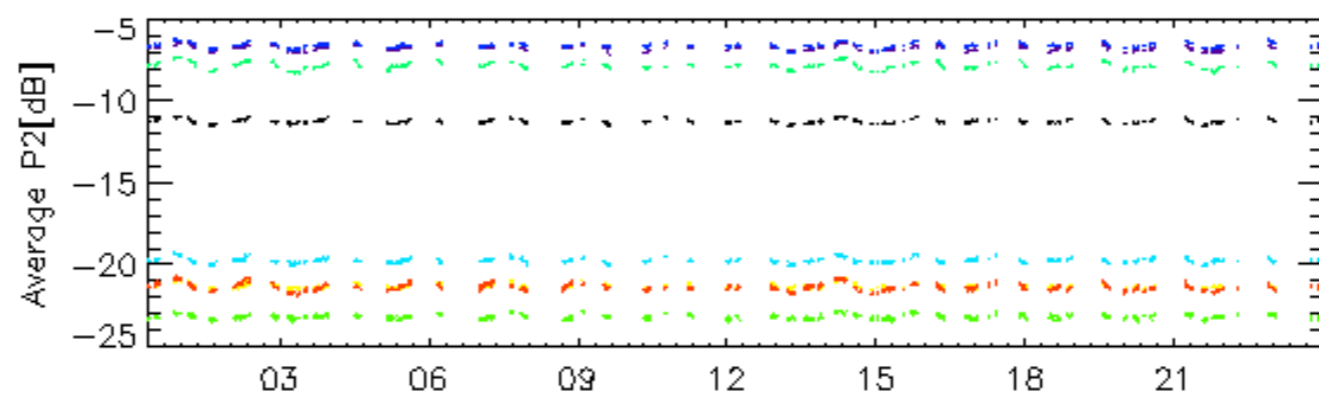
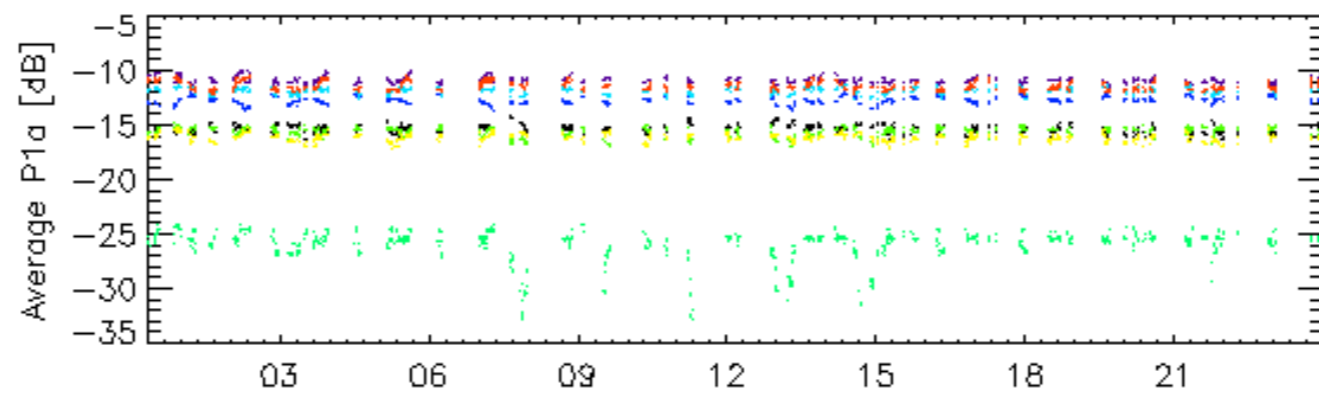
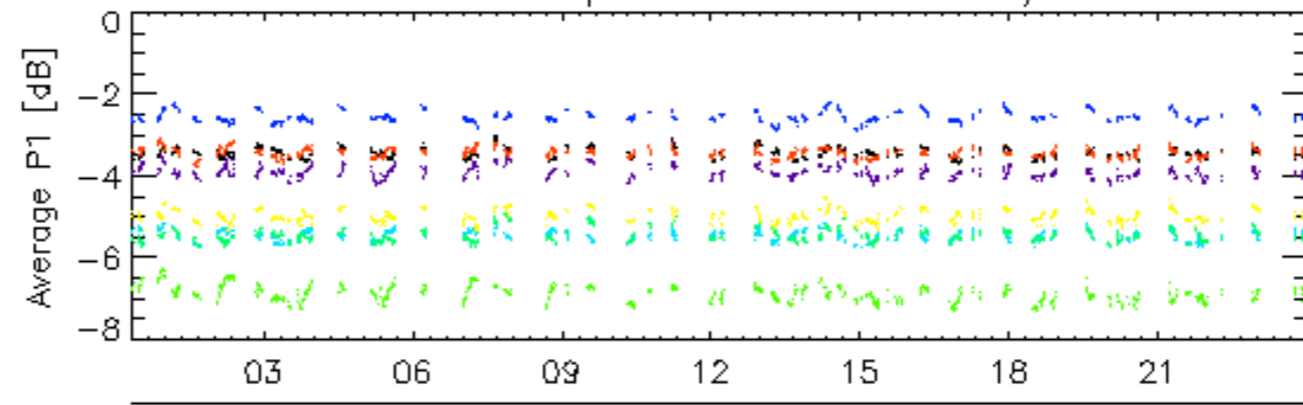
Differences with IECF operational ADFs list. If a wrong ADF is used, the filename is reported.

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ASA_WVS_1PNPDE20120126_010118_000004803111_00074_51812_3686.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_012526_000001803111_00074_51812_3687.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_012726_000004053111_00074_51812_3703.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_014312_000005393111_00075_51813_3713.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_022655_000001793111_00075_51813_3712.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_023427_000009153111_00075_51813_3708.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_030315_000003453111_00075_51813_3714.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_032437_000002093111_00076_51814_3718.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_040627_000006593111_00076_51814_3728.N1	OK	OK	OK	OK
ASA_WVS_1PNPDE20120126_041656_000004193111_00076_51814_3769.N1	OK	OK	OK	OK
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ASA_WVS_1PNPDE20120126_221642_000021443111_00087_51825_3977.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WVS_1PNPDE20120126_230814_000003903111_00087_51825_3979.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WVS_1PNPDE20120126_233537_000003153111_00088_51826_3998.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WVS_1PNPDK20120126_060141_000005103111_00077_51815_9153.N1	OK	OK	OK	OK
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ASA_WVS_1PNPDK20120126_140222_000004493111_00082_51820_9353.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WVS_1PNPDK20120126_172707_000014843111_00084_51822_9422.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
ASA_WVS_1PNPDK20120126_181051_000010193111_00084_51822_9426.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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ASA_WVS_1PNPDK20120126_194715_000001053111_00085_51823_9455.N1	OK	OK	OK	ASA_XCA_AXVIEC20120126_110323_20110607_000000_20141231_000000
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Calibration pulses for GM1 SS3 H/H

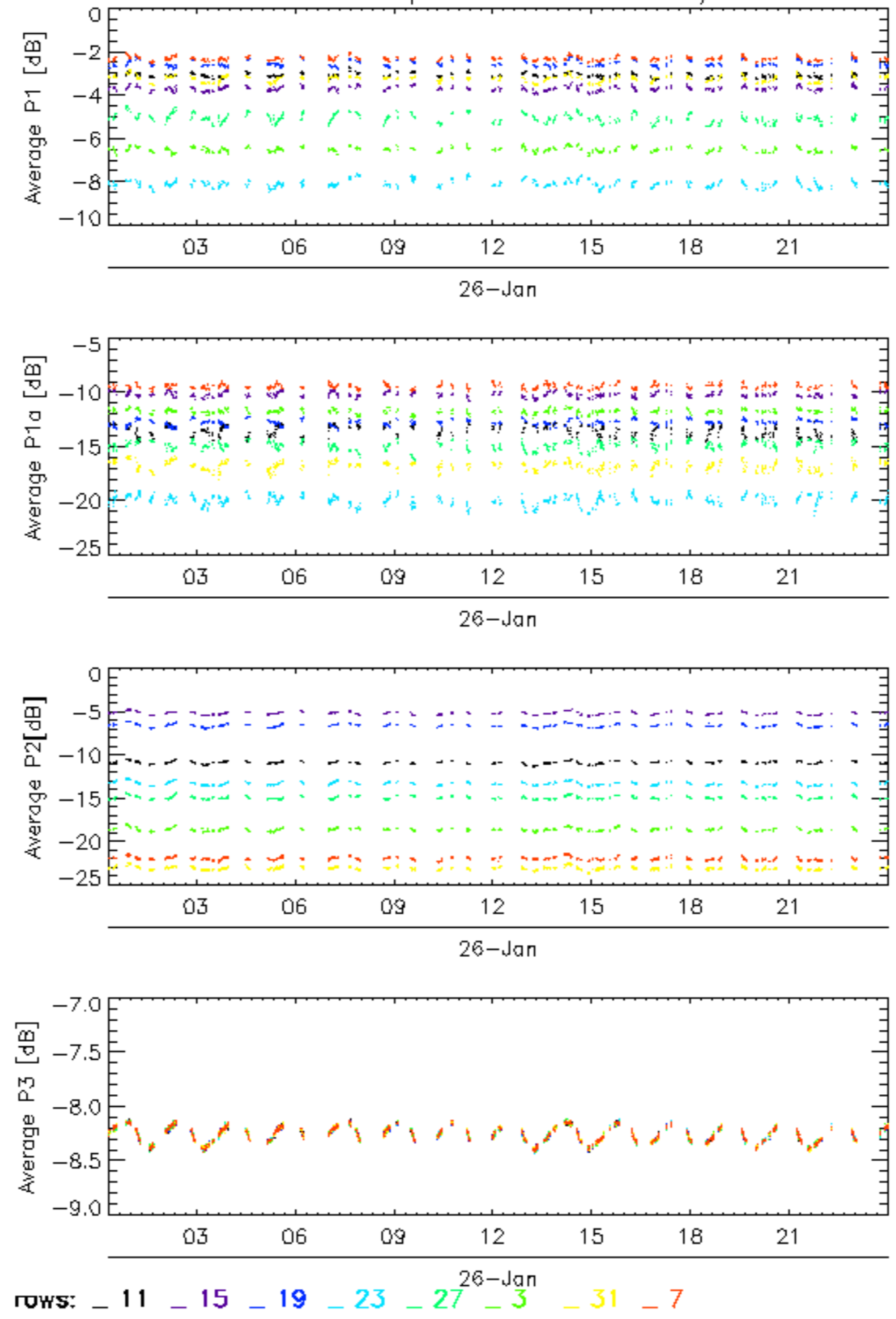


Calibration pulses for GM1 SS3 H/H

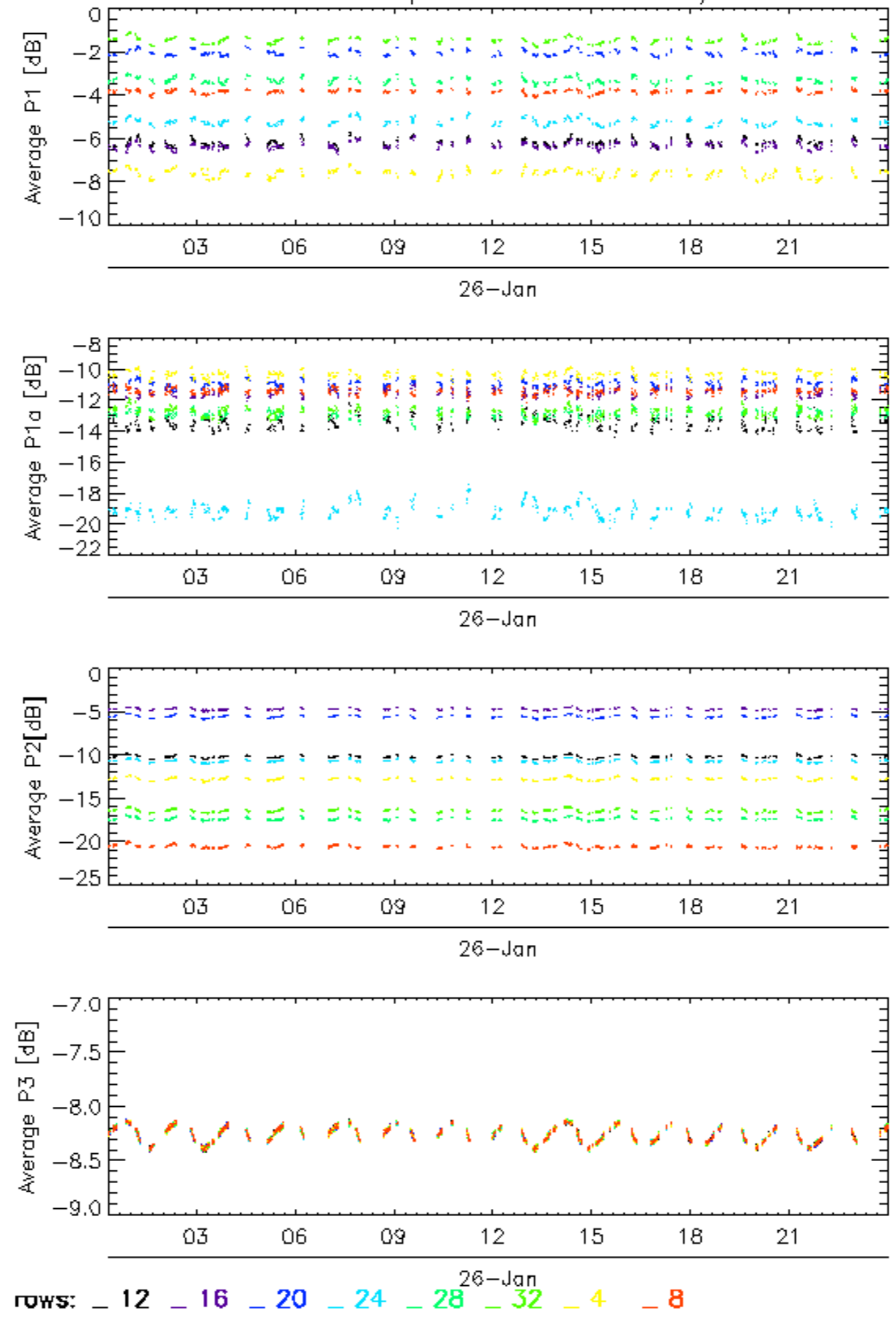


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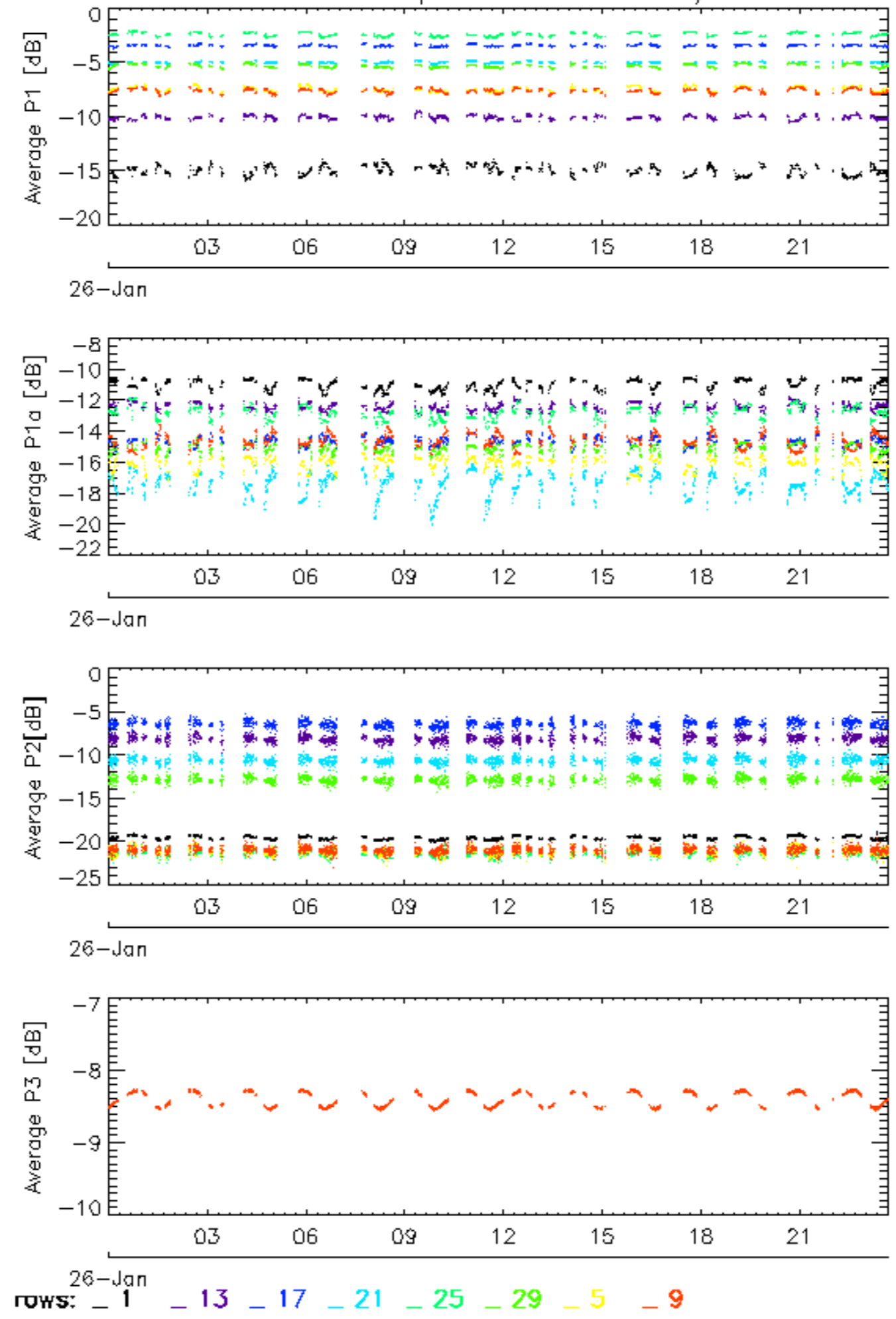
Calibration pulses for GM1 SS3 H/H



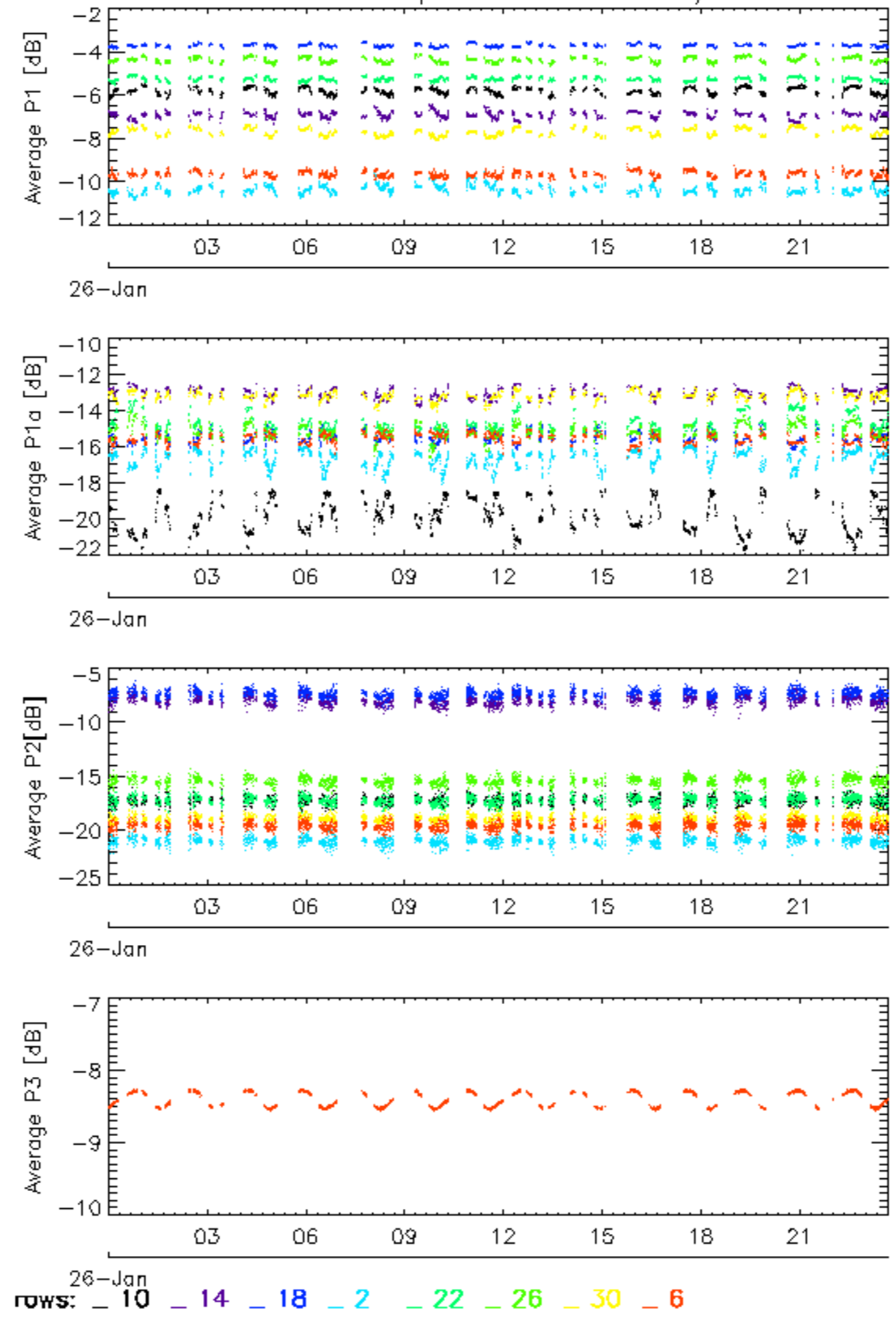
Calibration pulses for GM1 SS3 H/H



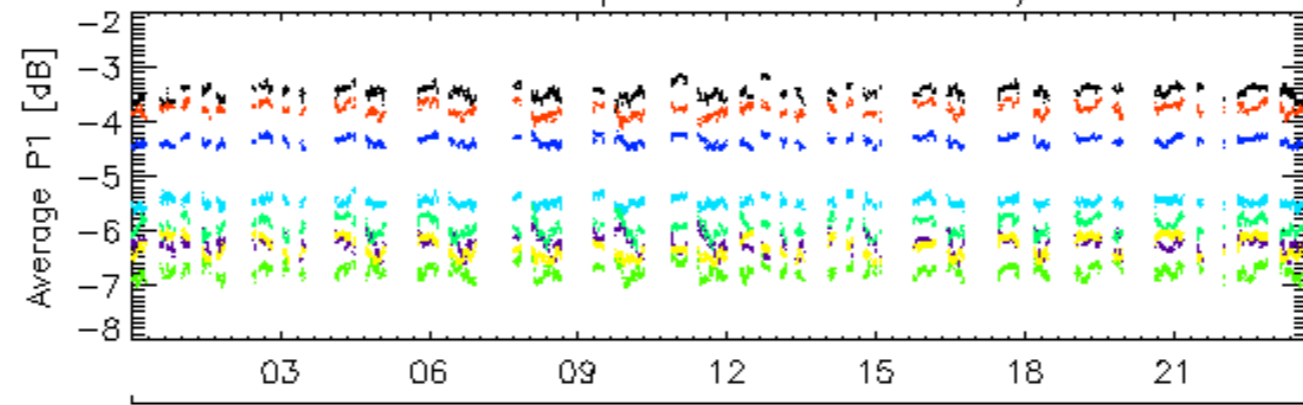
Calibration pulses for WVS IS2 V/V



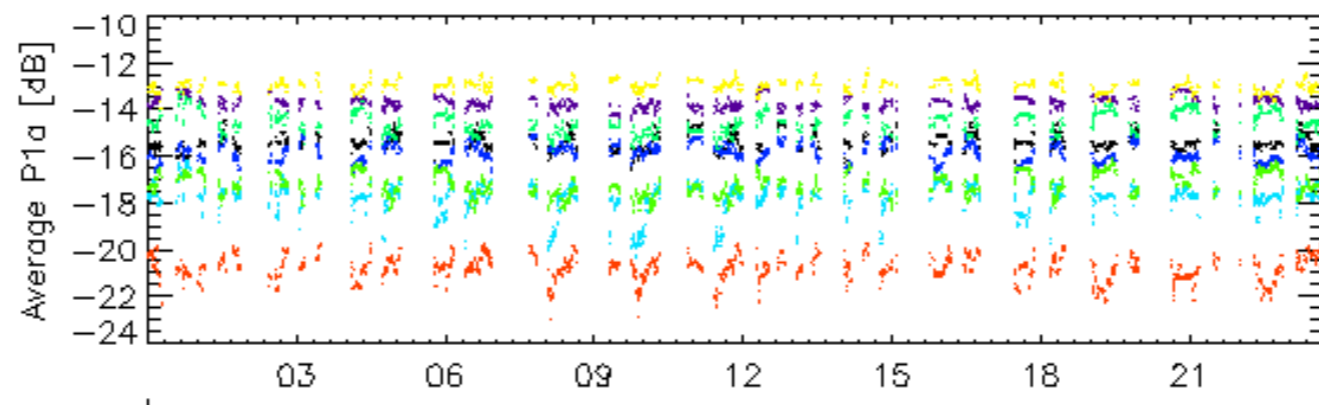
Calibration pulses for WVS IS2 V/V



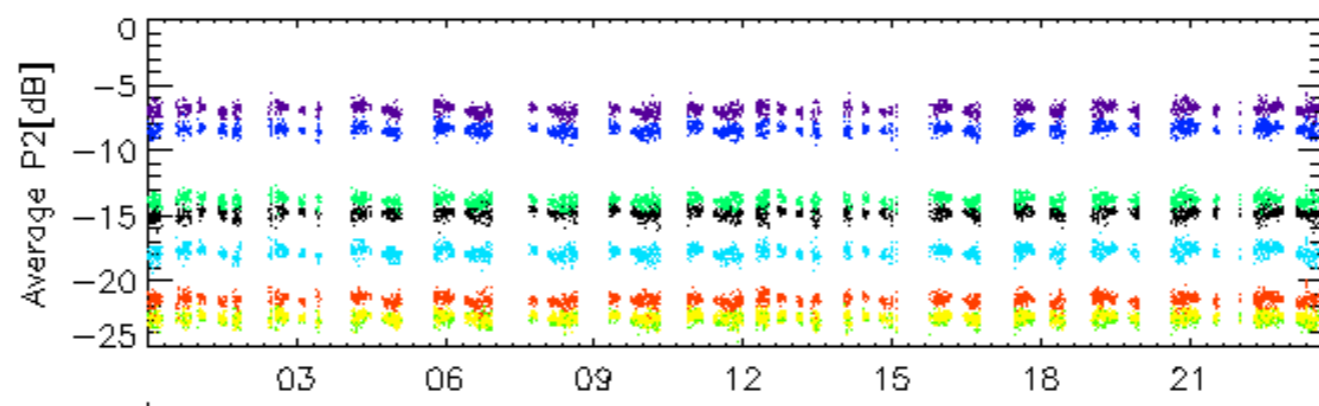
Calibration pulses for WVS IS2 V/V



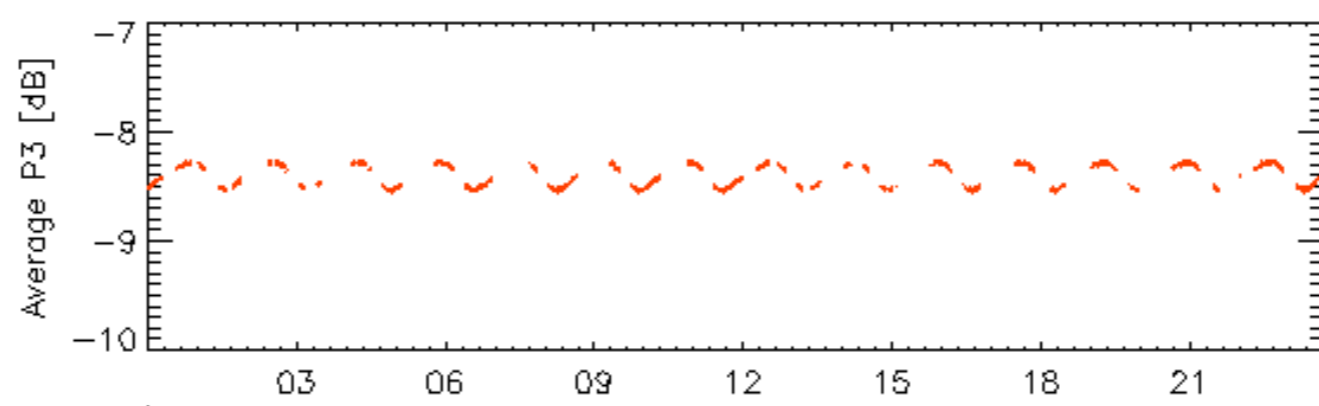
26-Jan



26-Jan



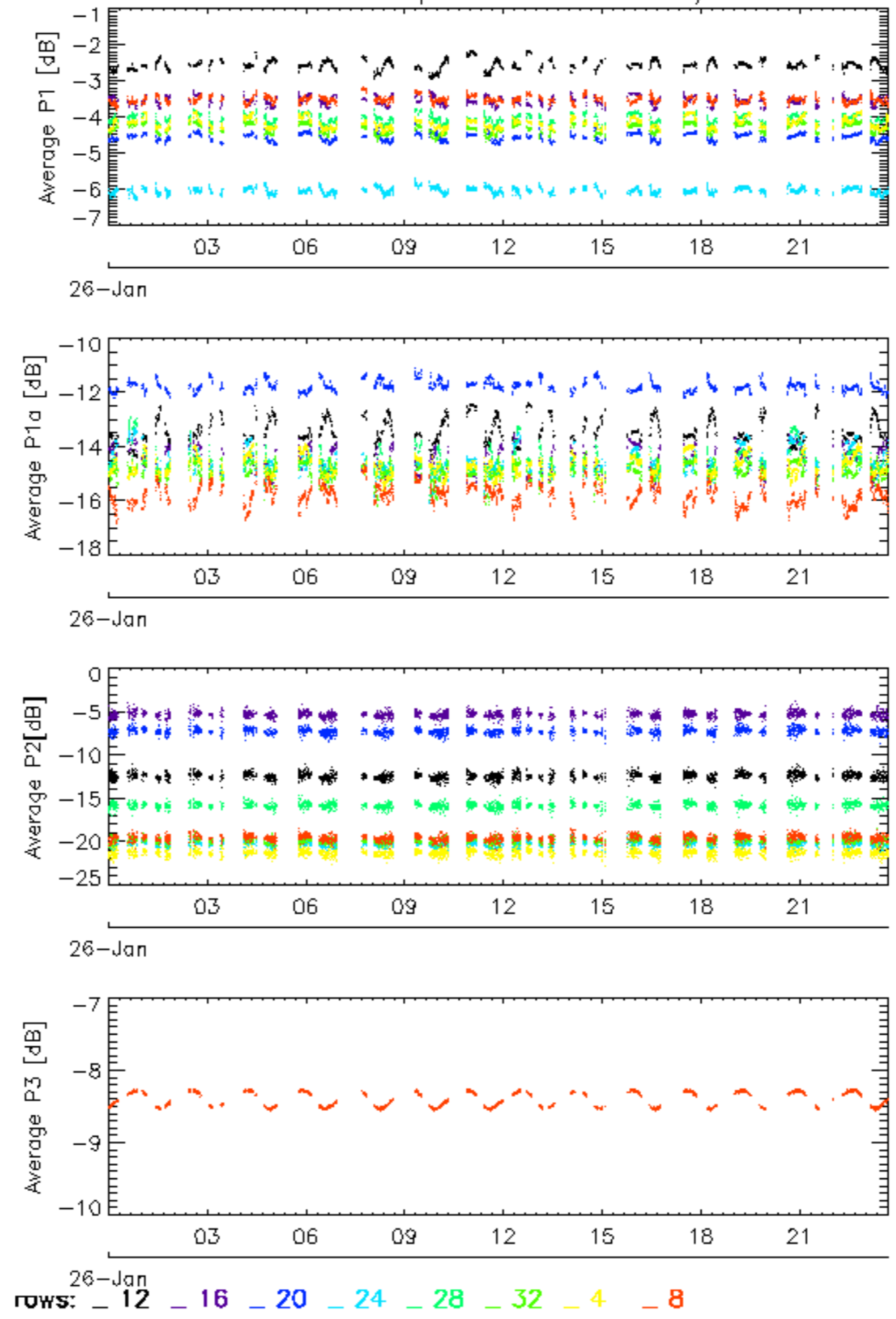
26-Jan

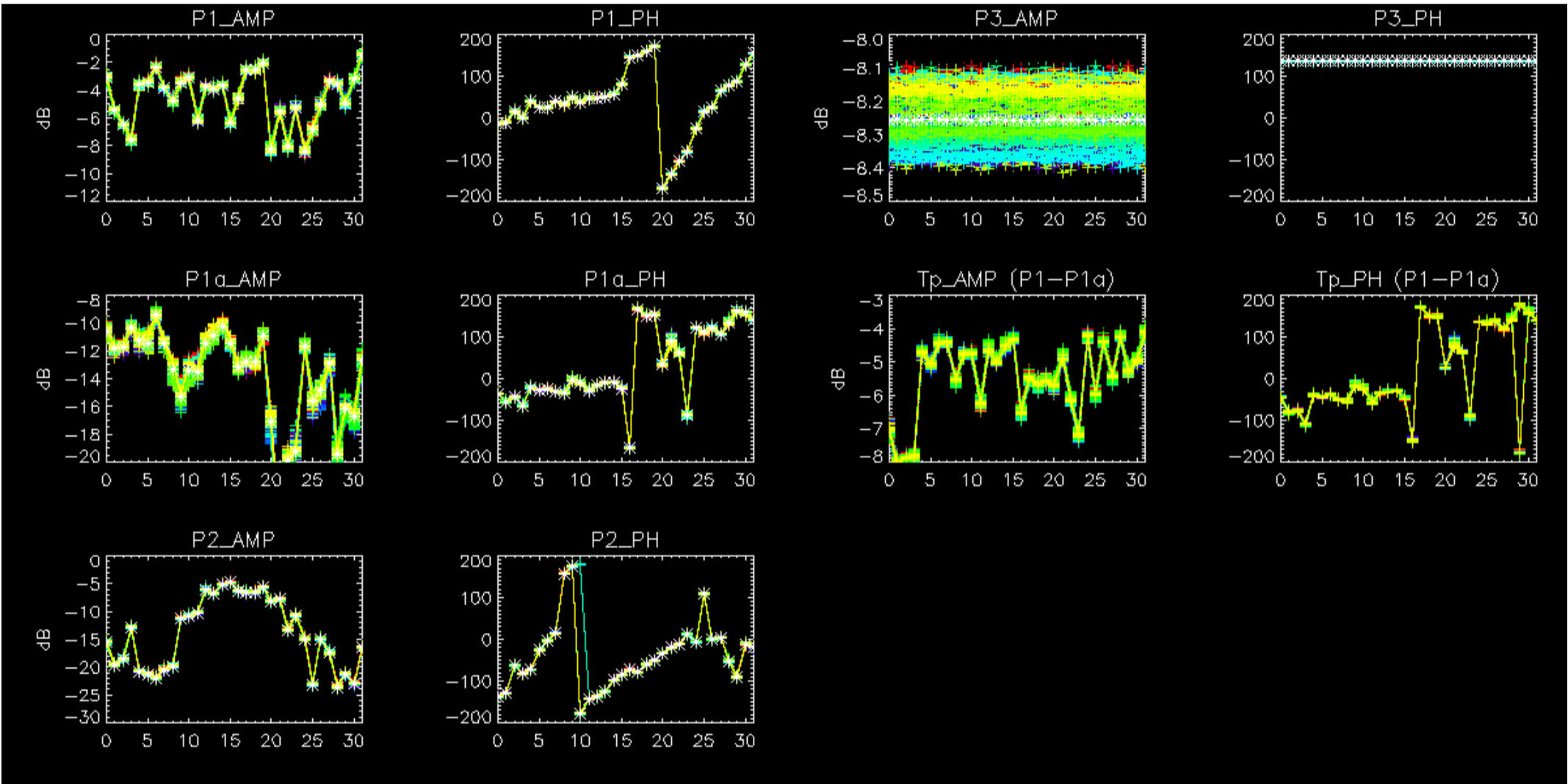


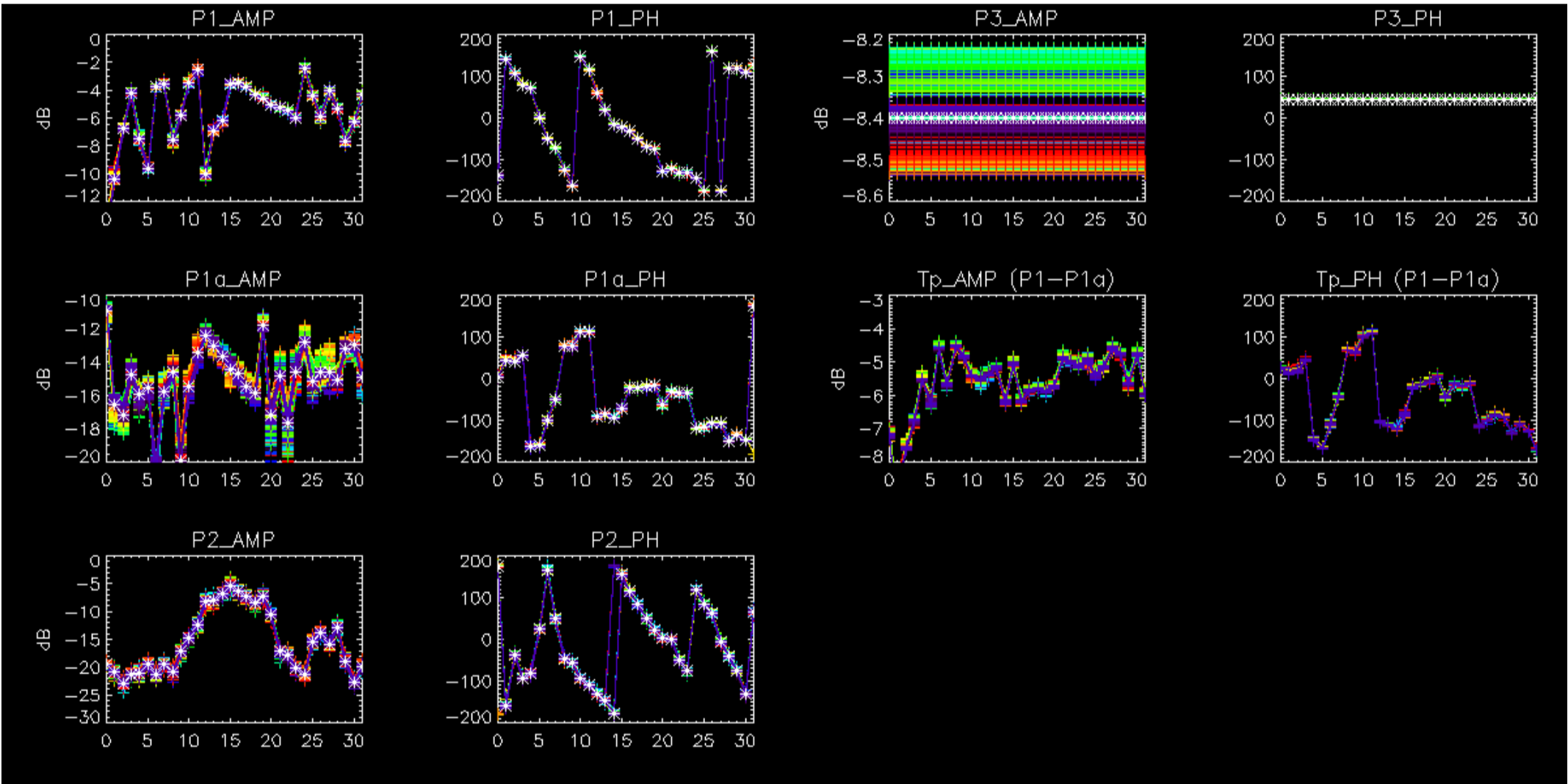
26-Jan

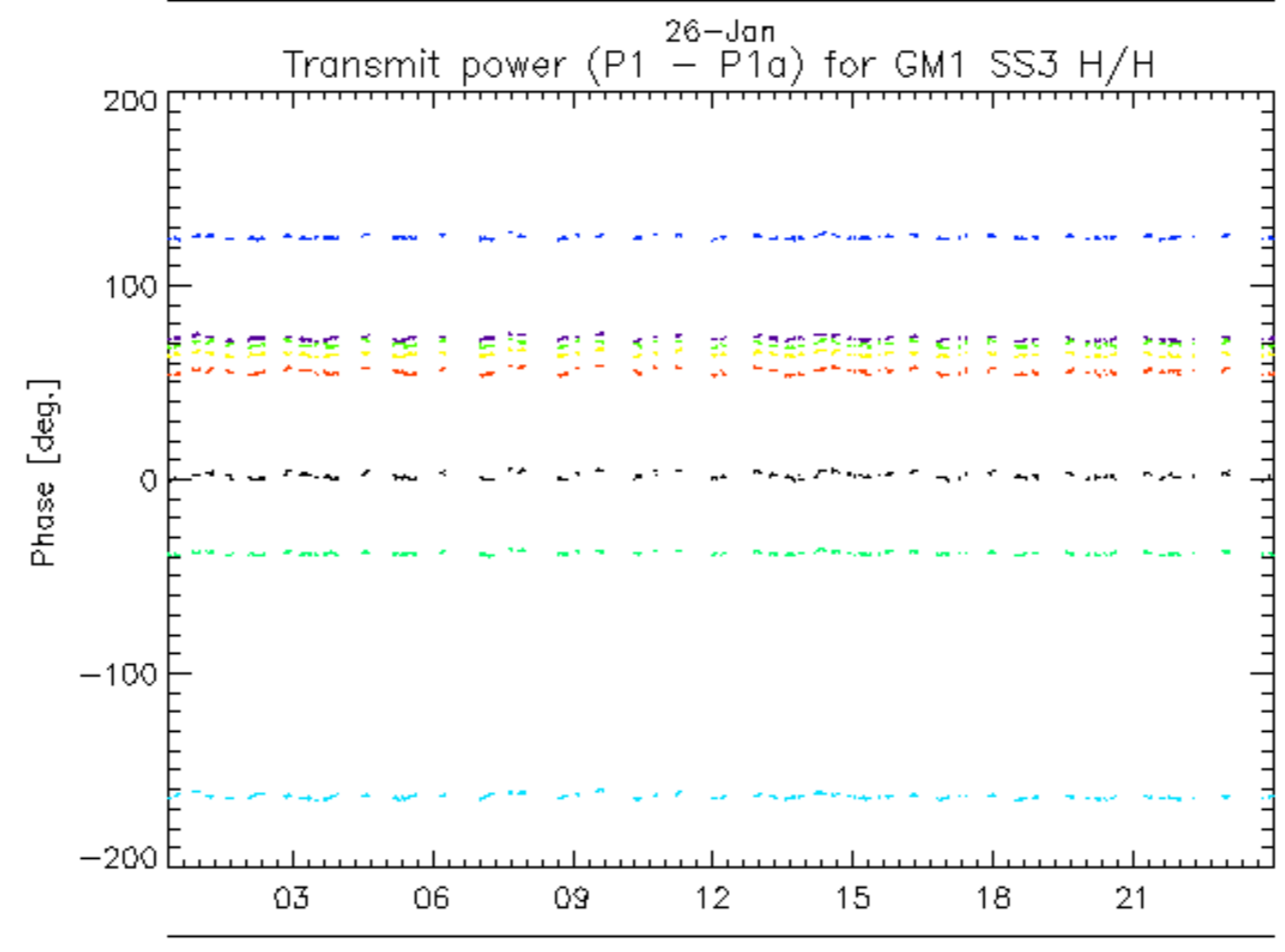
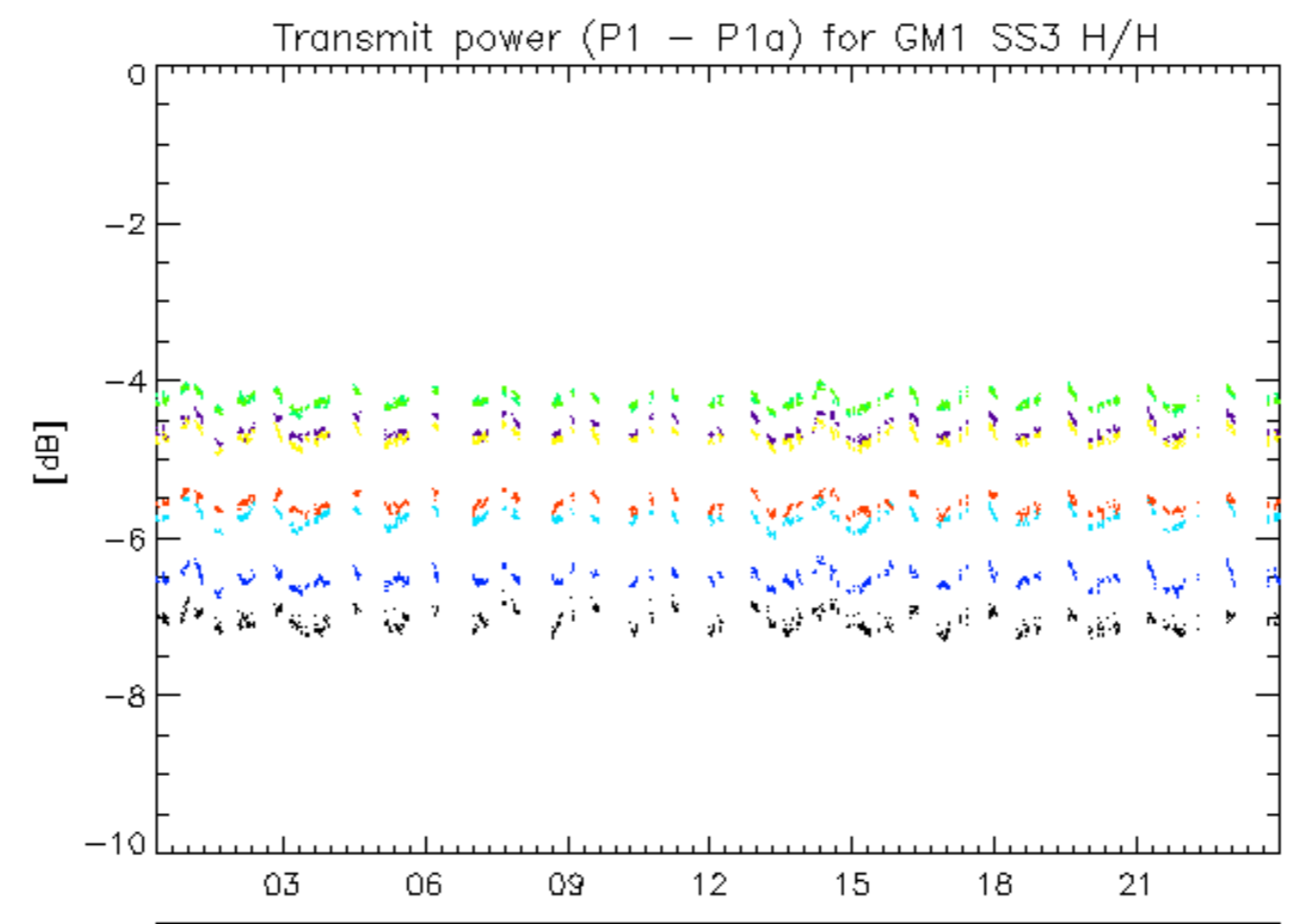
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Calibration pulses for WVS IS2 V/V

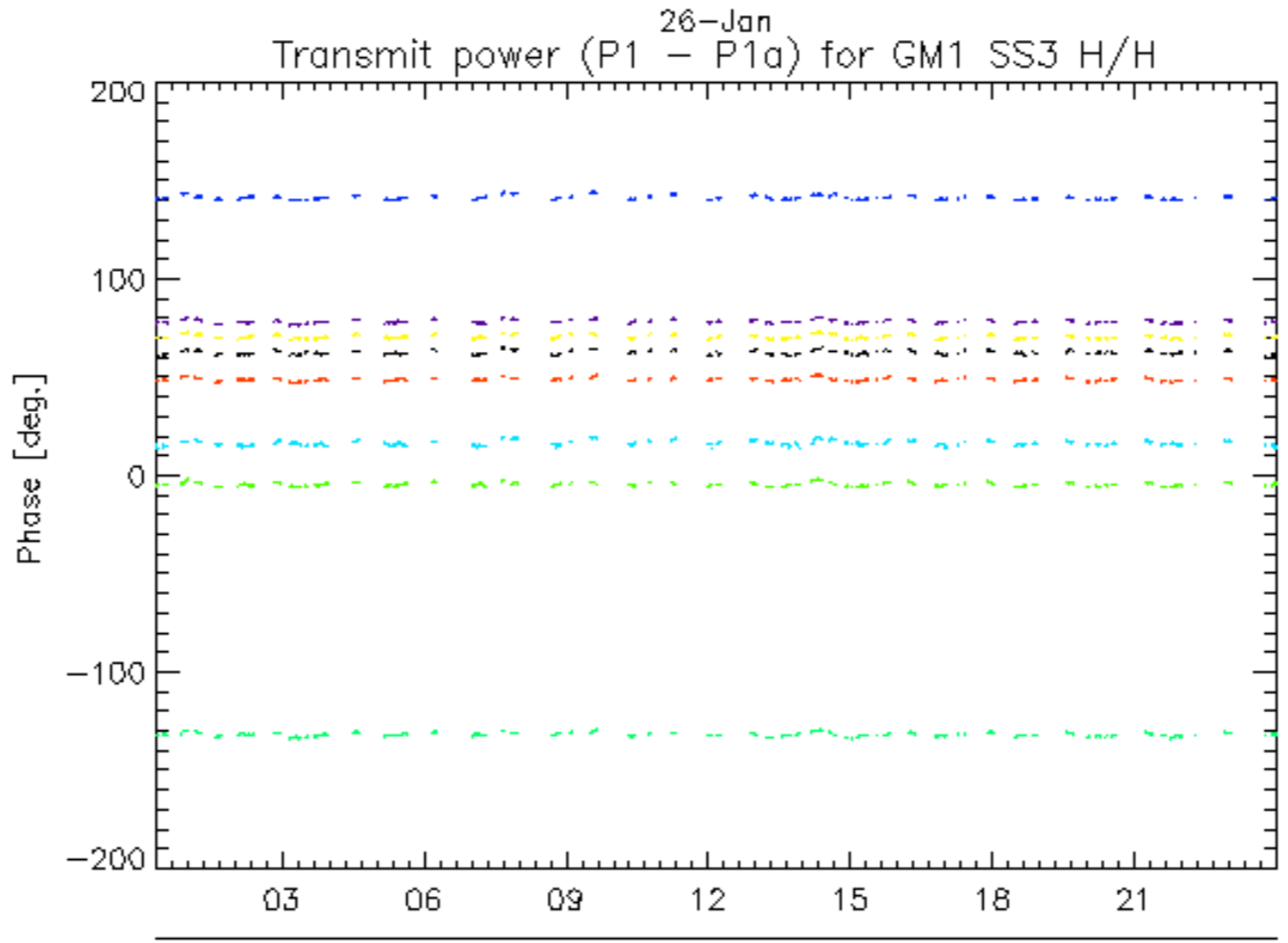
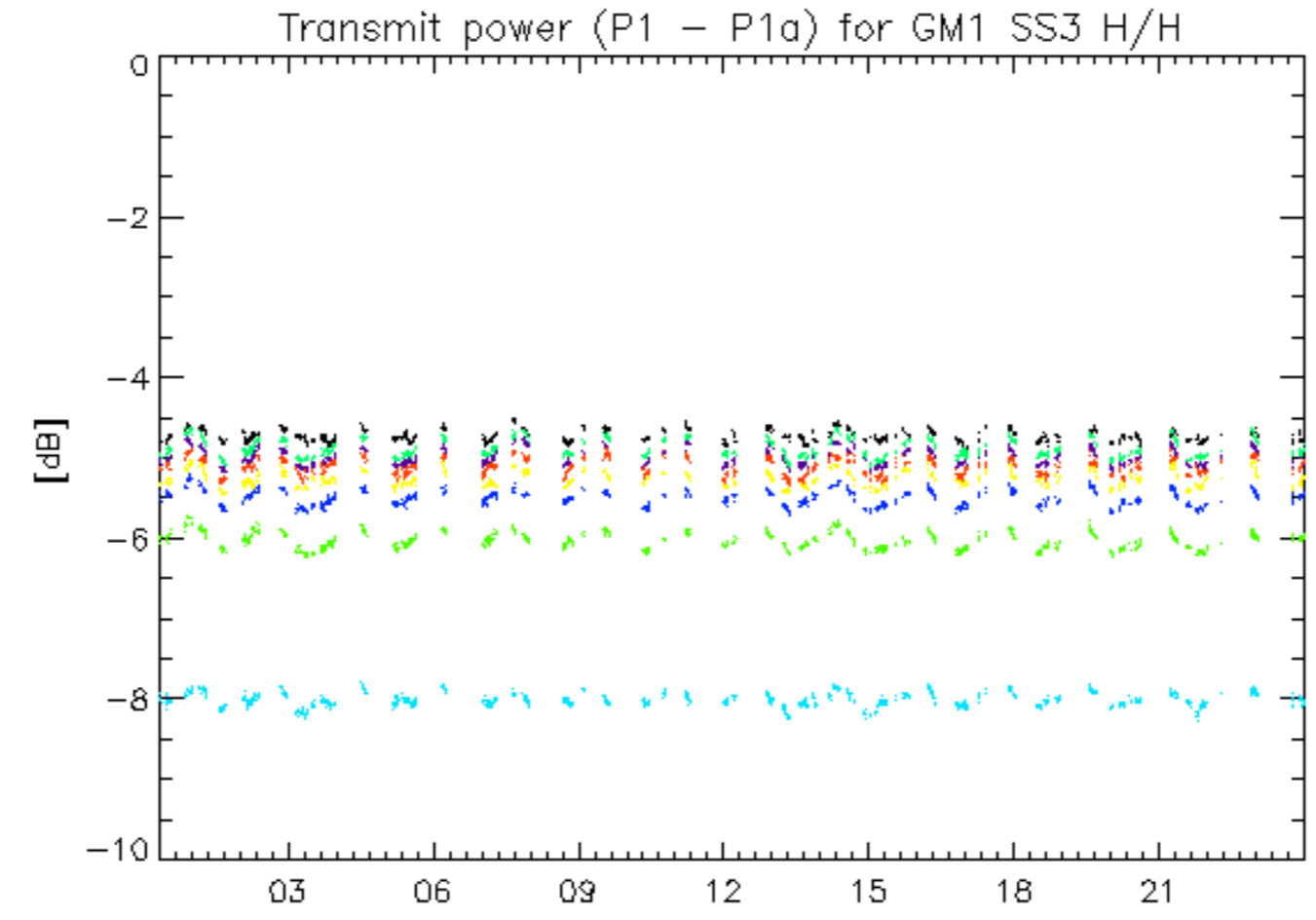




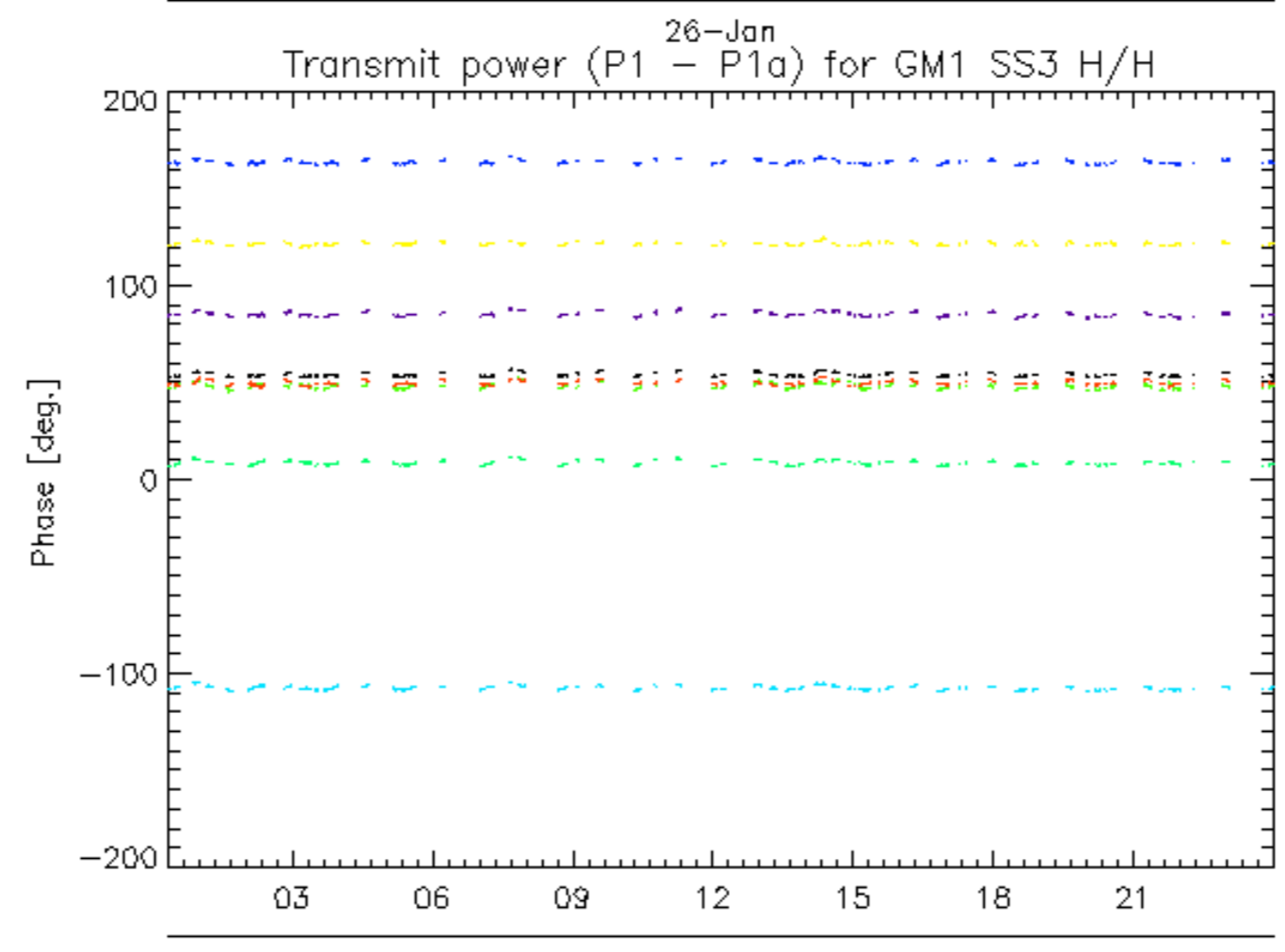
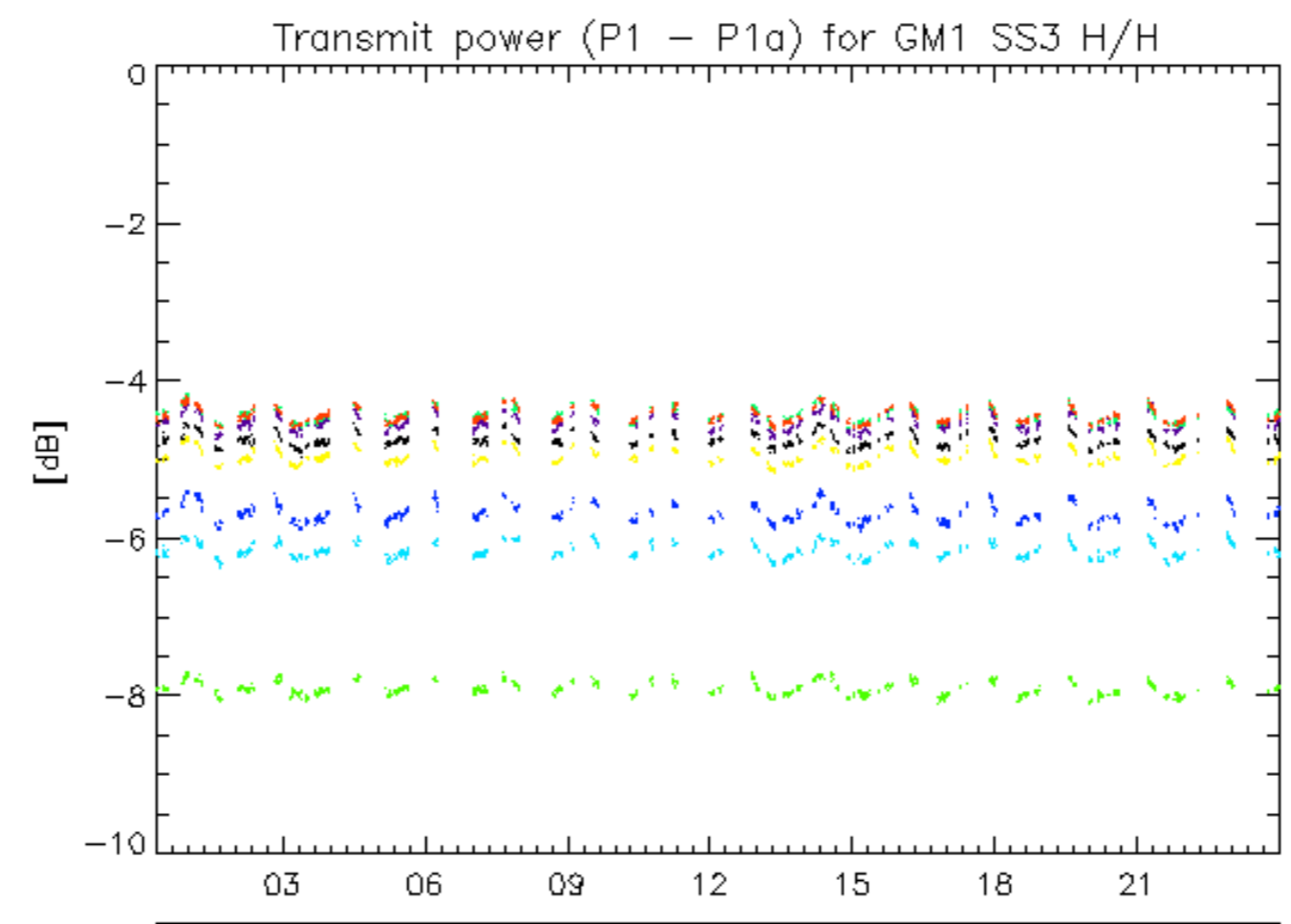




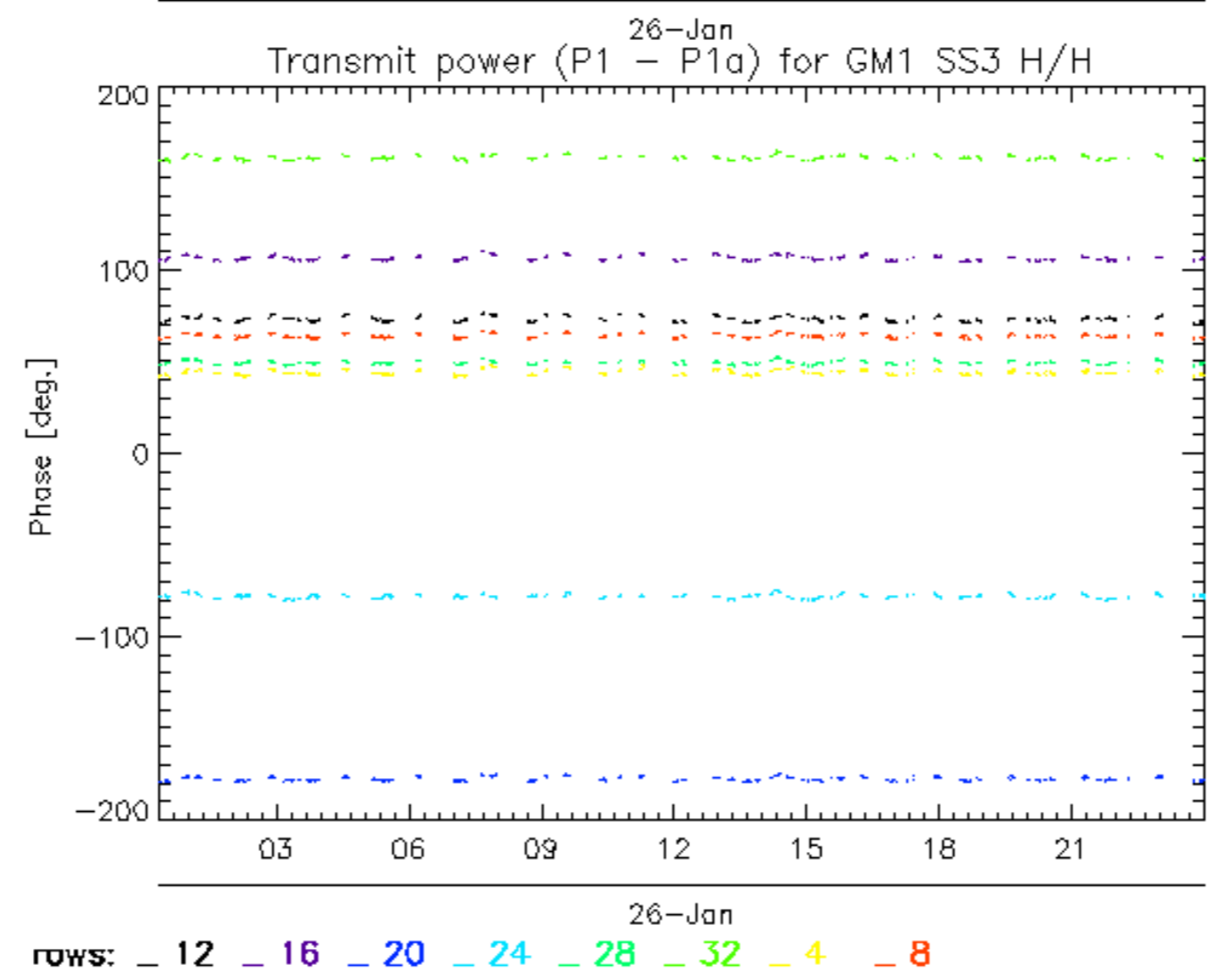
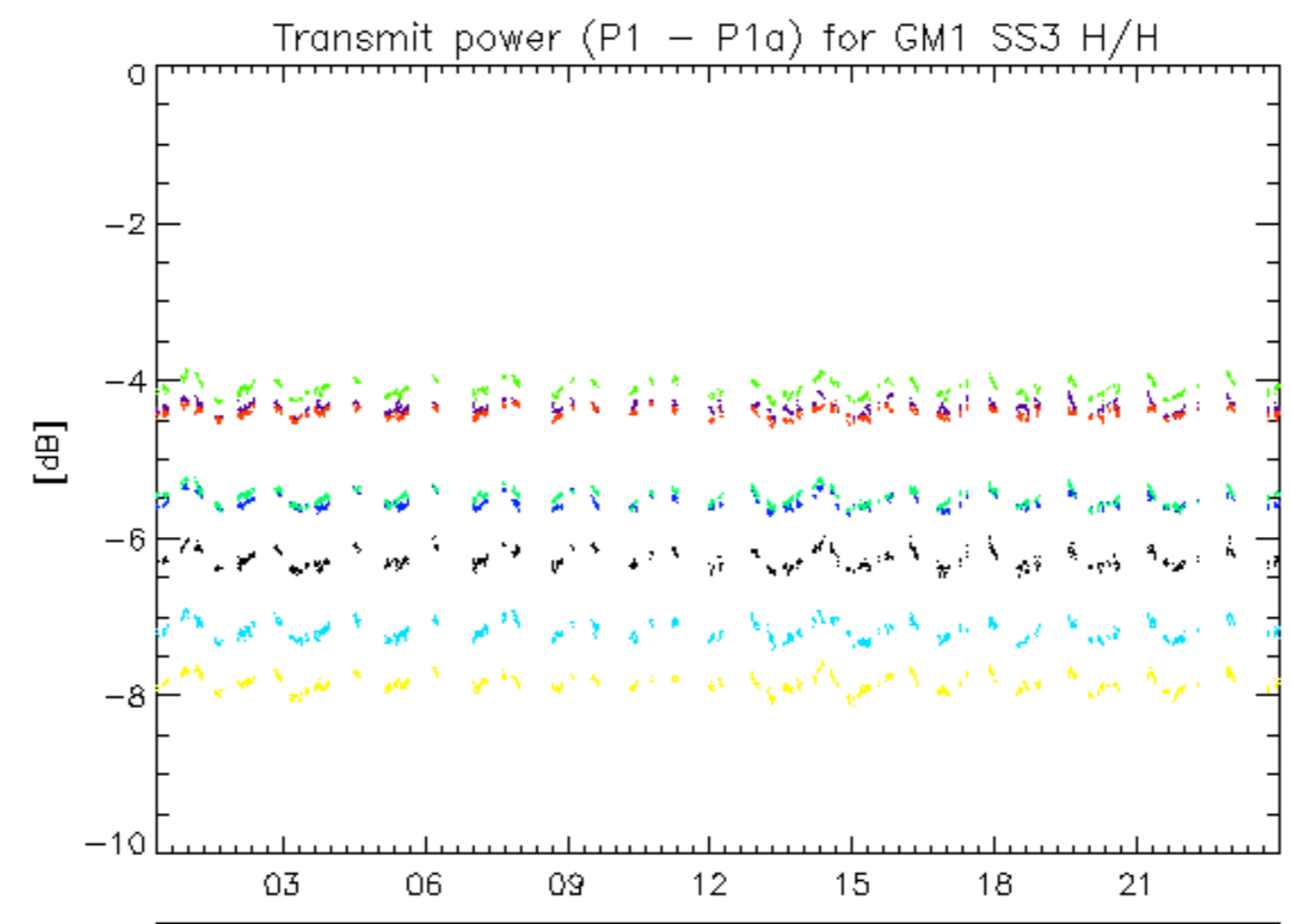
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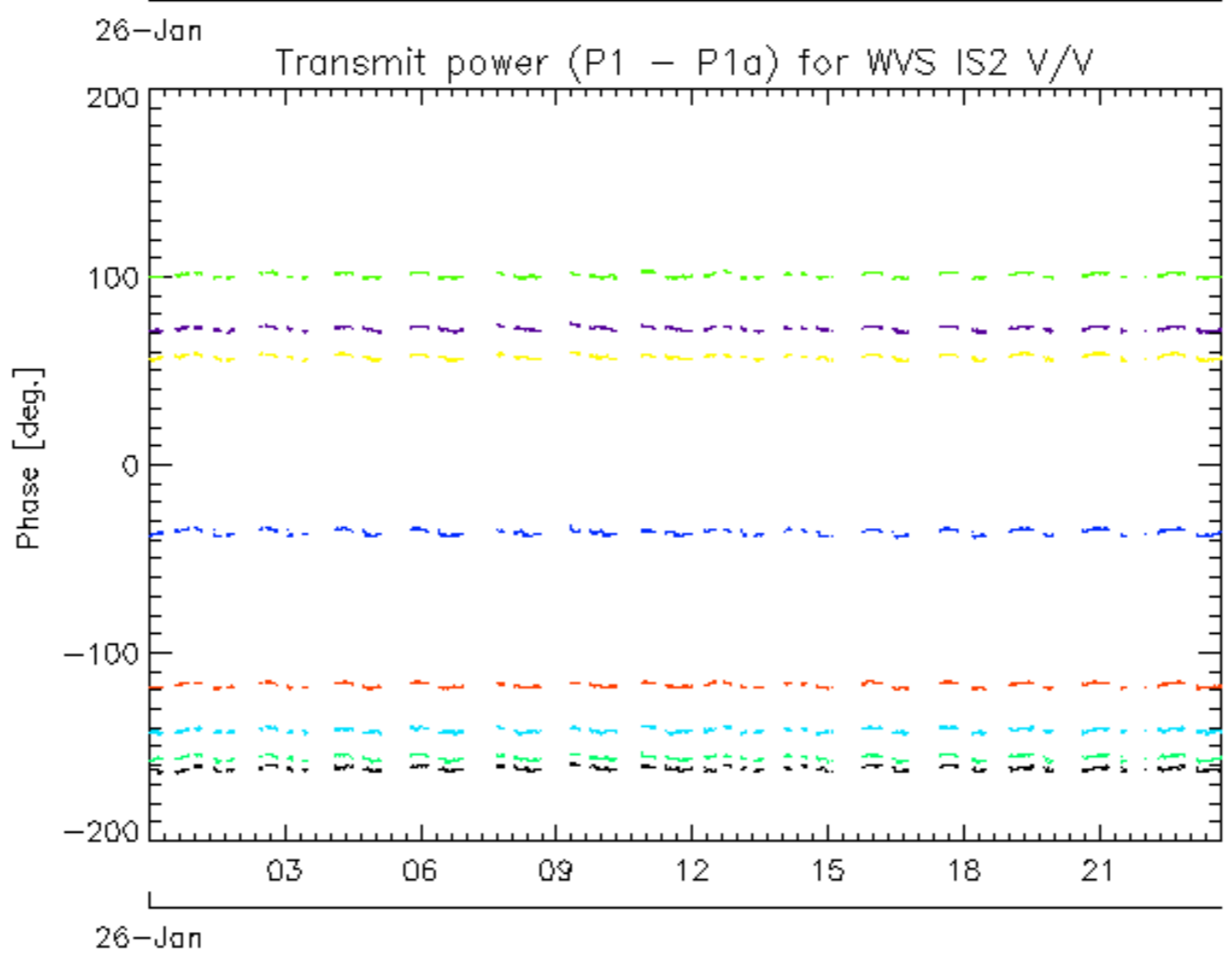
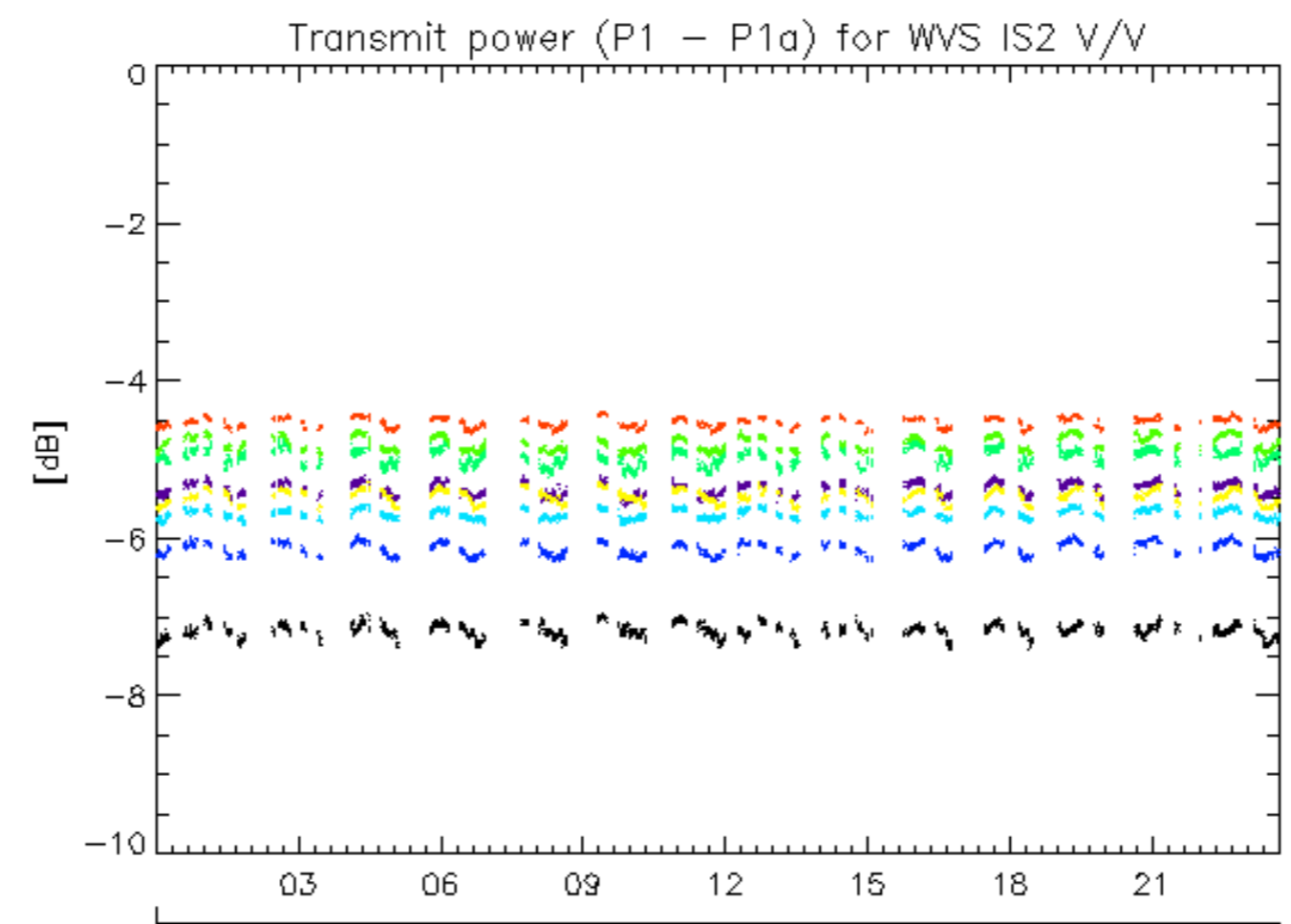


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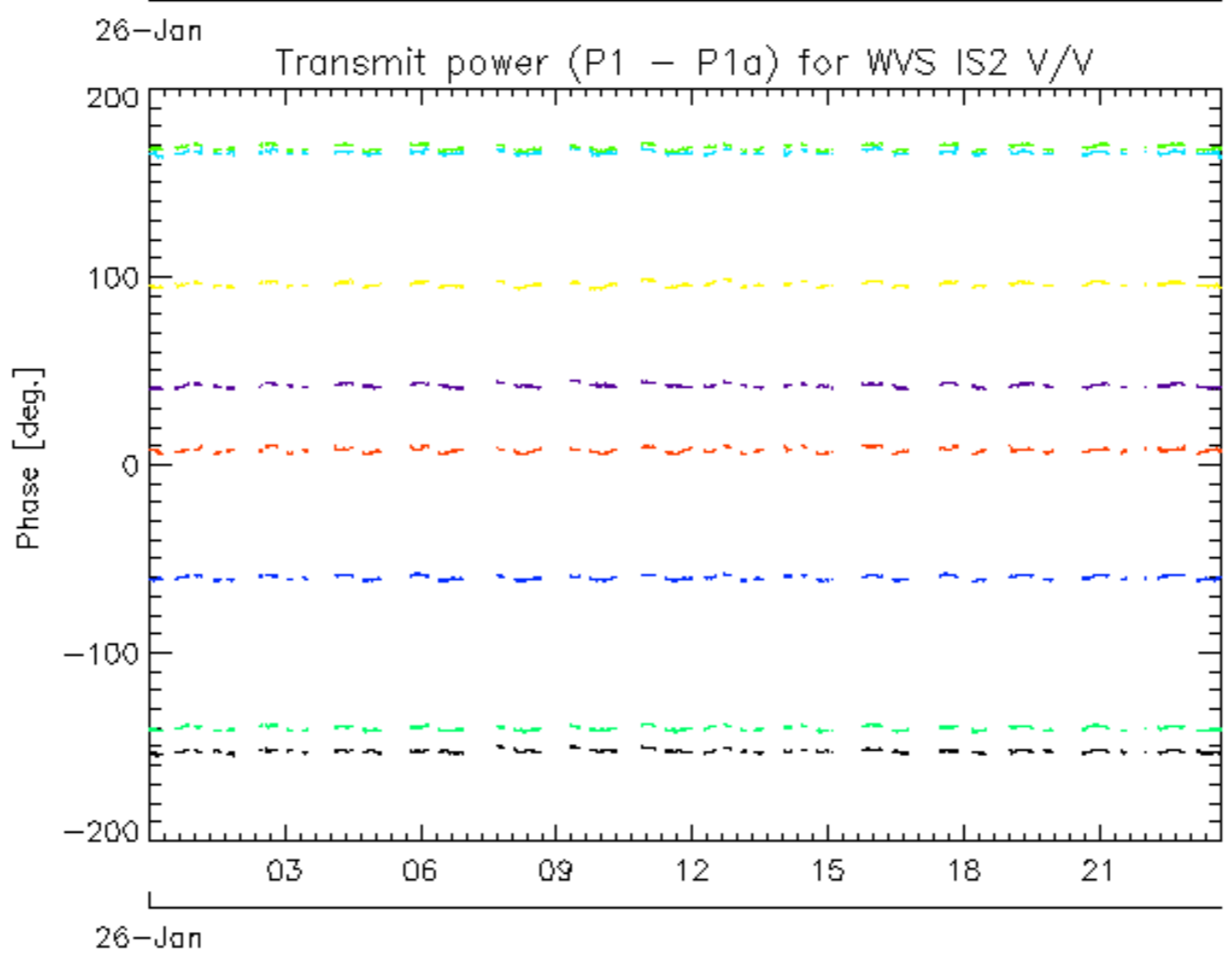
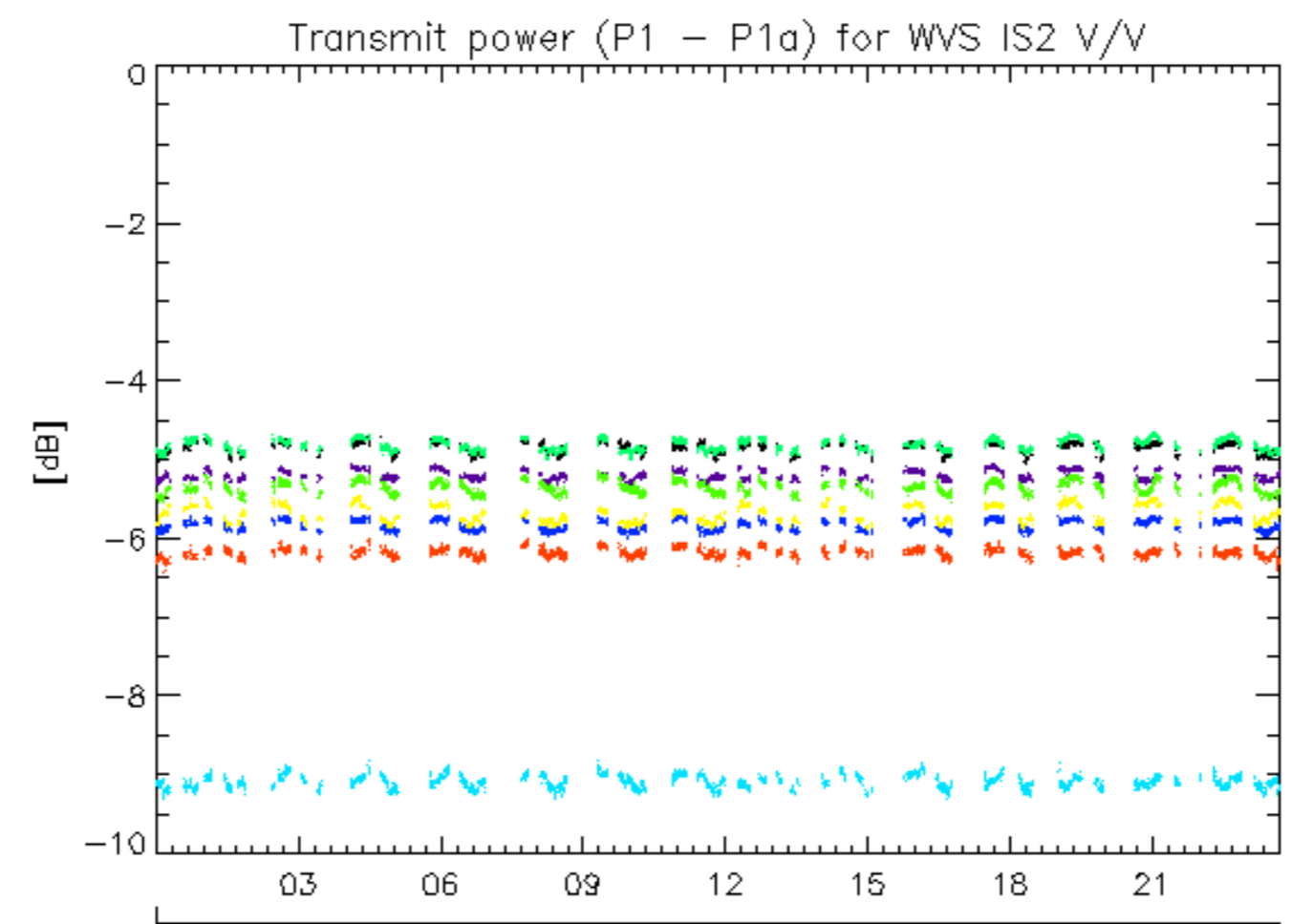


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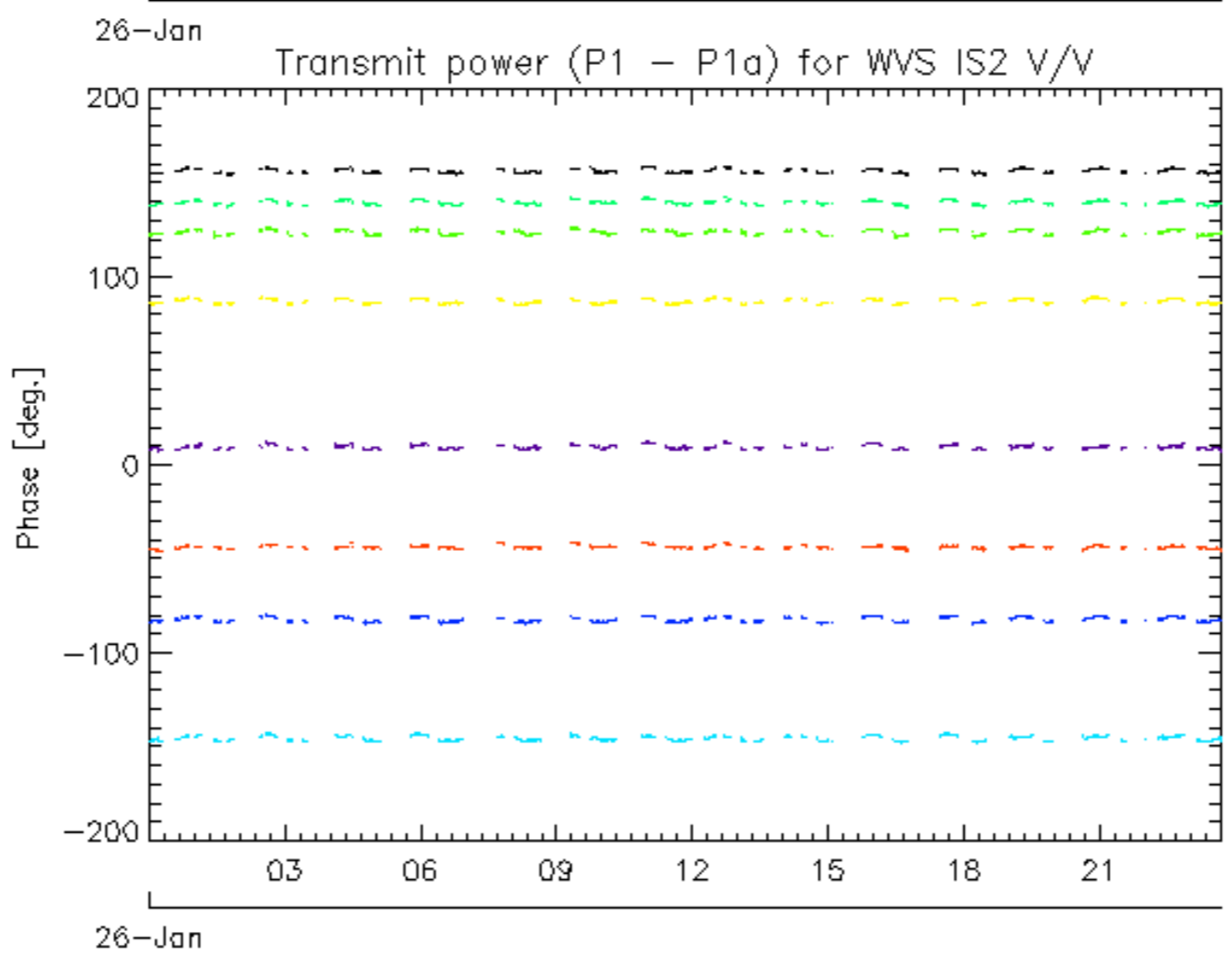
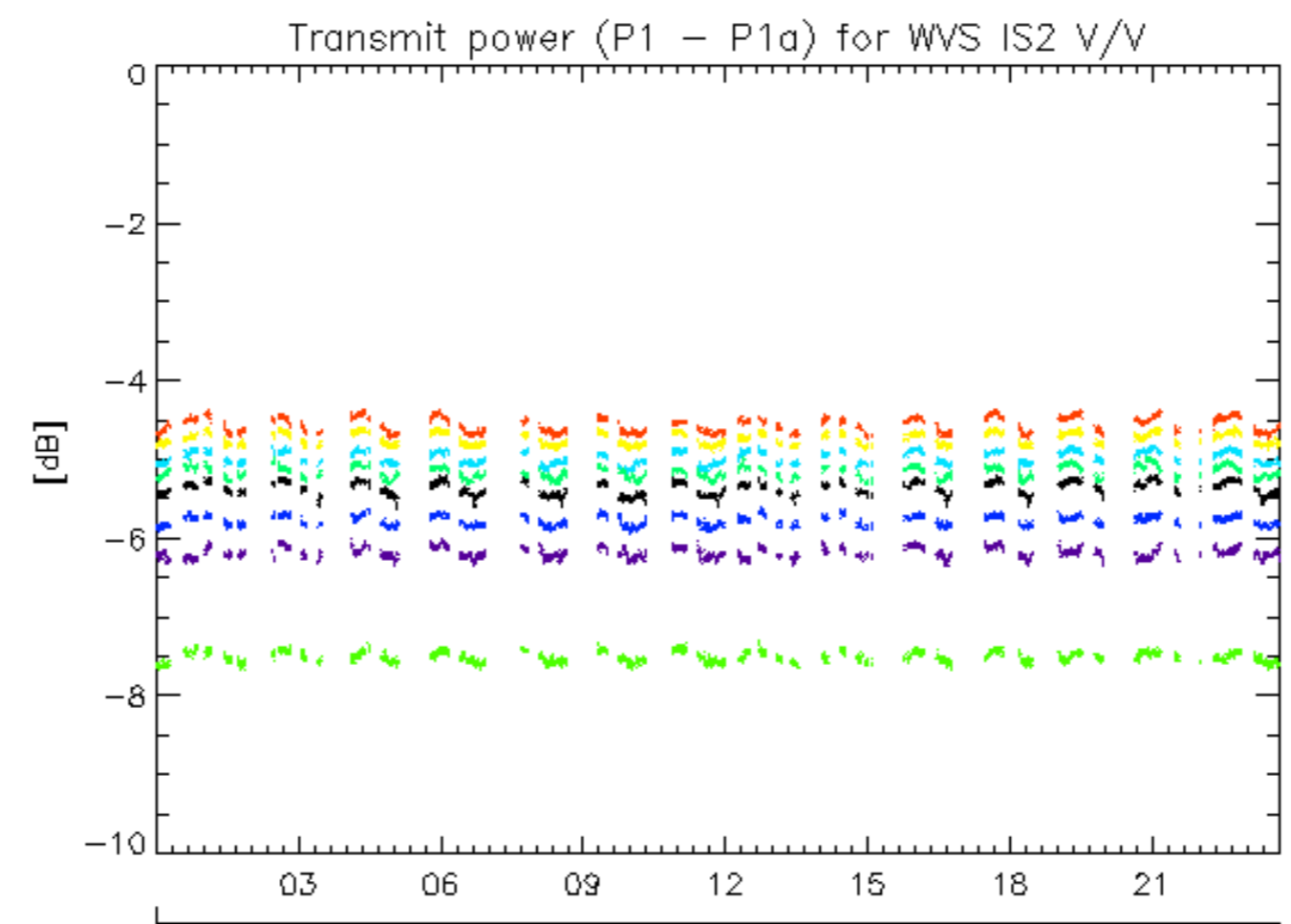




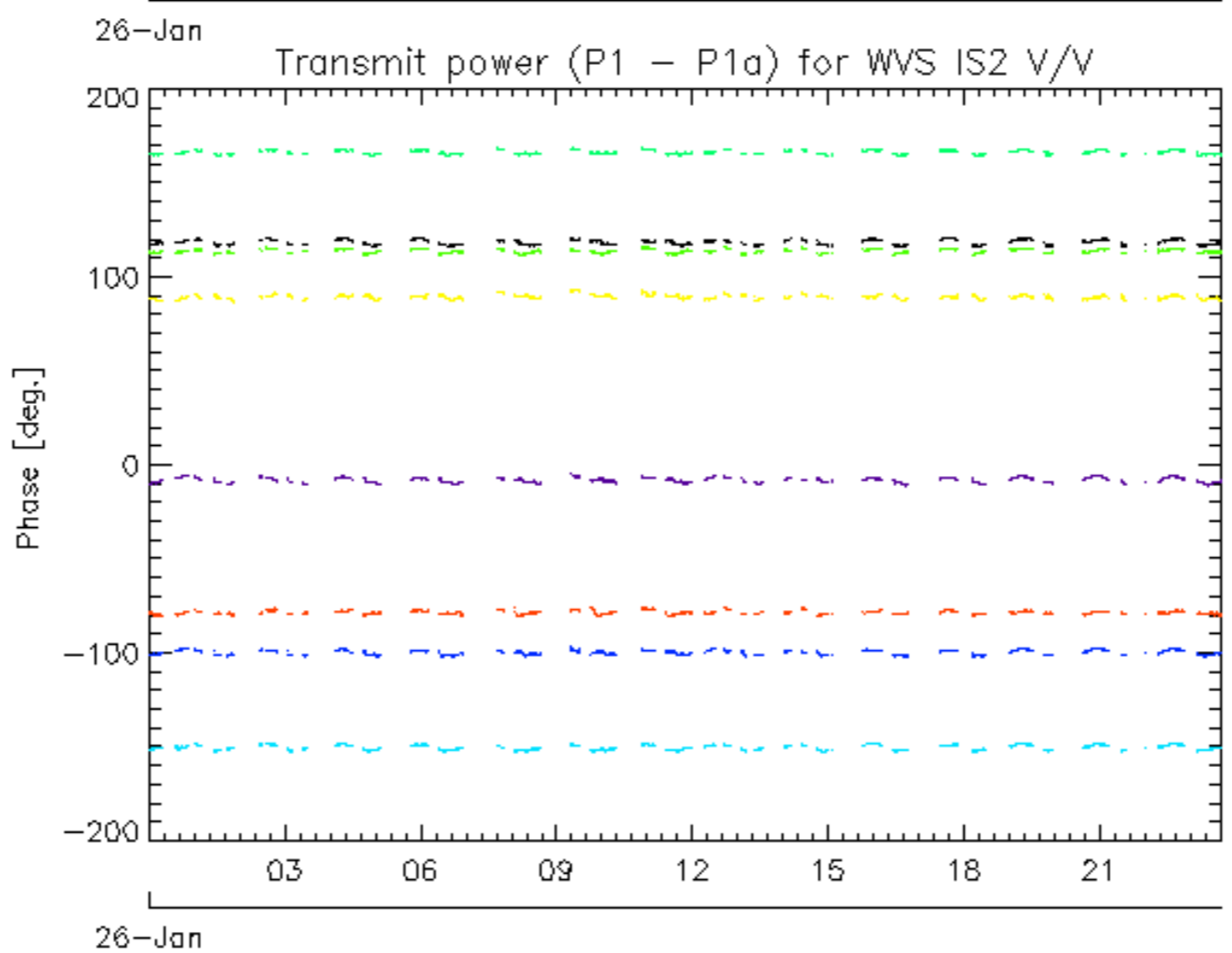
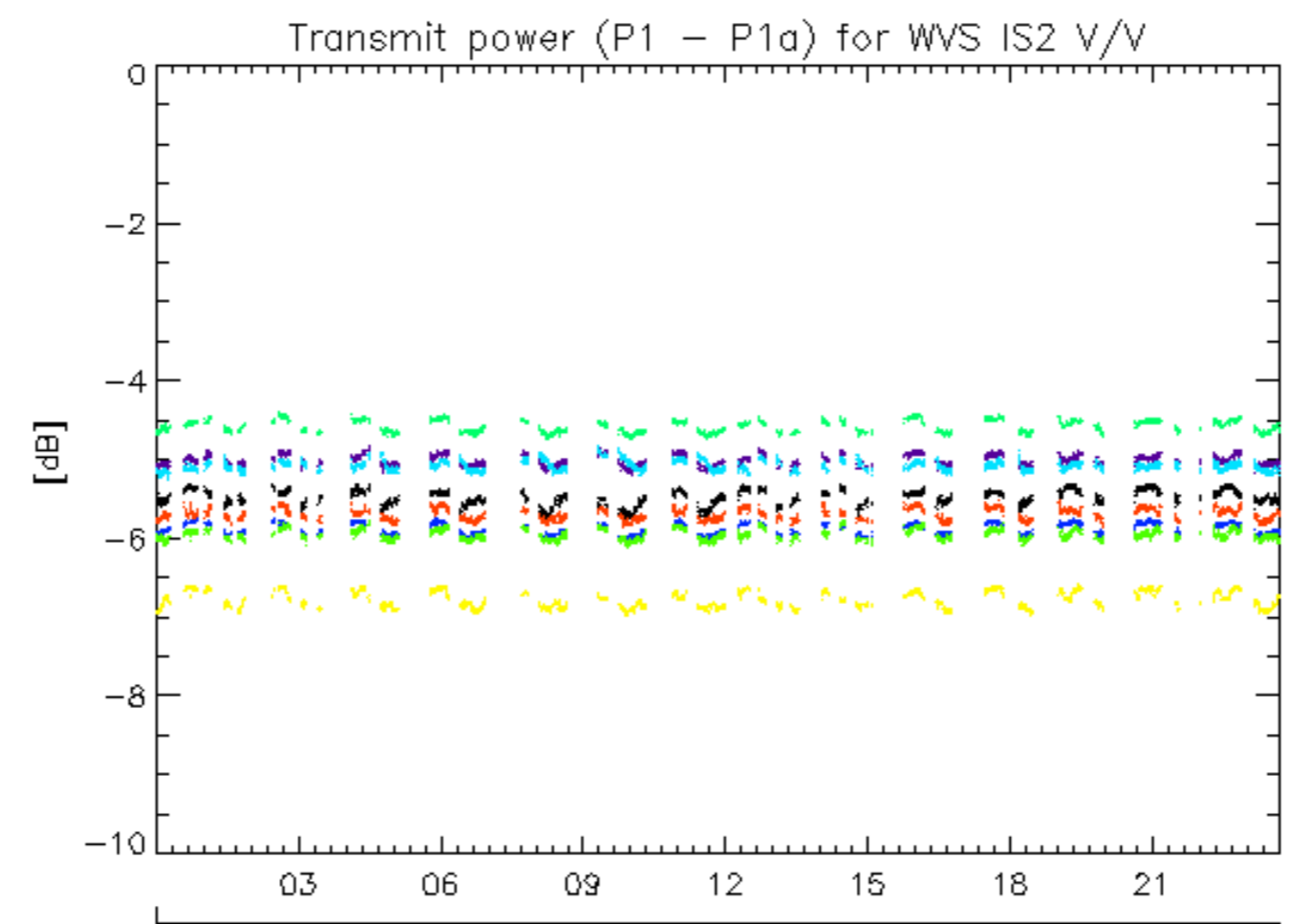
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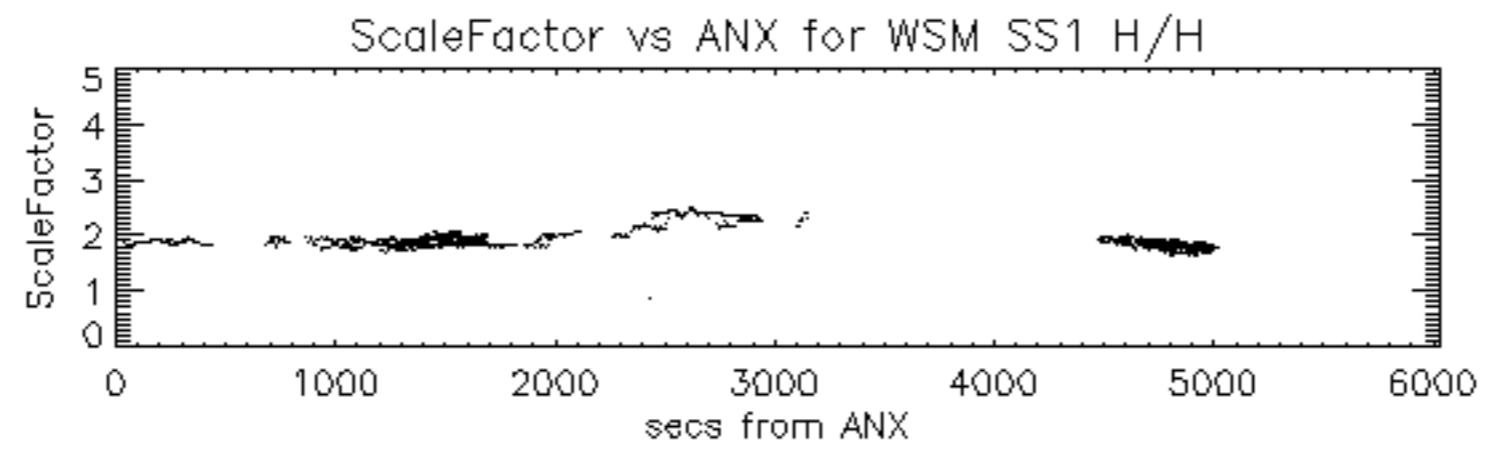
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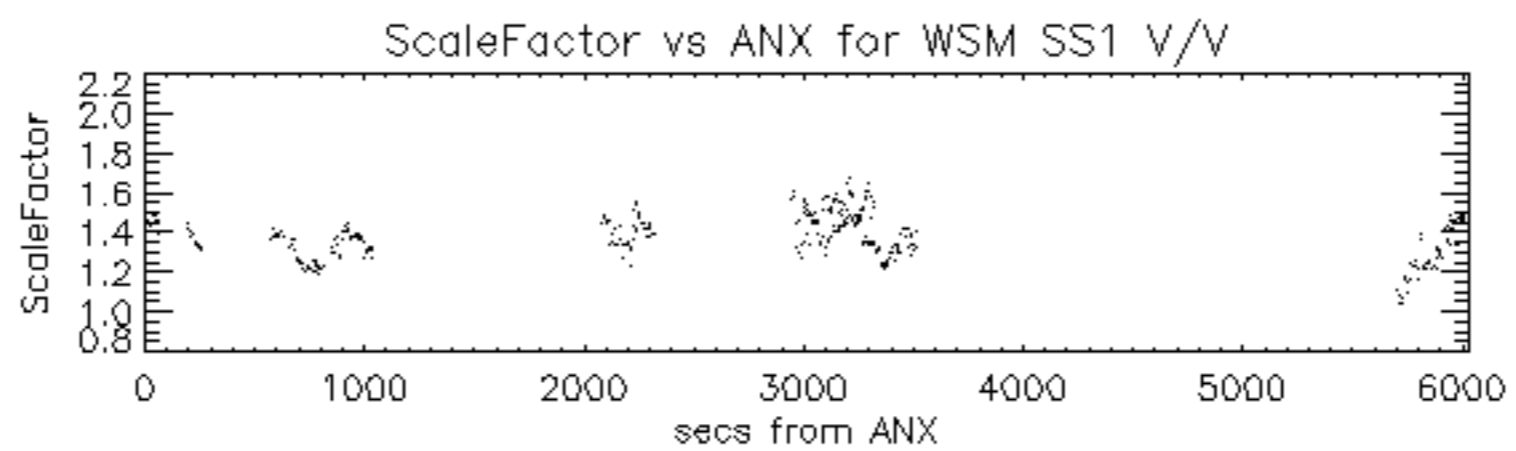


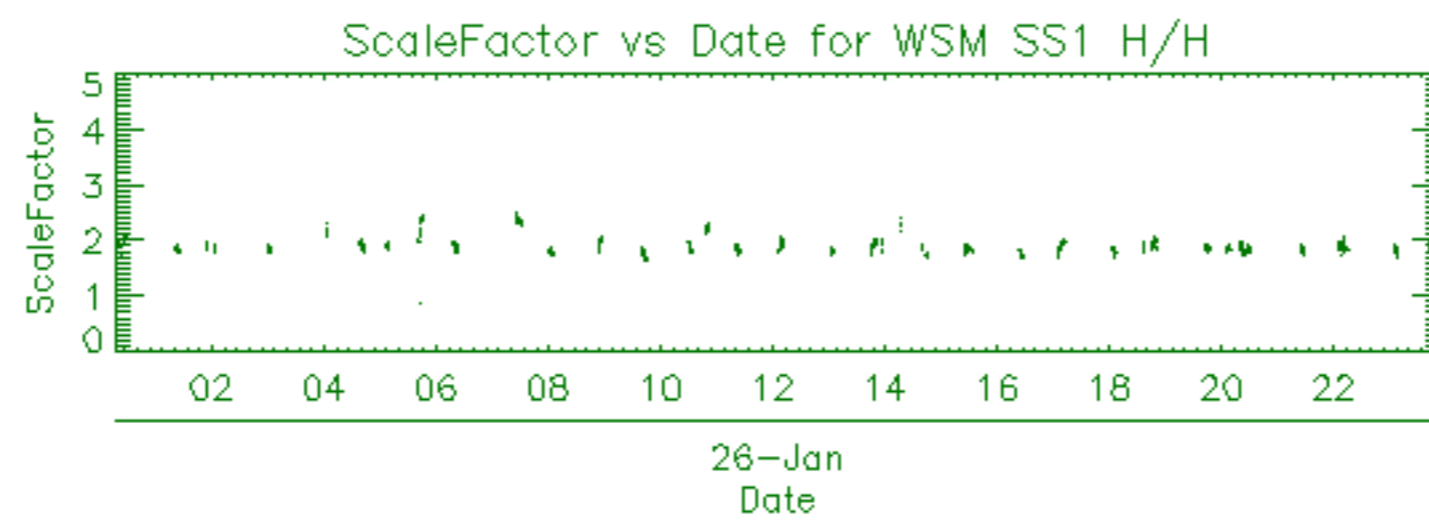
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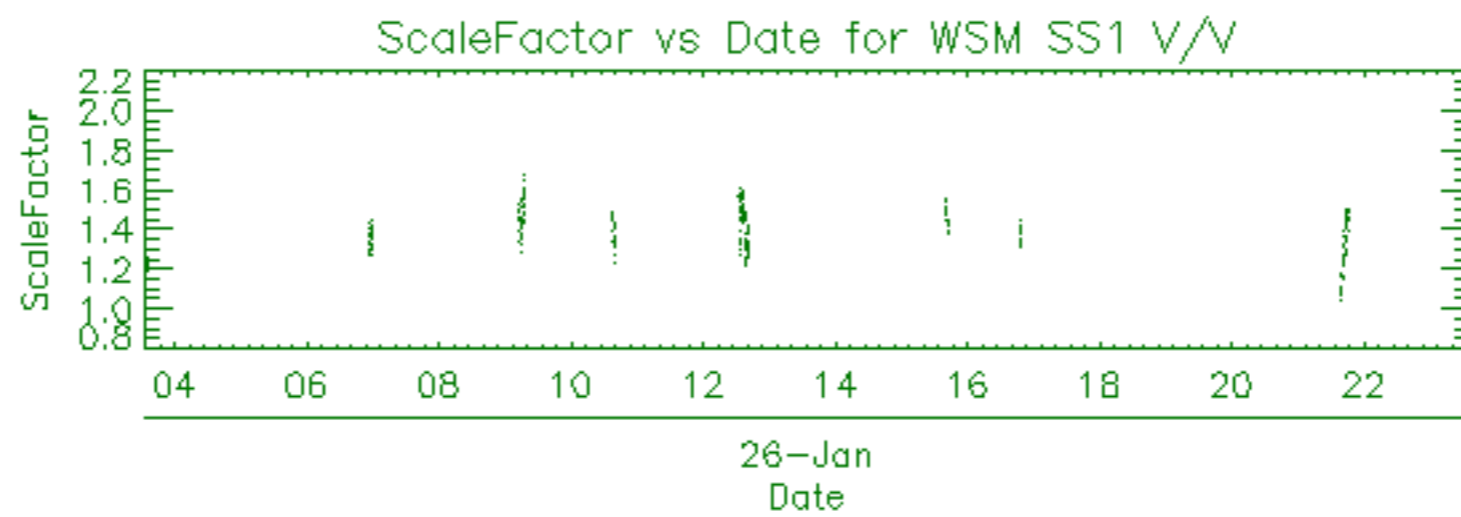


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Filename	Beam	Pol	CycleNumber	absOrbit	relOrbit	procVersion					
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ASA_APM_1PNPDE20120126_031859_000000823111_00075_51813_3719.N1						IS7	V/H	111	51813	75	5.04
ASA_APM_1PNPDE20120126_040444_000000863111_00076_51814_3701.N1						IS2	H/H	111	51814	76	5.04
ASA_APM_1PNPDE20120126_051734_000000423111_00077_51815_3761.N1						IS1	H/H	111	51815	77	5.04
ASA_APM_1PNPDE20120126_073207_000000443111_00078_51816_3809.N1						IS3	H/H	111	51816	78	5.04
ASA_APM_1PNPDE20120126_073453_000001093111_00078_51816_3810.N1						IS2	H/V	111	51816	78	5.04
ASA_APM_1PNPDE20120126_090750_000002803111_00079_51817_3836.N1						IS1	V/V	111	51817	79	5.04
ASA_APM_1PNPDE20120126_150044_000000573111_00082_51820_3913.N1						IS2	H/H	111	51820	82	5.04
ASA_APM_1PNPDE20120126_150542_000001123111_00083_51821_3919.N1						IS2	H/V	111	51821	83	5.04
ASA_APM_1PNPDE20120126_200343_000000433111_00085_51823_3934.N1						IS5	H/H	111	51823	85	5.04

Filename	Beam	Pol	CycleNumber	absOrbit	relOrbit	procVersion					
ASA_GM1_1PNPDE20120126_002031_000001443111_00074_51812_3683.N1						SS1	H/H	111	51812	74	5.04
ASA_GM1_1PNPDE20120126_002745_000004473111_00074_51812_3680.N1						SS1	H/H	111	51812	74	5.04
ASA_GM1_1PNPDE20120126_005200_000001263111_00074_51812_3679.N1						SS1	H/H	111	51812	74	5.04
ASA_GM1_1PNPDE20120126_005458_000003803111_00074_51812_3685.N1						SS1	H/H	111	51812	74	5.04
ASA_GM1_1PNPDE20120126_011010_000005793111_00074_51812_3688.N1						SS1	H/H	111	51812	74	5.04
ASA_GM1_1PNPDE20120126_013446_000005013111_00074_51812_3704.N1						SS1	H/H	111	51812	74	5.04
ASA_GM1_1PNPDE20120126_020349_000009793111_00075_51813_3705.N1						SS1	H/H	111	51813	75	5.04
ASA_GM1_1PNPDE20120126_022148_000002113111_00075_51813_3711.N1						SS1	H/H	111	51813	75	5.04
ASA_GM1_1PNPDE20120126_025021_000005253111_00075_51813_3710.N1						SS1	H/H	111	51813	75	5.04
ASA_GM1_1PNPDE20120126_030946_000001573111_00075_51813_3709.N1						SS1	H/H	111	51813	75	5.04
ASA_GM1_1PNPDE20120126_031229_000003923111_00075_51813_3717.N1						SS1	H/H	111	51813	75	5.04
ASA_GM1_1PNPDE20120126_032045_000002293111_00075_51813_3716.N1						SS1	H/H	111	51813	75	5.04
ASA_GM1_1PNPDE20120126_032850_000002413111_00076_51814_3715.N1						SS1	H/H	111	51814	76	5.04
ASA_GM1_1PNPDE20120126_034018_000011783111_00076_51814_3730.N1						SS1	H/H	111	51814	76	5.04
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ASA_GM1_1PNPDE20120126_050952_000004593111_00077_51815_3772.N1						SS1	H/H	111	51815	77	5.04
ASA_GM1_1PNPDE20120126_052115_000011183111_00077_51815_3776.N1						SS1	H/H	111	51815	77	5.04
ASA_GM1_1PNPDK20120126_061054_000003623111_00077_51815_9154.N1						SS1	H/H	111	51815	77	5.04
ASA_GM1_1PNPDK20120126_070010_000005793111_00078_51816_9157.N1						SS1	H/H	111	51816	78	5.04
ASA_GM1_1PNPDK20120126_070814_000006283111_00078_51816_9188.N1						SS1	H/H	111	51816	78	5.04
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ASA_GM1_1PNPDK20120126_084954_000002293111_00079_51817_9211.N1						SS1	H/H	111	51817	79	5.04
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ASA_GM1_1PNPDK20120126_125147_000005733111_00081_51819_9314.N1						SS1	H/H	111	51819	81	5.04
ASA_GM1_1PNPDK20120126_131248_000000723111_00081_51819_9313.N1						SS1	H/H	111	51819	81	5.04
ASA_GM1_1PNPDK20120126_131409_000005433111_00081_51819_9311.N1						SS1	H/H	111	51819	81	5.04
ASA_GM1_1PNPDK20120126_133252_000007433111_00082_51820_9316.N1						SS1	H/H	111	51820	82	5.04
ASA_GM1_1PNPDK20120126_135025_000003083111_00082_51820_9350.N1						SS1	H/H	111	51820	82	5.04
ASA_GM1_1PNPDK20120126_141042_000002413111_00082_51820_9351.N1						SS1	H/H	111	51820	82	5.04
ASA_GM1_1PNPDK20120126_141617_000003923111_00082_51820_9352.N1						SS1	H/H	111	51820	82	5.04
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ASA_GM1_1PNPDK20120126_172459_000001203111_00084_51822_9421.N1						SS1	H/H	111	51822	84	5.04
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ASA_GM1_1PNPDK20120126_182833_000004283111_00085_51823_9424.N1						SS1	H/H	111	51823	85	5.04
ASA_GM1_1PNPDK20120126_183719_000003023111_00085_51823_9425.N1						SS1	H/H	111	51823	85	5.04
ASA_GM1_1PNPDK20120126_184109_000001503111_00085_51823_9451.N1						SS1	H/H	111	51823	85	5.04
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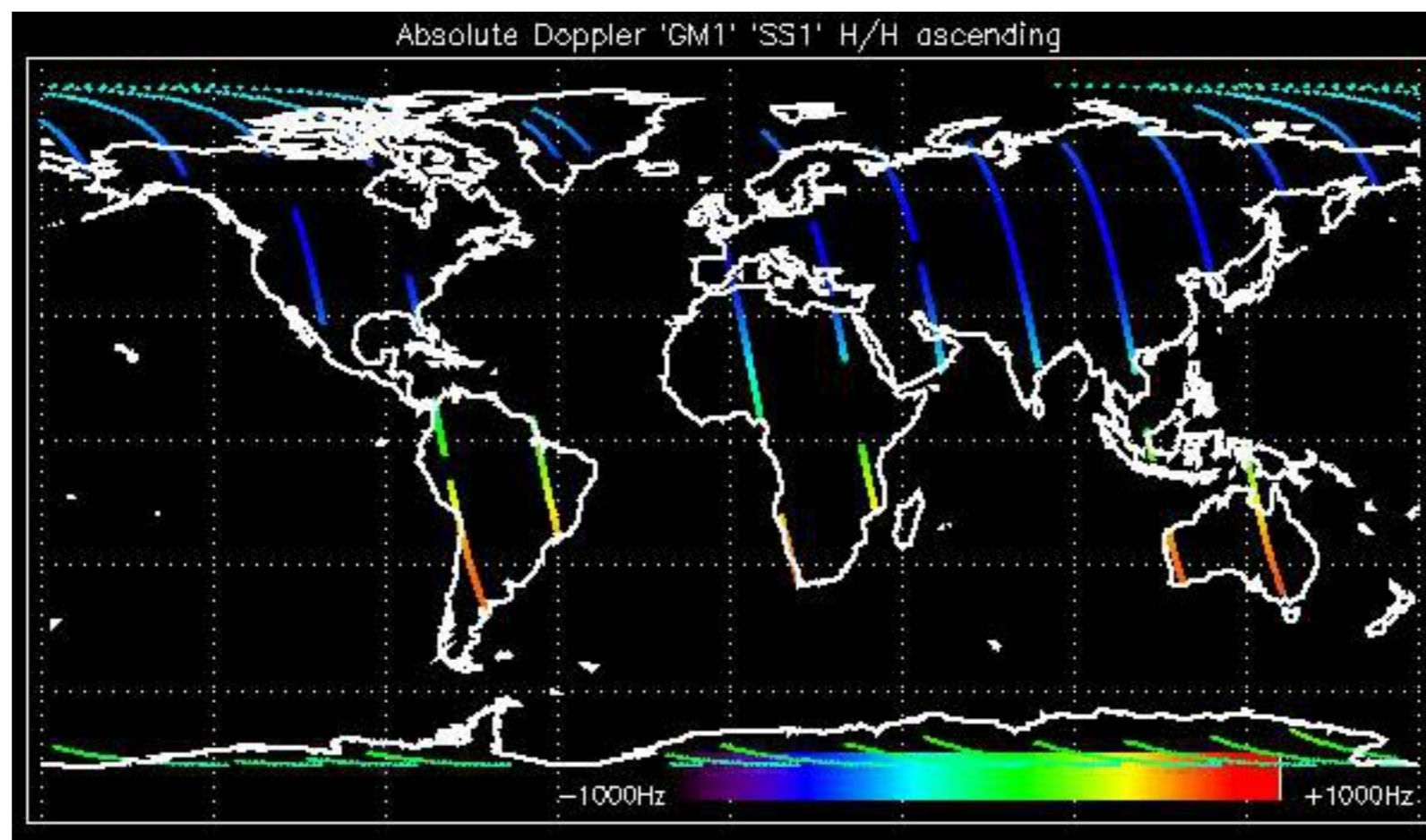
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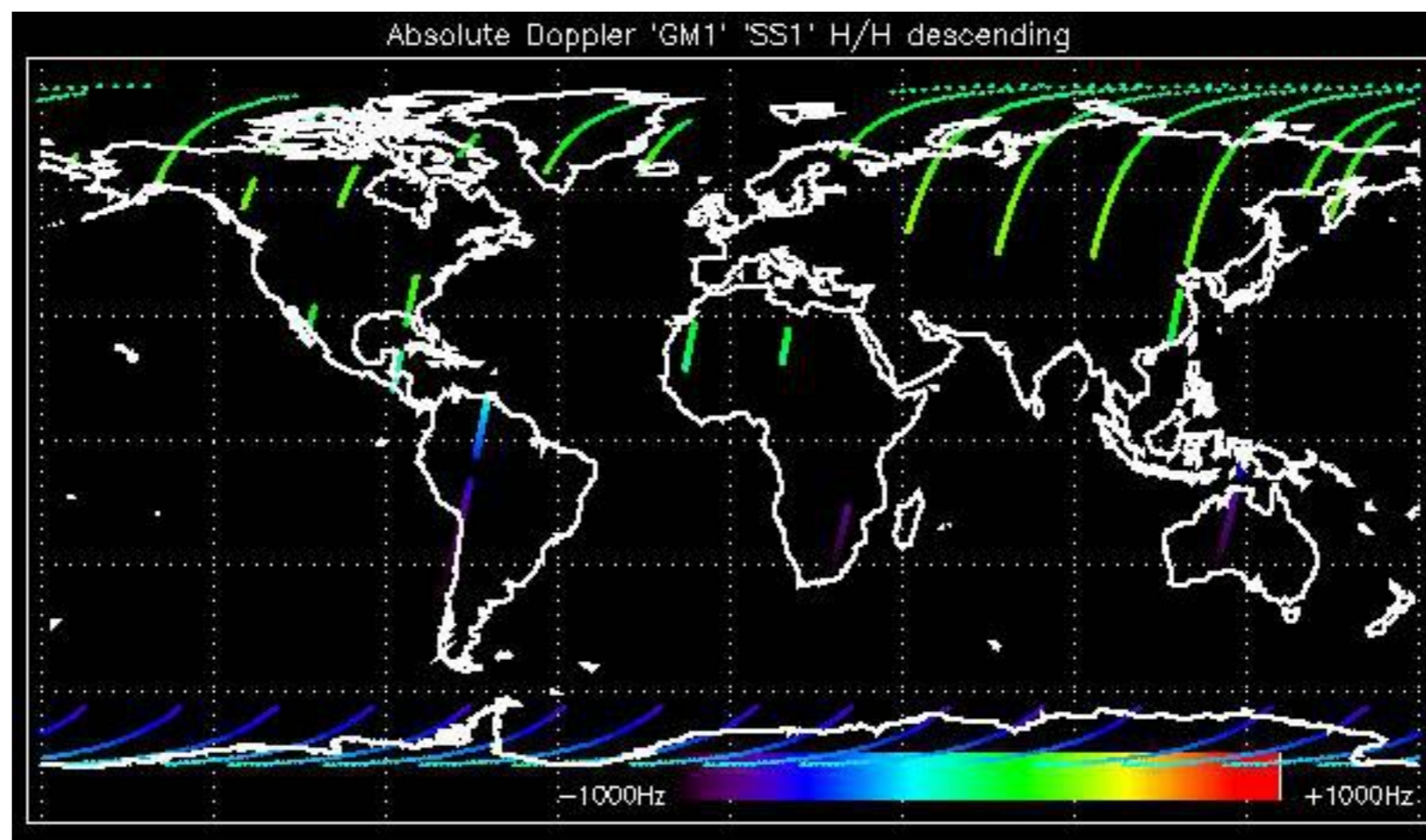
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ASA_IMM_1PNPDE20120126_073313_000000823111_00078_51816_3808.N1						IS2	V/V	111	51816	78	5.04
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ASA_IMM_1PNPDE20120126_113028_000000623111_00080_51818_3877.N1						IS6	H/H	111	51818	80	5.04
ASA_IMM_1PNPDK20120126_131159_000000373111_00081_51819_9330.N1						IS1	H/H	111	51819	81	5.04
ASA_IMM_1PNPDE20120126_172021_000002643111_00084_51822_3923.N1						IS6	H/H	111	51822	84	5.04
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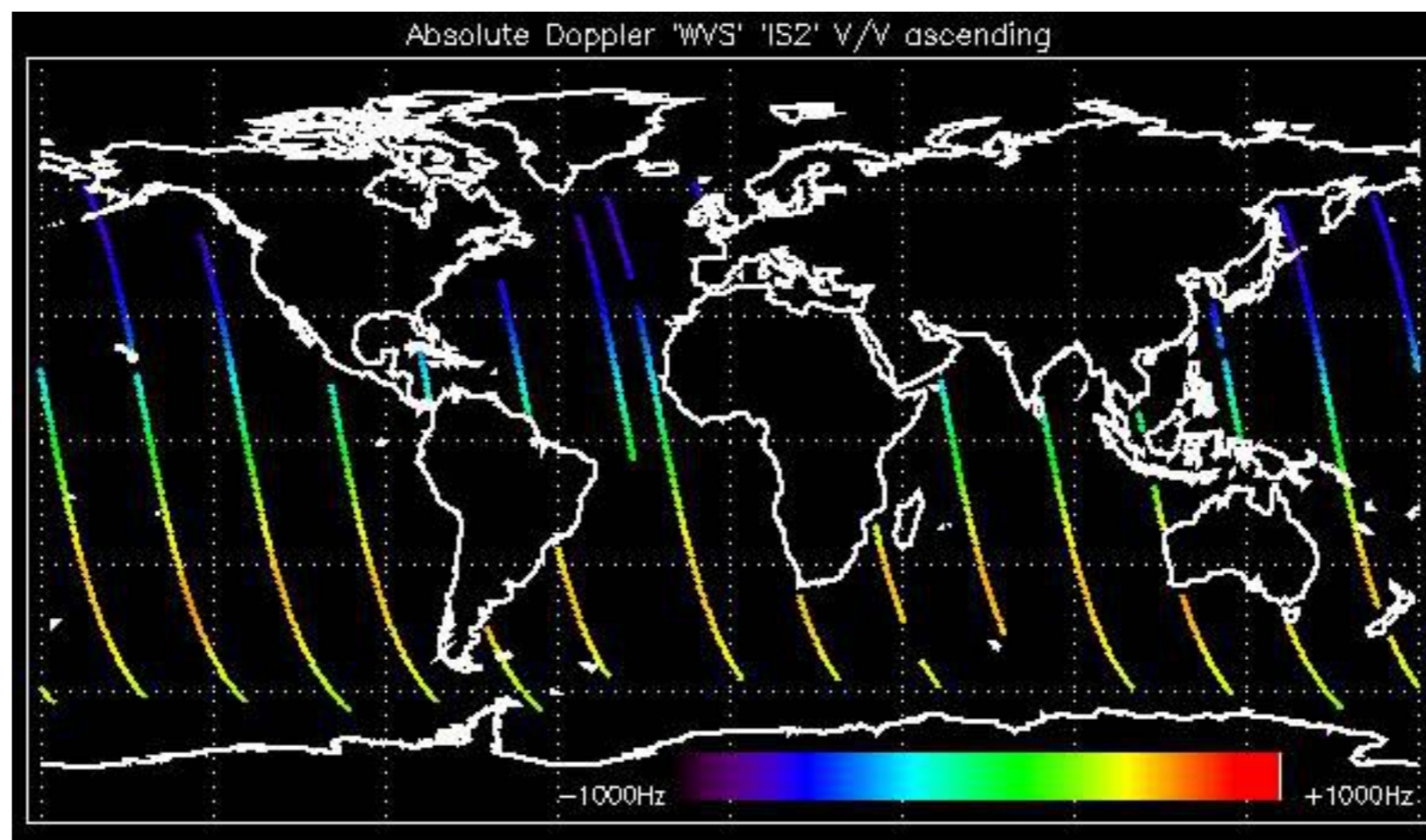
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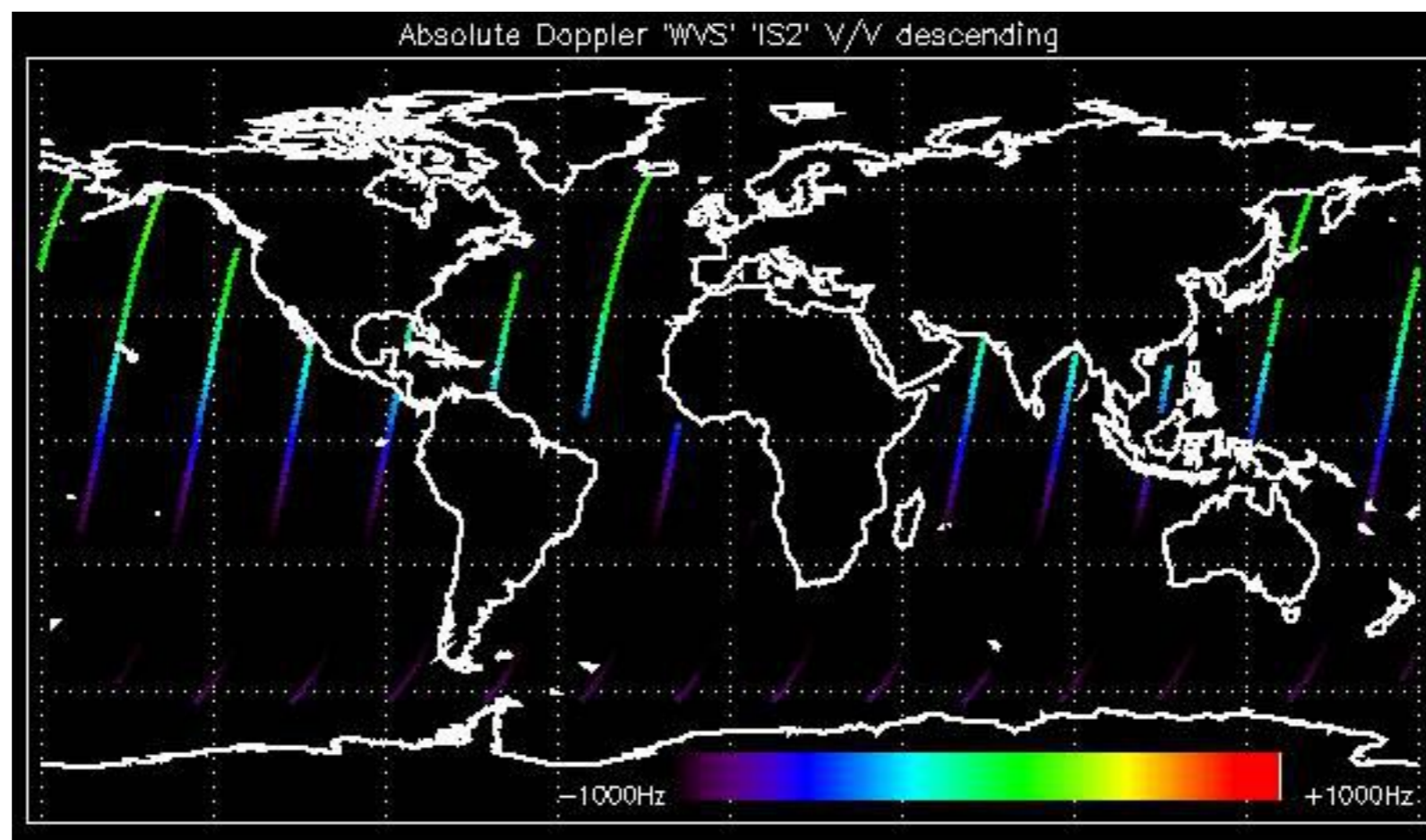
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ASA_WSM_1PNPDE20120126_025913_000002393111_00075_51813_3720.N1						SS1	H/H	111	51813	75	5.04
ASA_WSM_1PNPDK20120126_033255_000001773111_00076_51814_9135.N1						SS1	V/V	111	51814	76	5.04
ASA_WSM_1PNPDE20120126_040243_000000923111_00076_51814_3700.N1						SS1	H/H	111	51814	76	5.04
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ASA_WSM_1PNPDE20120126_050616_000002083111_00077_51815_3762.N1						SS1	H/H	111	51815	77	5.04
ASA_WSM_1PNPDE20120126_053955_000003123111_00077_51815_3765.N1						SS1	H/H	111	51815	77	5.04
ASA_WSM_1PNPDK20120126_061701_000001533111_00077_51815_9156.N1						SS1	H/H	111	51815	77	5.04
ASA_WSM_1PNPDK20120126_062002_000002143111_00077_51815_9158.N1						SS1	H/H	111	51815	77	5.04
ASA_WSM_1PNPDK20120126_065634_000002083111_00078_51816_9169.N1						SS1	V/V	111	51816	78	5.04
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ASA_WSM_1PNPDK20120126_134518_000003003111_00082_51820_9326.N1						SS1	H/H	111	51820	82	5.04
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ASA_WSM_1PNPDE20120126_143758_000001353111_00082_51820_3916.N1						SS1	H/H	111	51820	82	5.04
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ASA_WSM_1PNPDK20120126_184343_000002513111_00085_51823_9435.N1						SS1	H/H	111	51823	85	5.04
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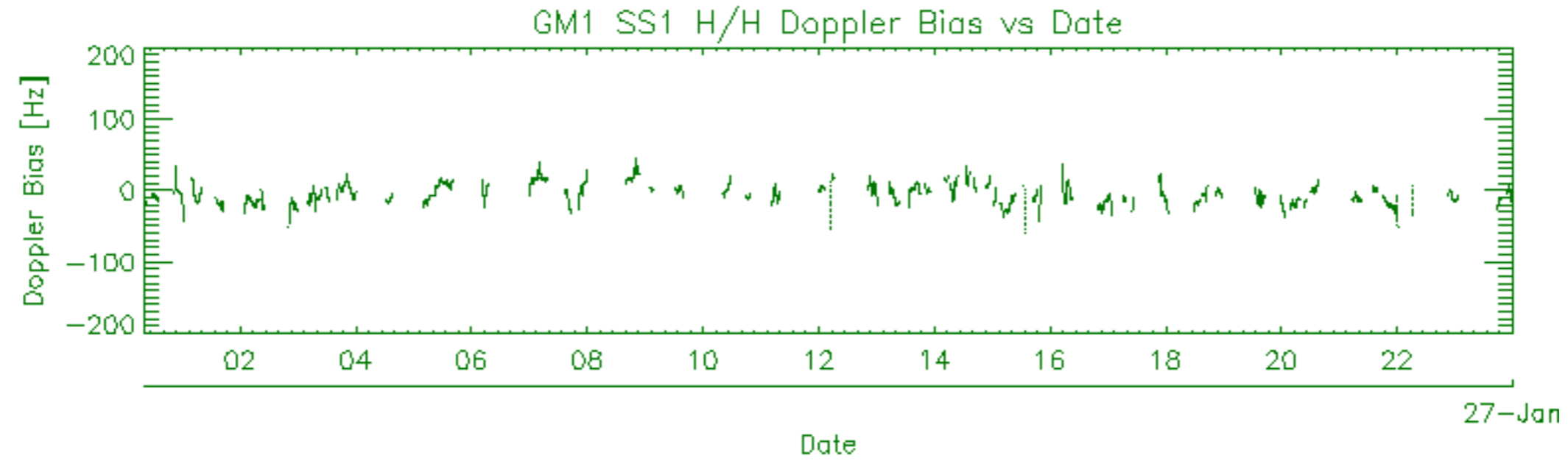
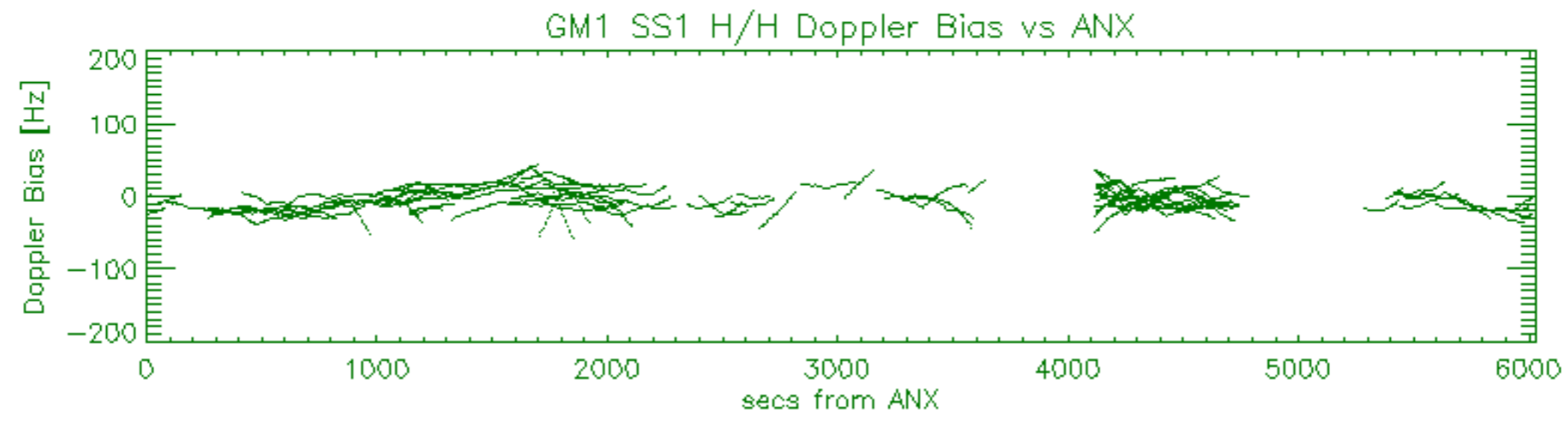
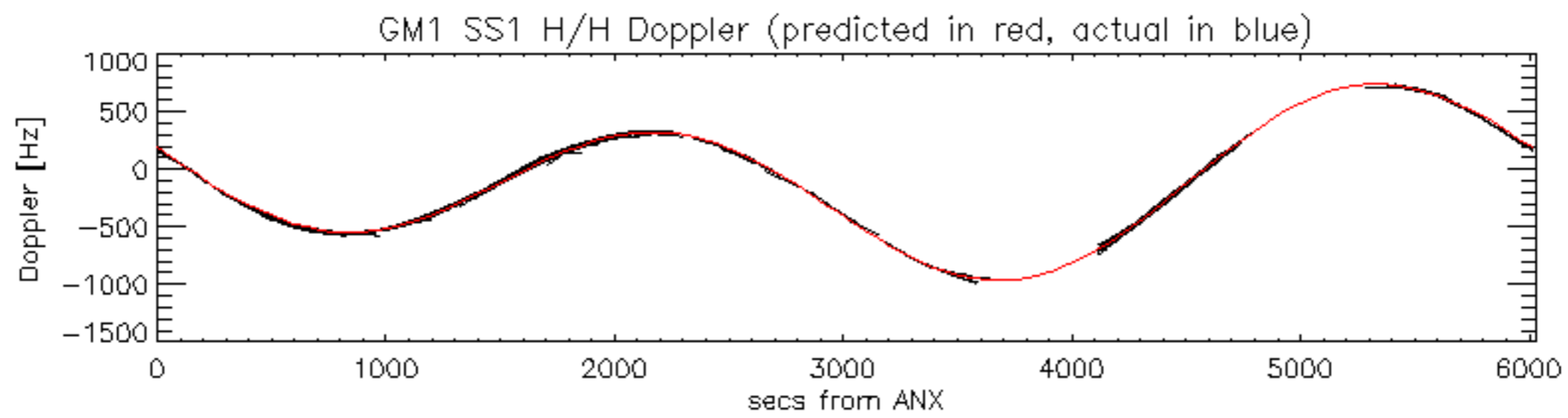
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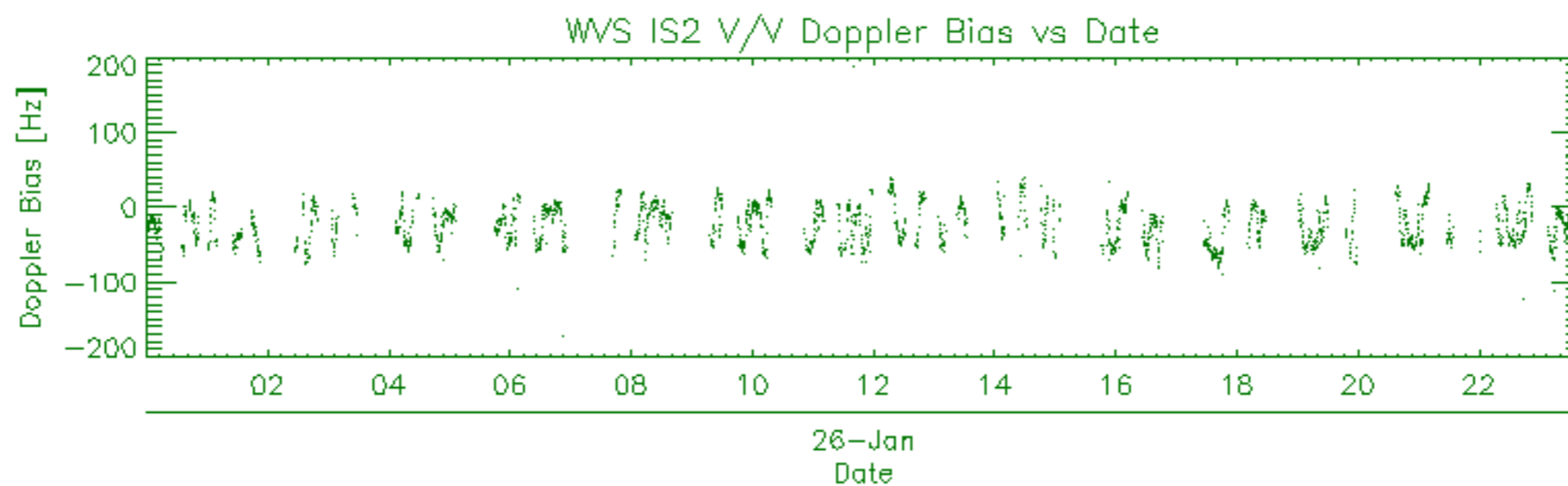
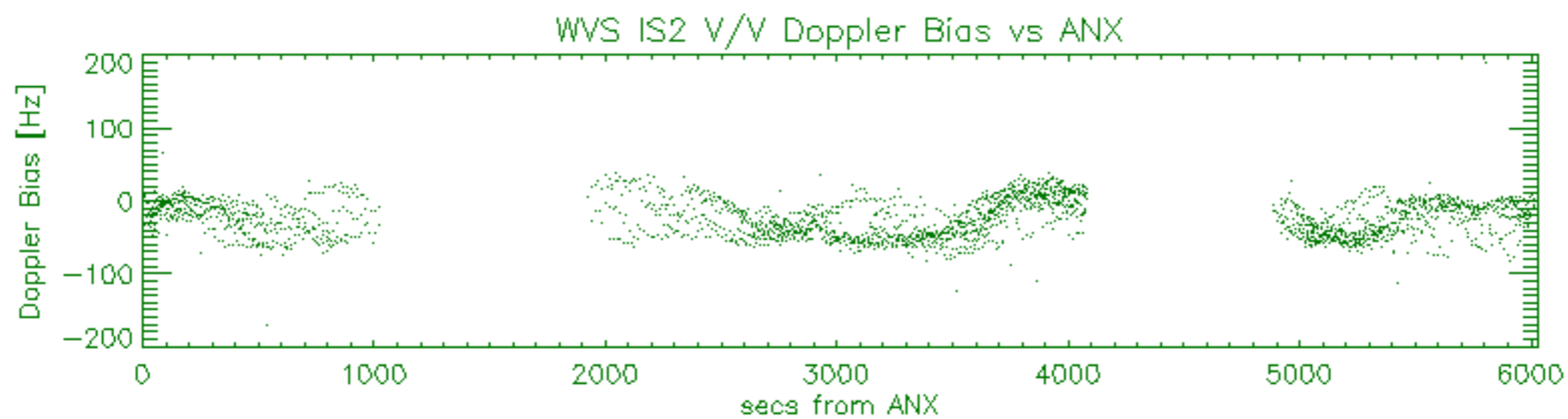
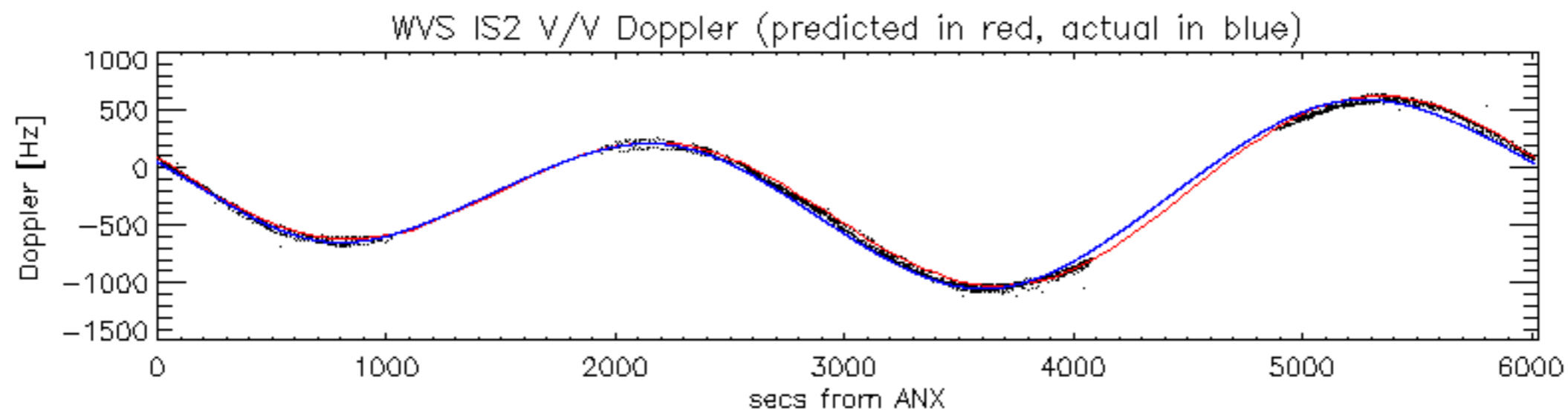


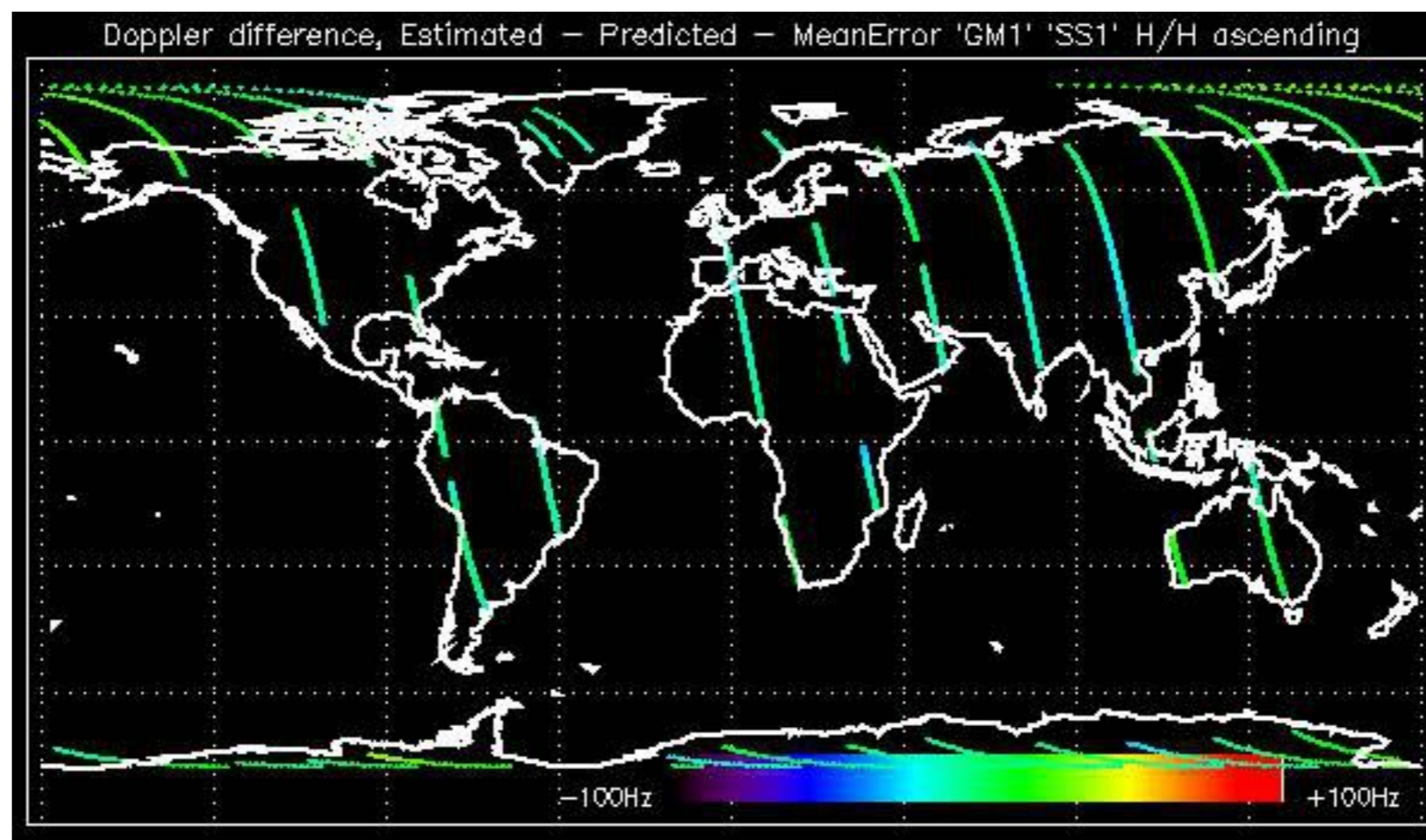


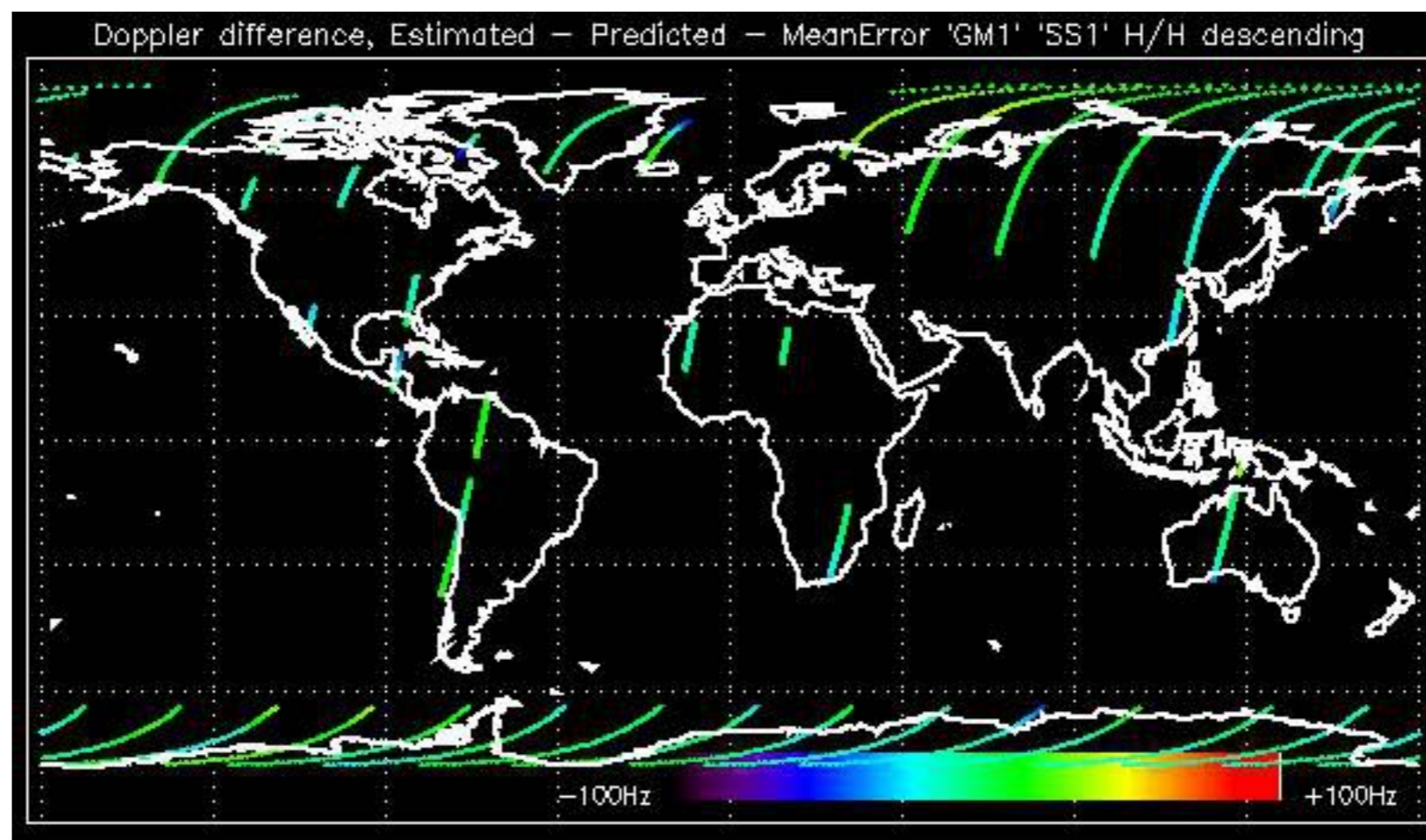


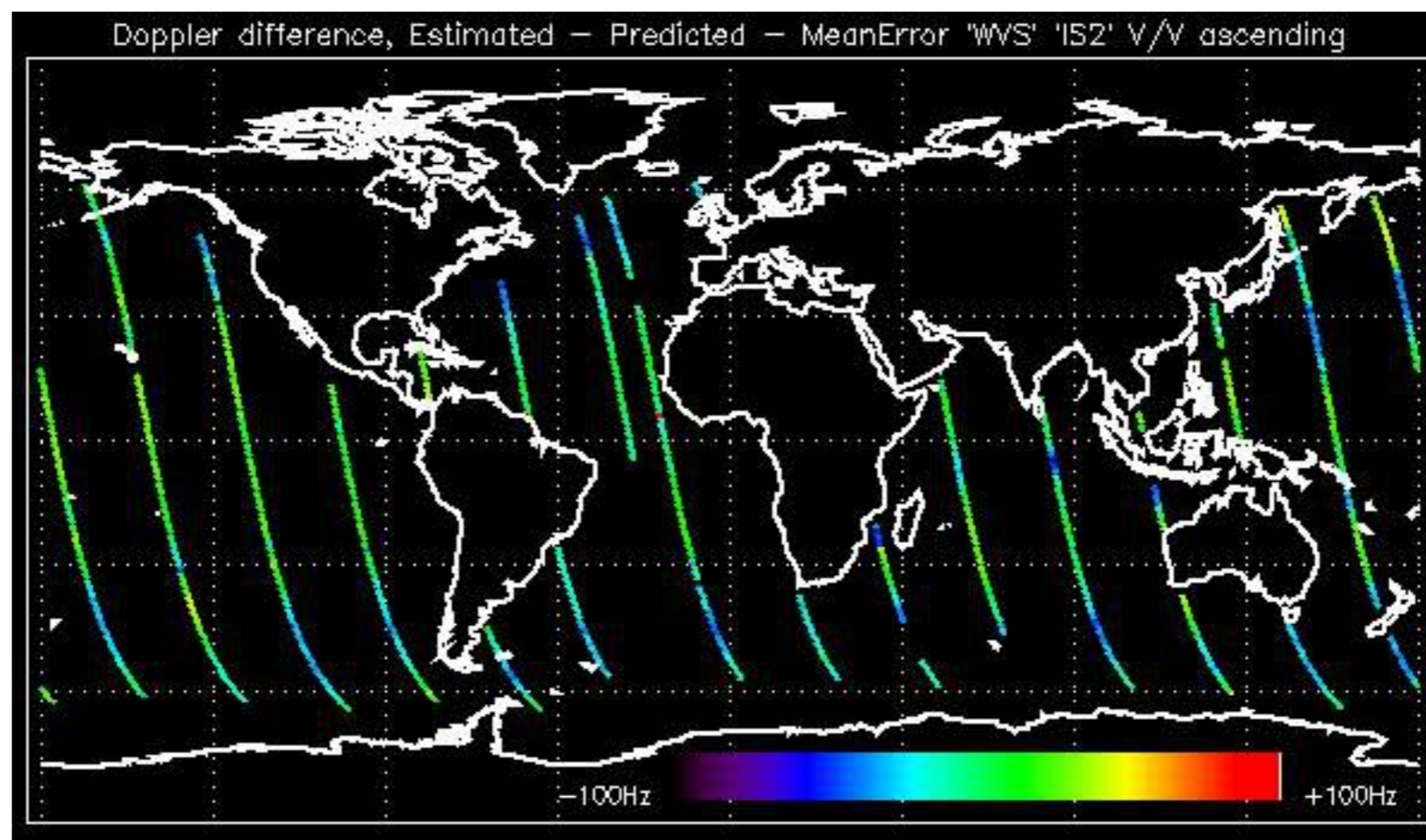


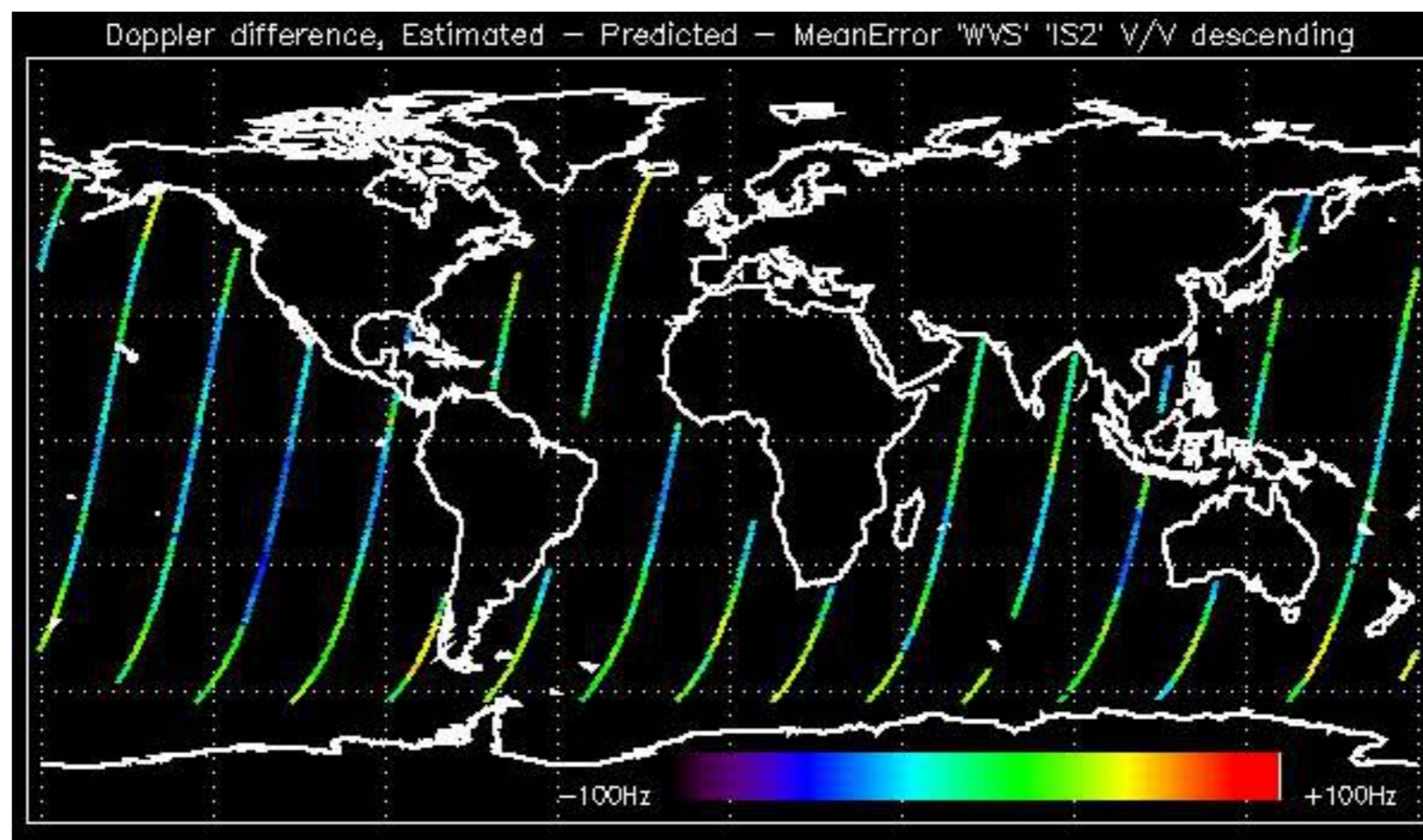


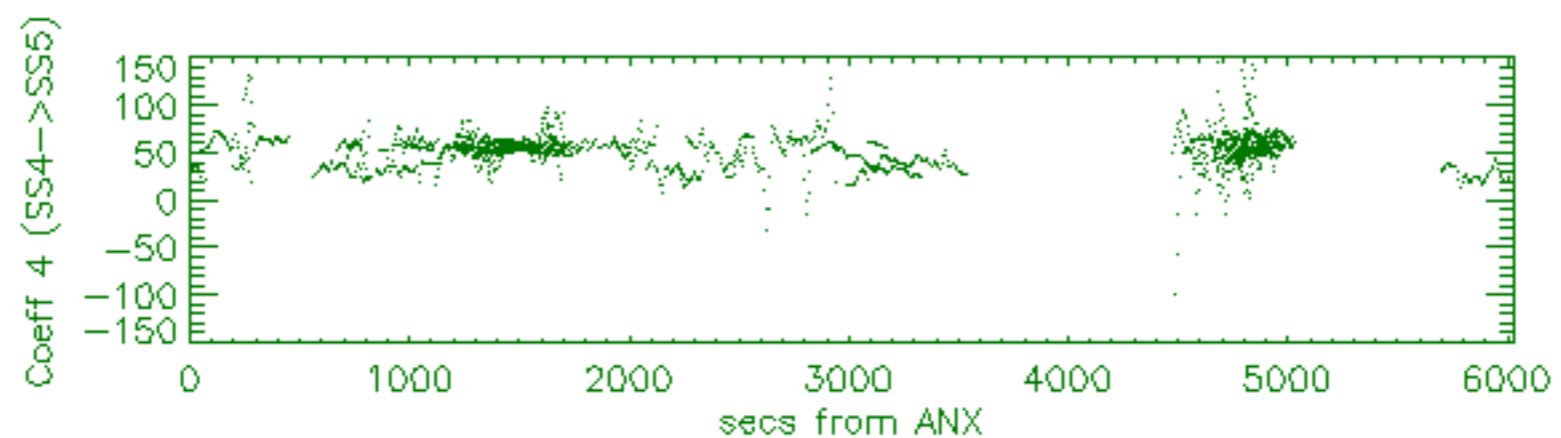
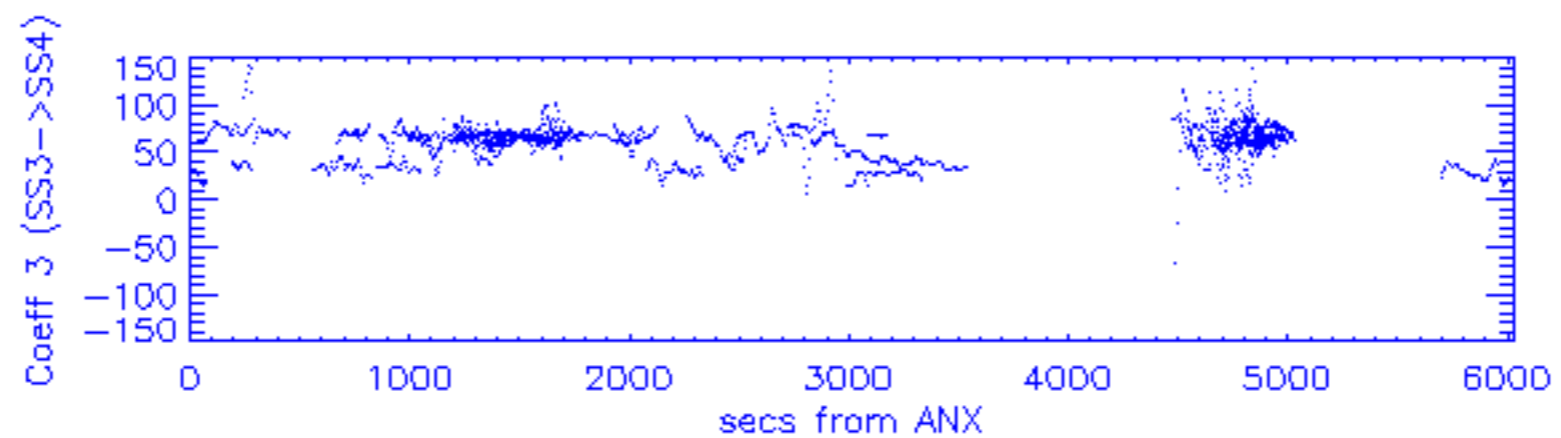
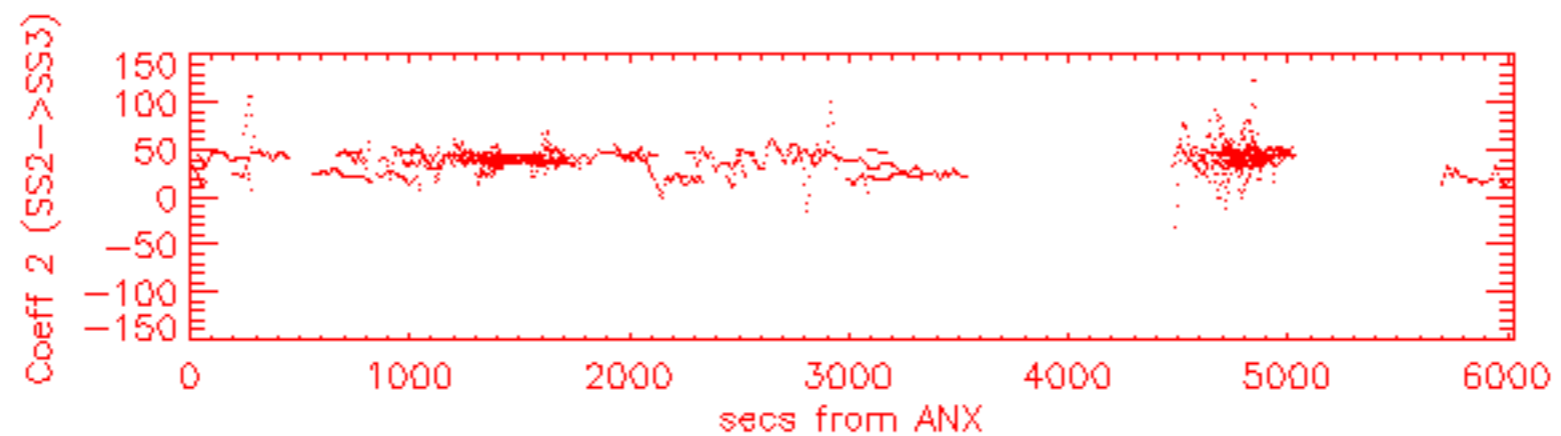
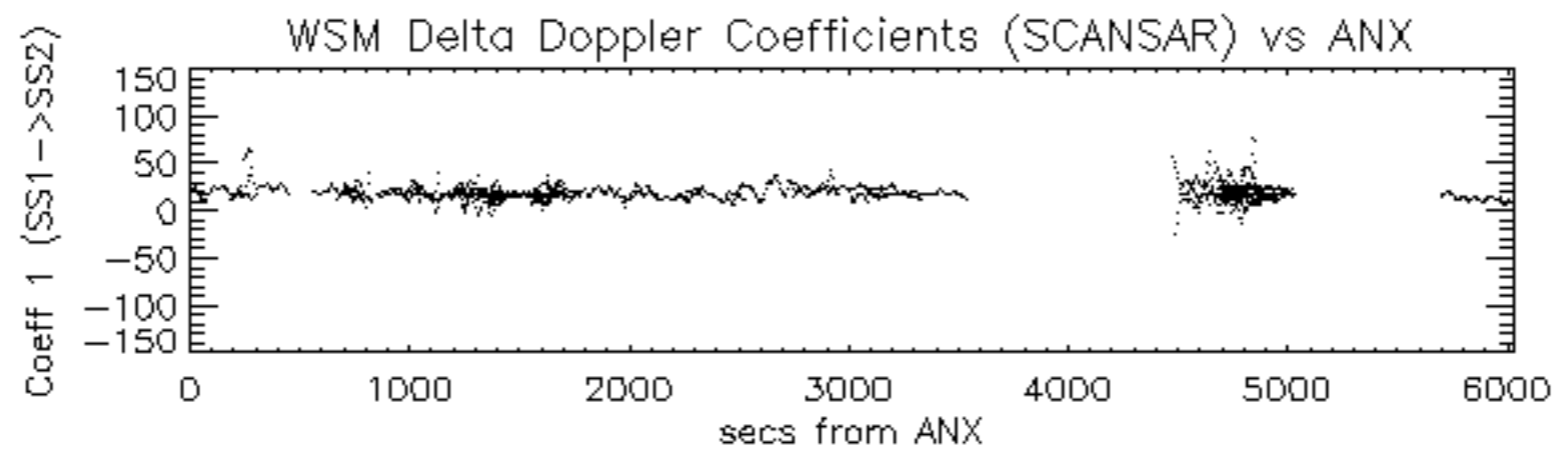


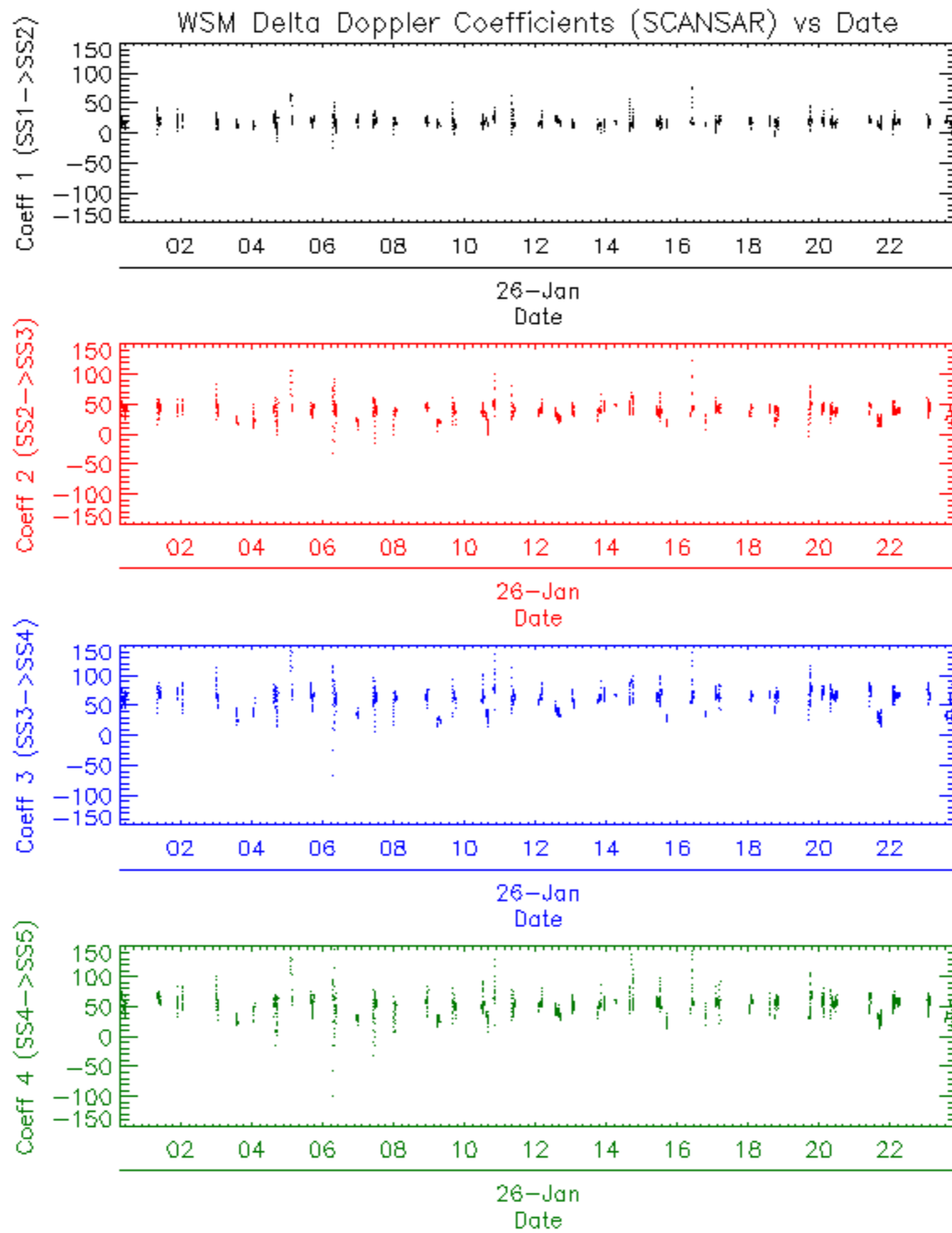


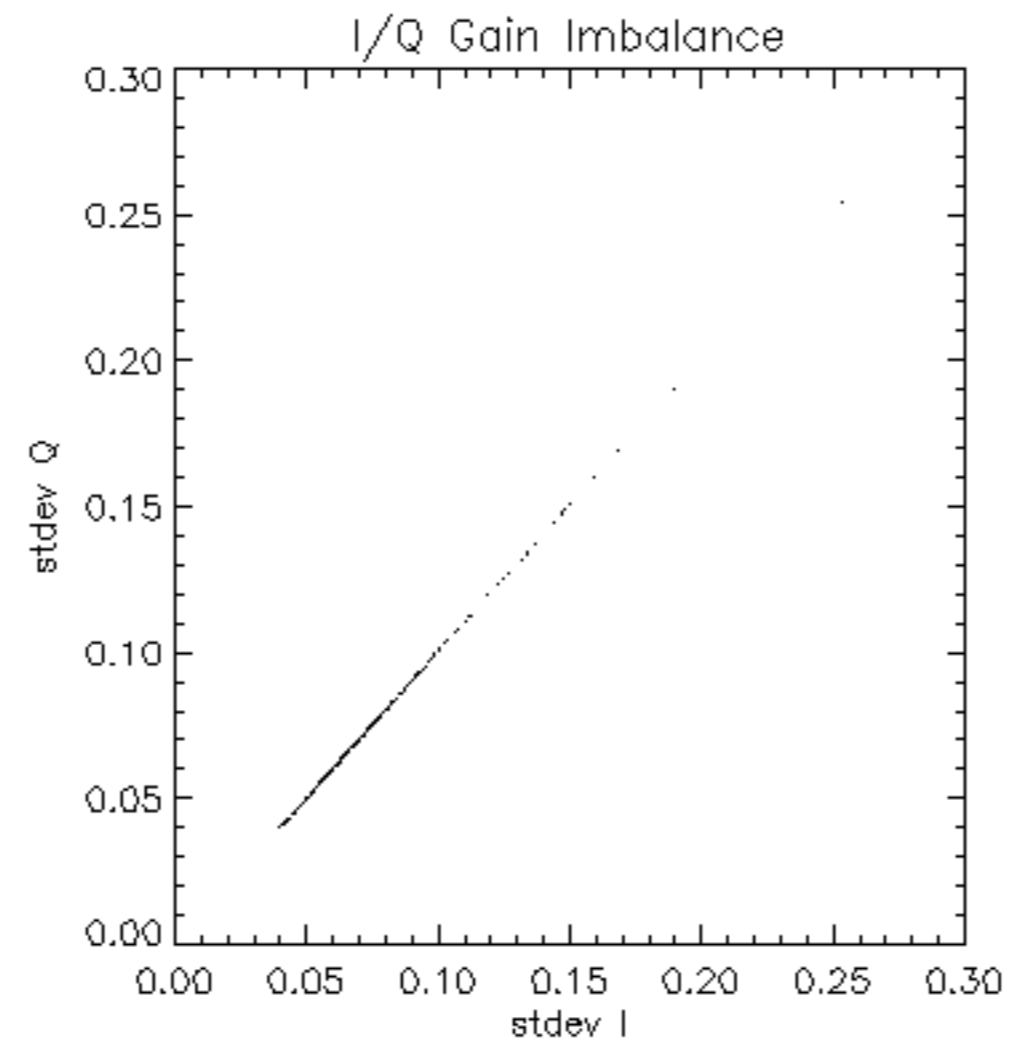


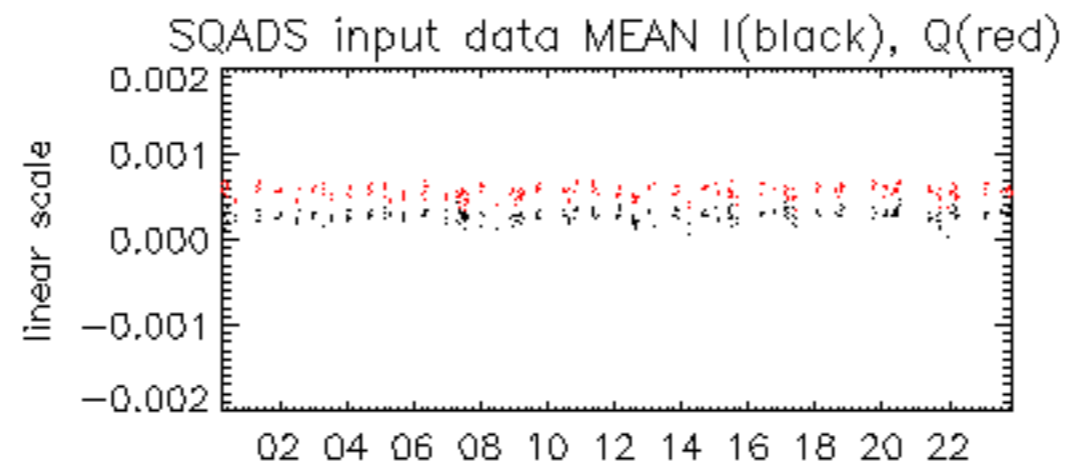




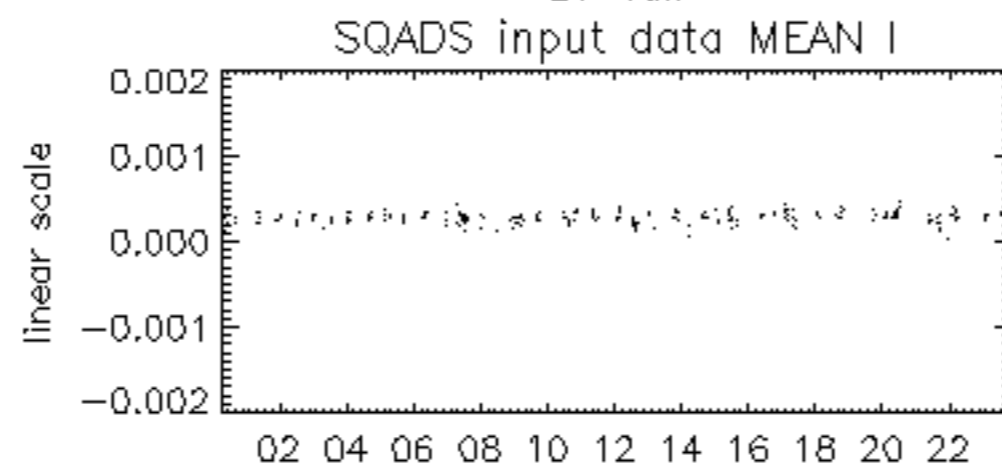




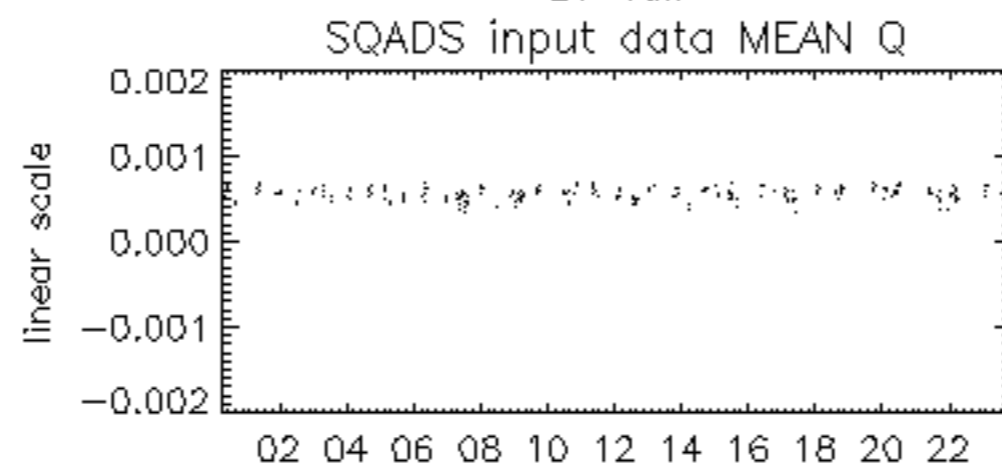




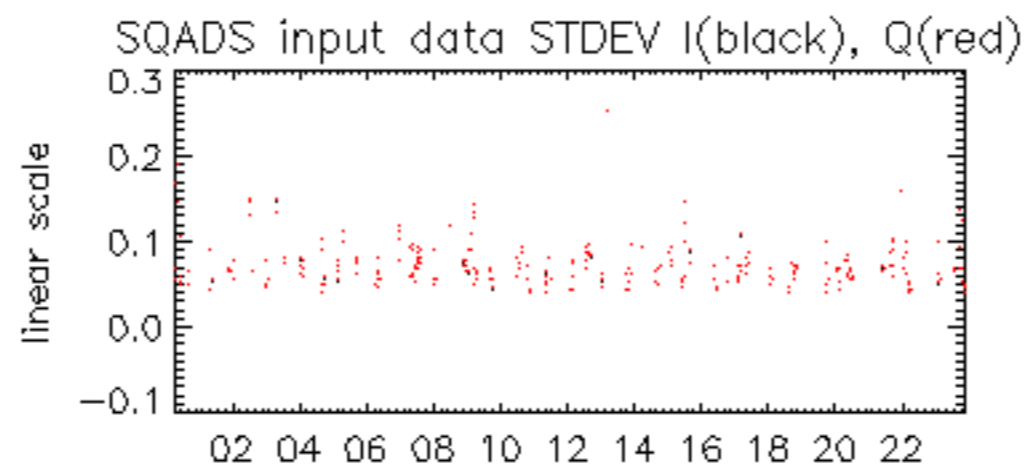
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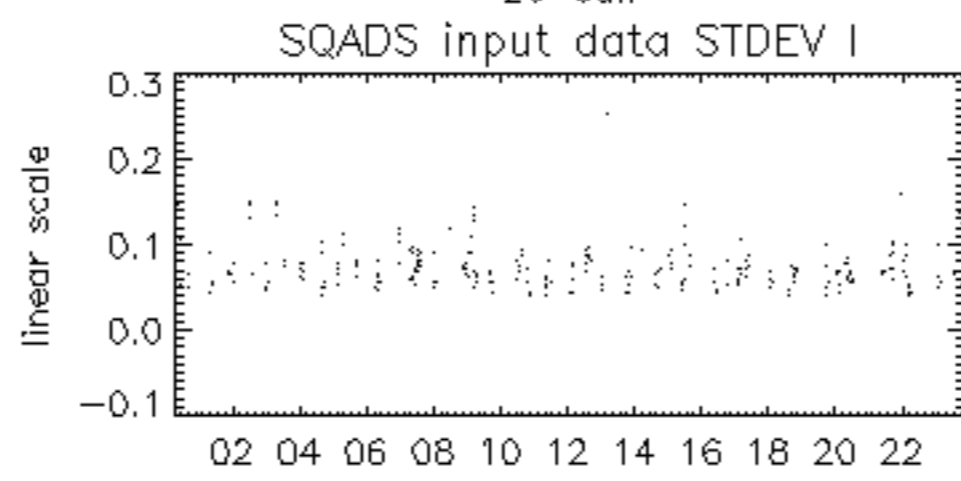
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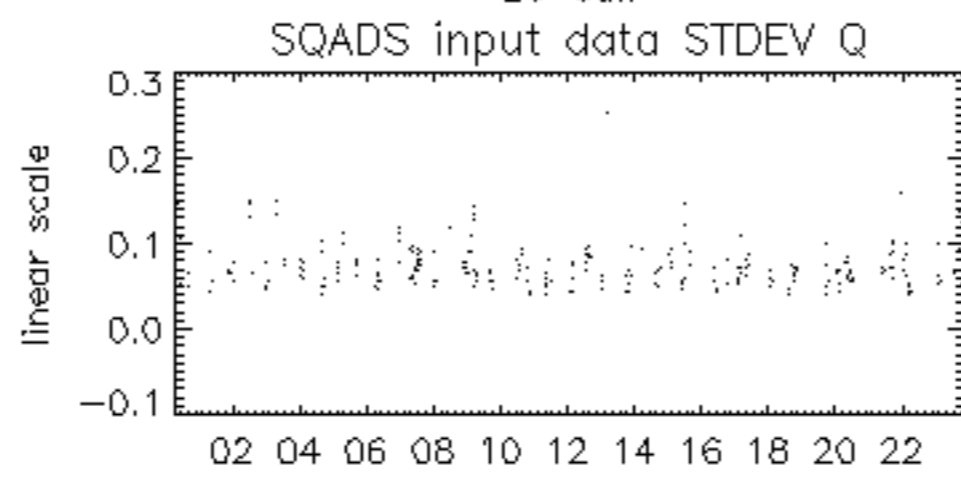
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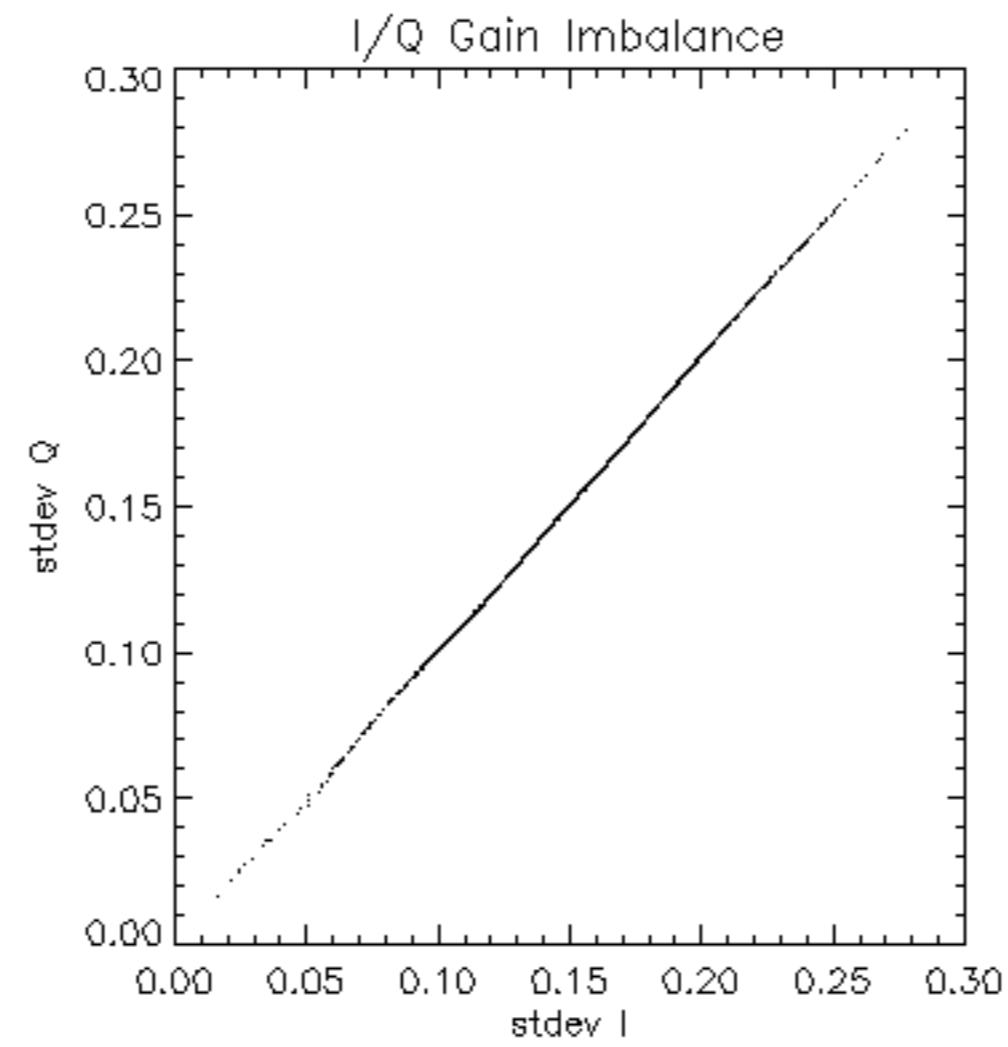
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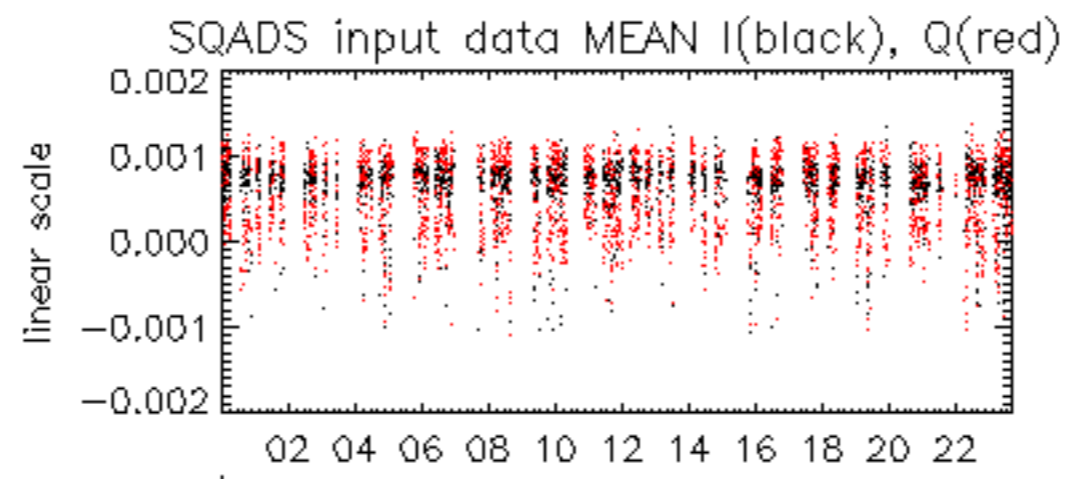


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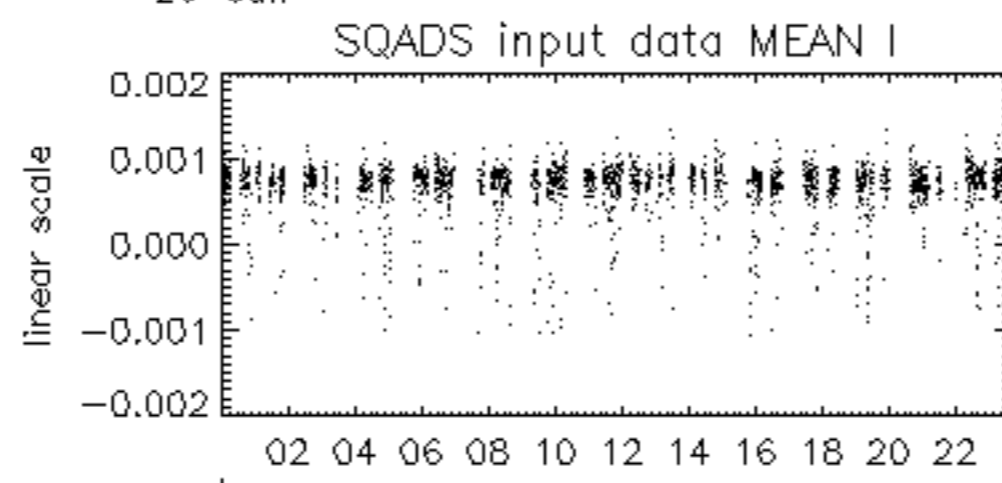


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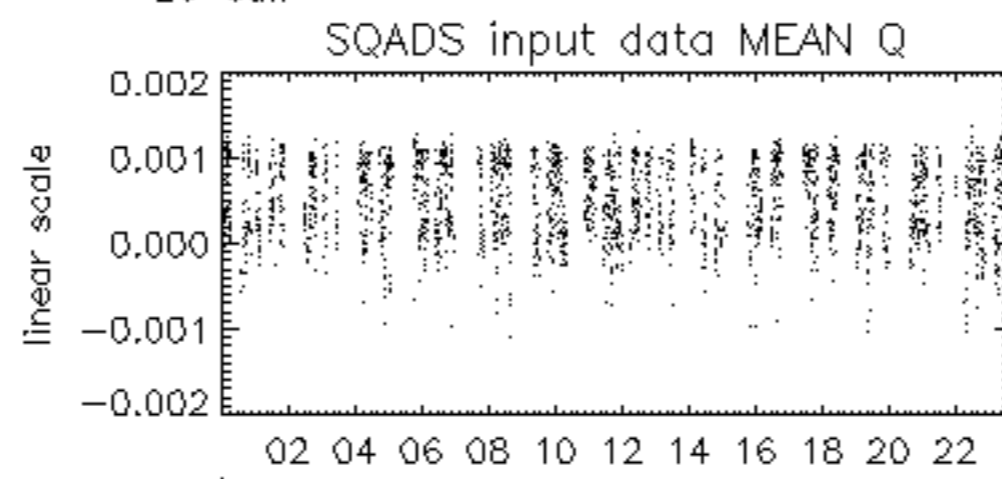




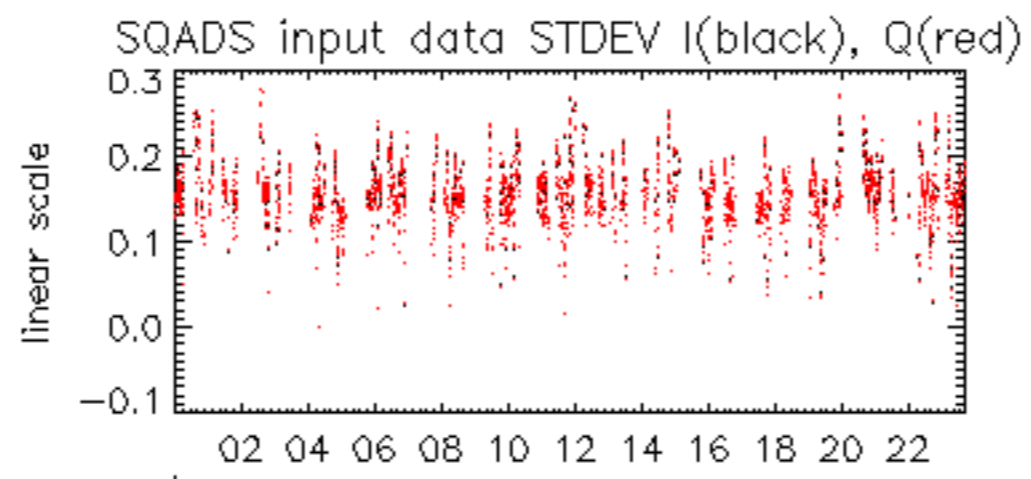
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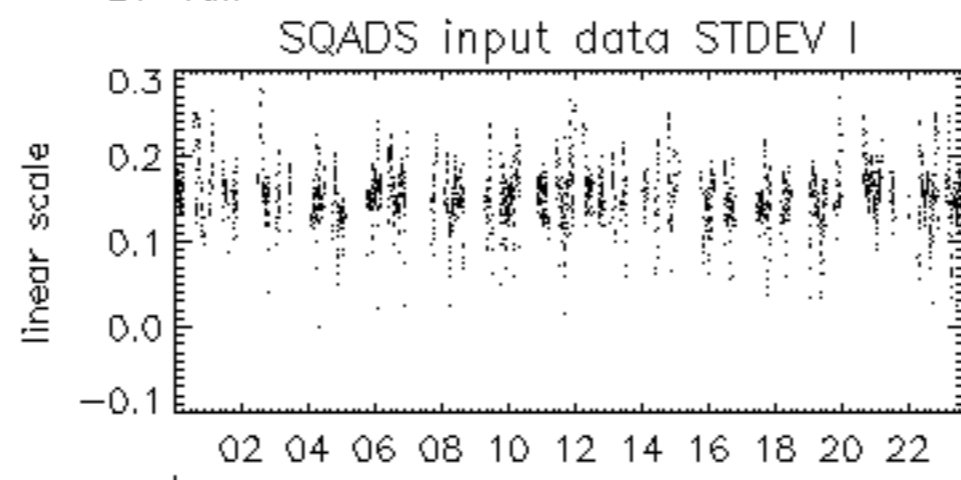
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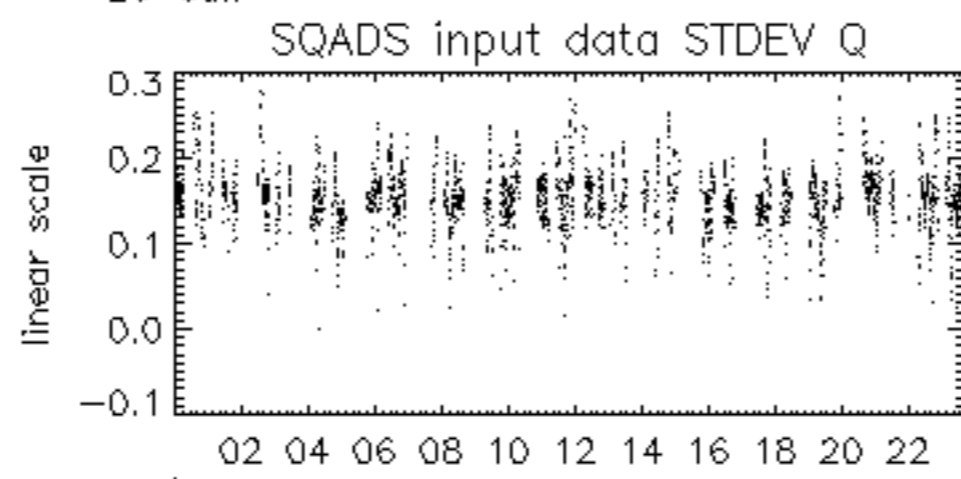
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