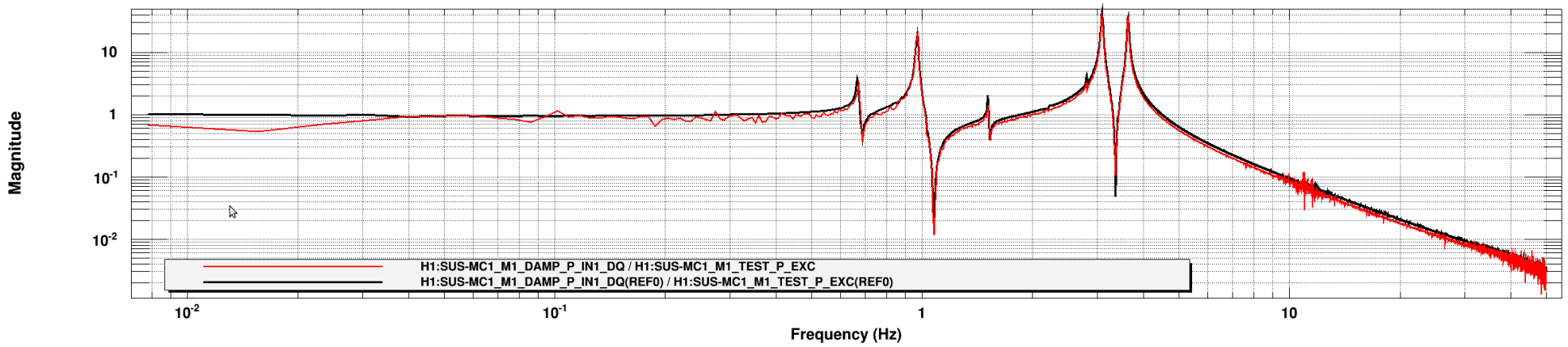


MC1

Diagnosics test tools - /lgo/svncommon/SusSVN/sus/trunk/HST5/H1/MC1/SAGM1/Data/2014-07-11_0900_H1SUSMC1_M1_WhiteNoise_P_0p01to50Hz.xml

File Edit Measurement Plot Window Help
Input Measurement Excitation Result

Transfer function

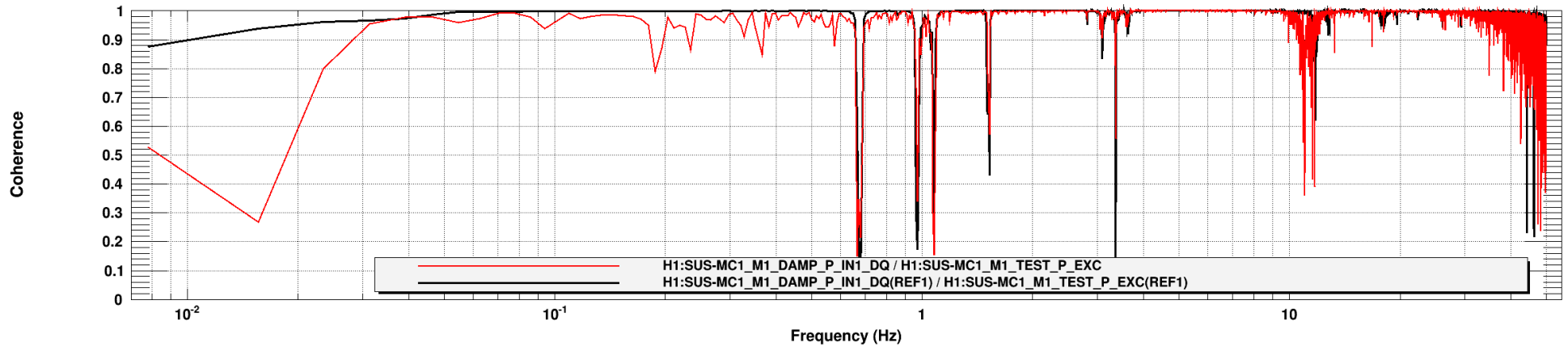


*T0=11/07/2014 15:53:59

*Avg=4

*BW=0.0117187

Coherence



*T0=11/07/2014 15:53:59

*Avg=4

BW=0.0117187

Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...

Start

Pause

Resume

Abort

Test aborted (after Measurement 1 / Average 4)

Repeat

Fourier tools

stopped

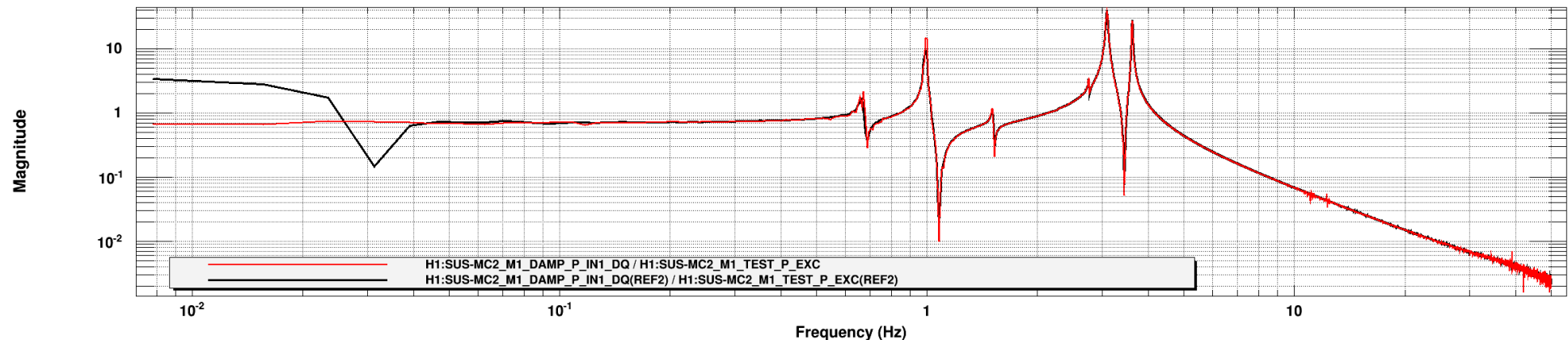
MC2

Diagnostics test tools - 2013-11-25_1601_H1SUSMC2_M1_WhiteNoise_P_Op1to50Hz.xml

File Edit Measurement Plot Window Help

Input Measurement Excitation Result

Transfer function

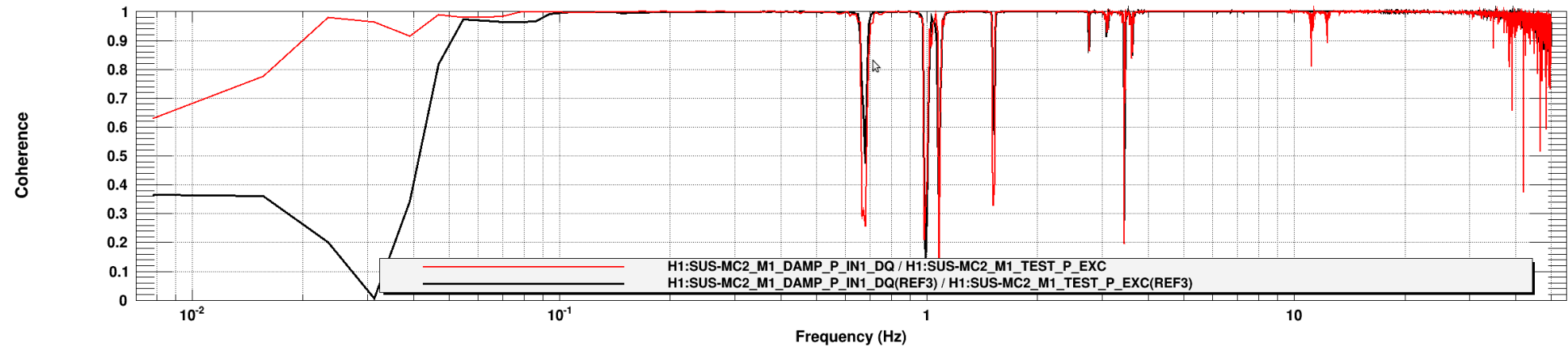


*T0=11/07/2014 15:53:59

*Avg=4

BW=0.0117187

Coherence



*T0=11/07/2014 15:53:59

*Avg=4

BW=0.0117187

Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...

Start Pause Resume Abort

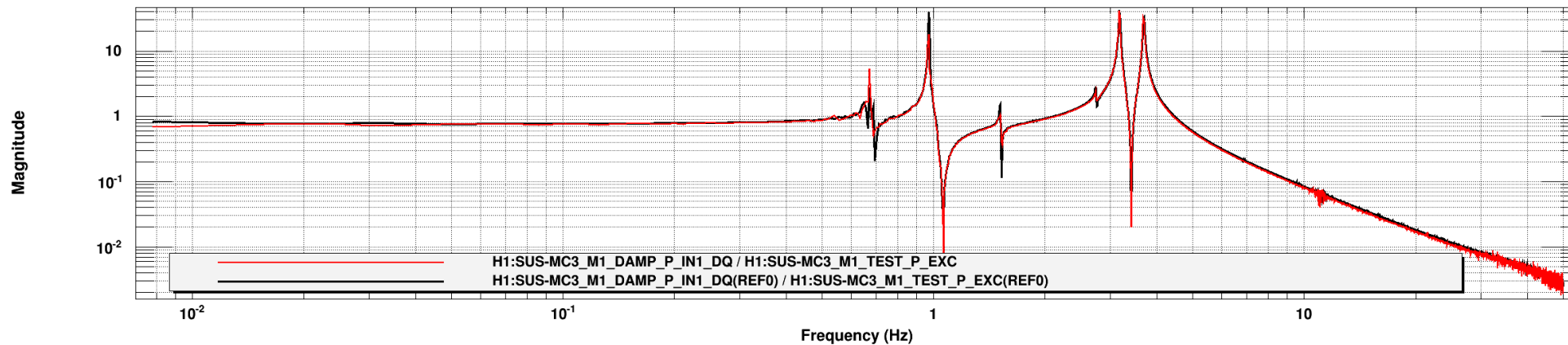
Test aborted (after Measurement 1 / Average 4) Repeat Fourier tools stopped

MC3

Diagnostics test tools - 2013-11-25_1753_H1SUSMC3_M1_WhiteNoise_P_0p1to50Hz.xml

File Edit Measurement Plot Window Help

Transfer function

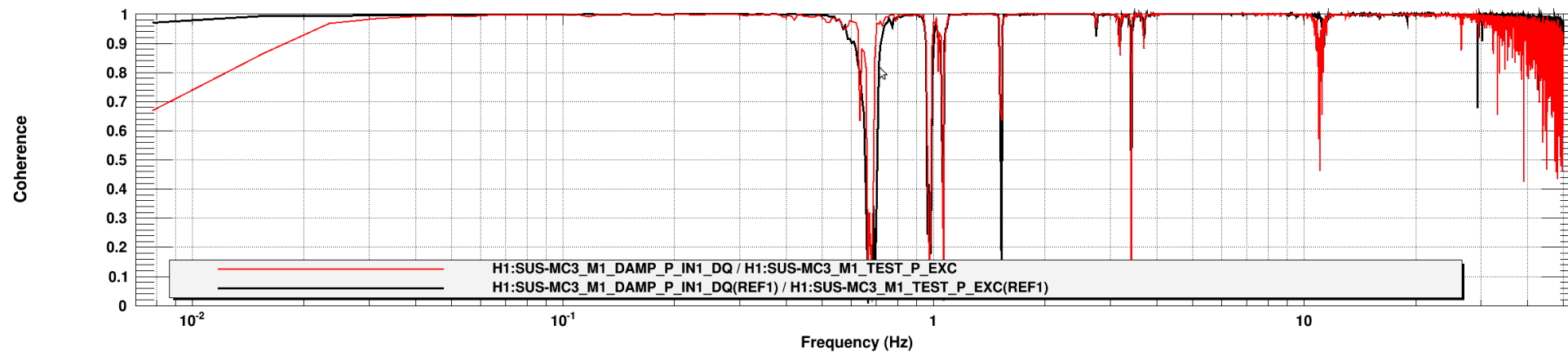


*T0=11/07/2014 15:54:00

*Avg=6

*BW=0.0117187

Coherence



*T0=11/07/2014 15:54:00

*Avg=6

BW=0.0117187

Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...

Start

Pause

Resume

Abort

Measurement 1 / Average 6

Repeat

Fourier tools

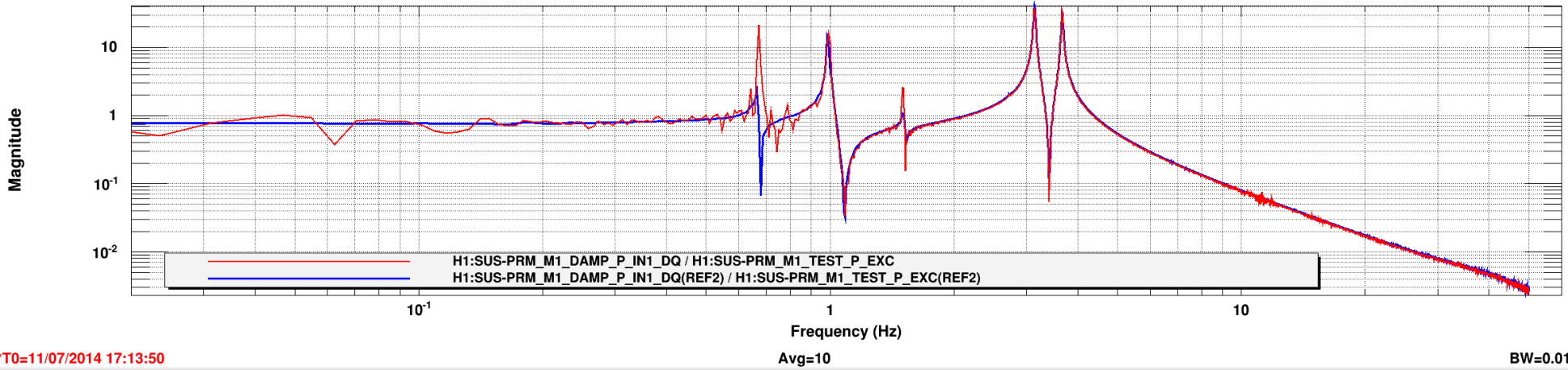
running

PRM

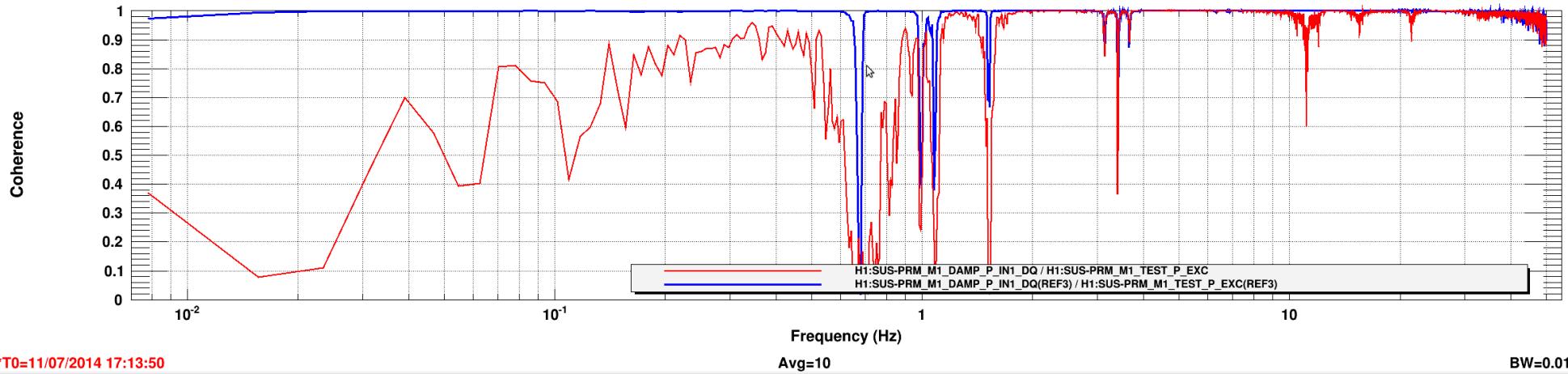
Diagnosics test tools - /lgo/svncommon/SusSVN/sus/trunk/HSTS/H1/PRM/SAGM1/Data/2014-07-11_0900_H1SUSPRM_M1_WhiteNoise_Y_0p1to50Hz.xml

File Edit Measurement Plot Window Help
Input Measurement Excitation Result

Transfer function



Coherence



Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...
Start Pause Resume Abort

Test done (Measurements 1 / Averages 10)

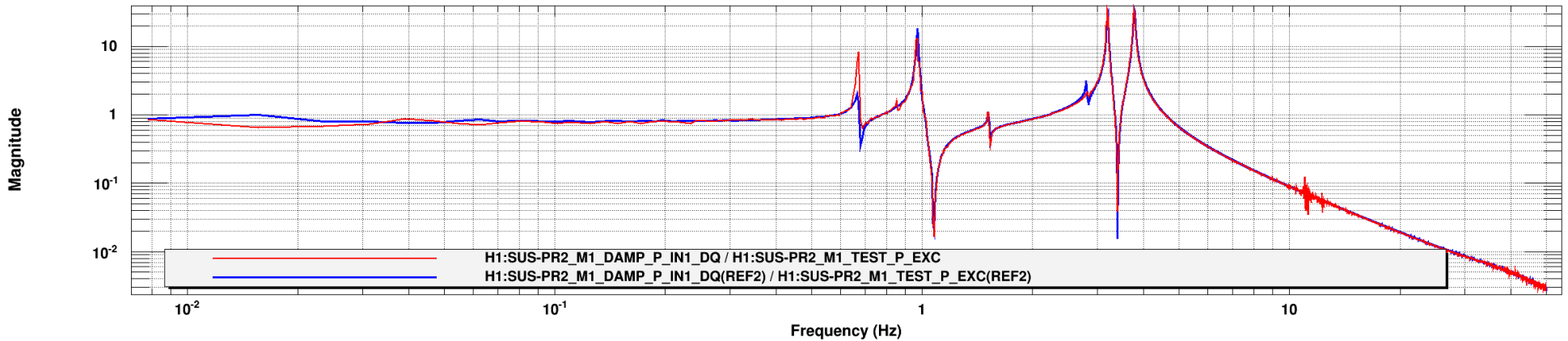
Repeat

Fourier tools

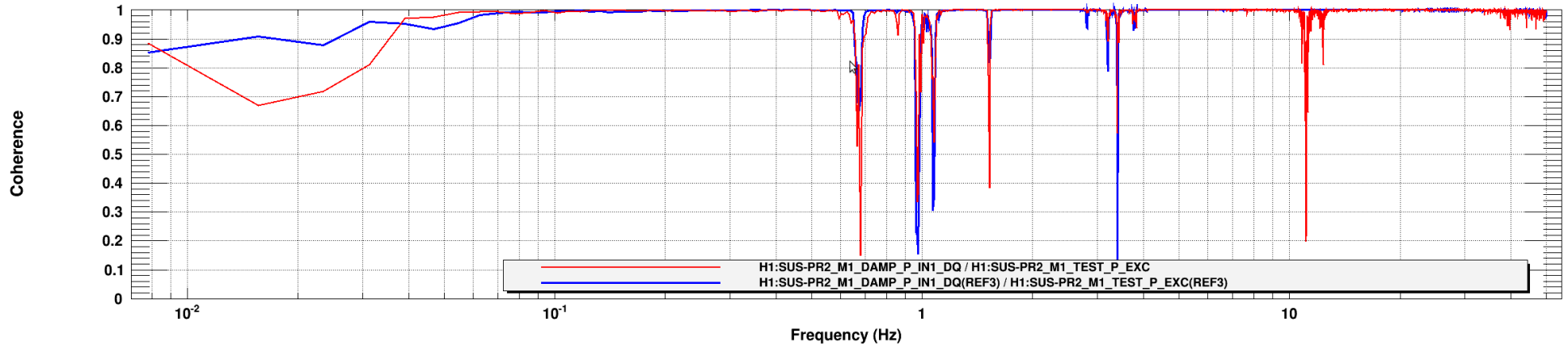
done

PR2

Transfer function



Coherence

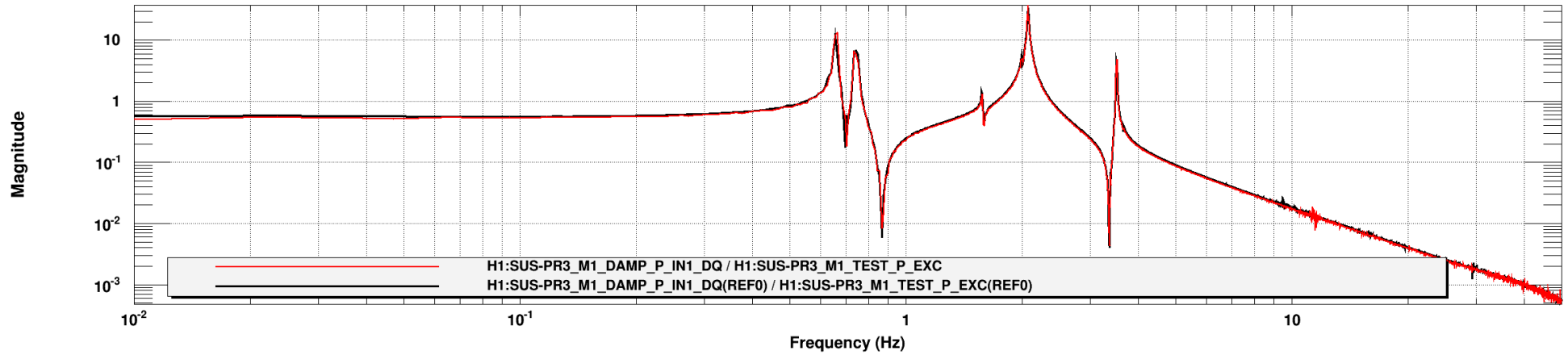


PR3

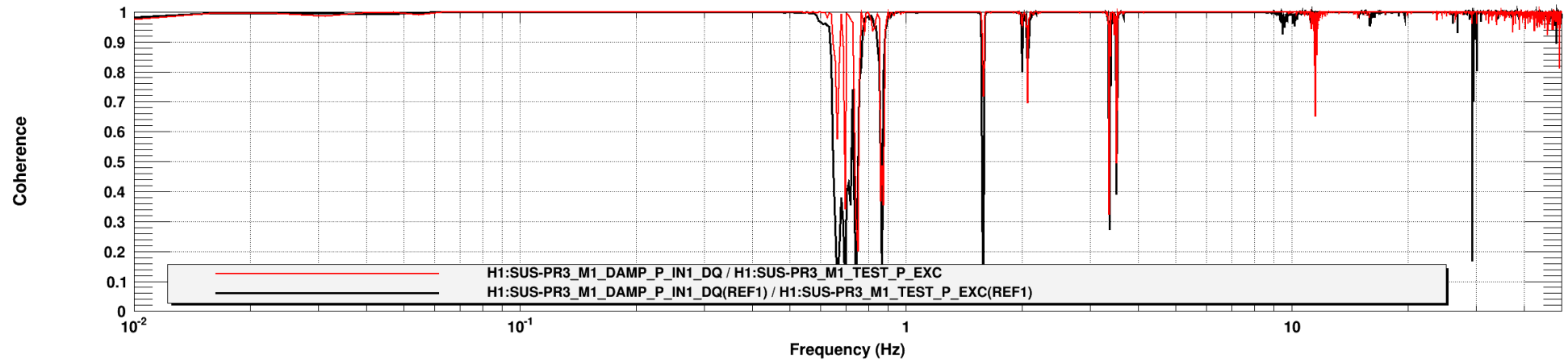
Diagnostics test tools - /lgo/svncommon/SusSVN/sus/trunk/HLTS/H1/PR3/SAGM1/Data/2014_07_11_0900_H1SUSPR3_WhiteNoise_P_op1to50Hz.xml

File Edit Measurement Plot Window
Input Measurement Excitation Result

Transfer function



Coherence



Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...

Start

Pause

Resume

Abort

Test aborted (after Measurement 1 / Average 2)

Repeat

Fourier tools

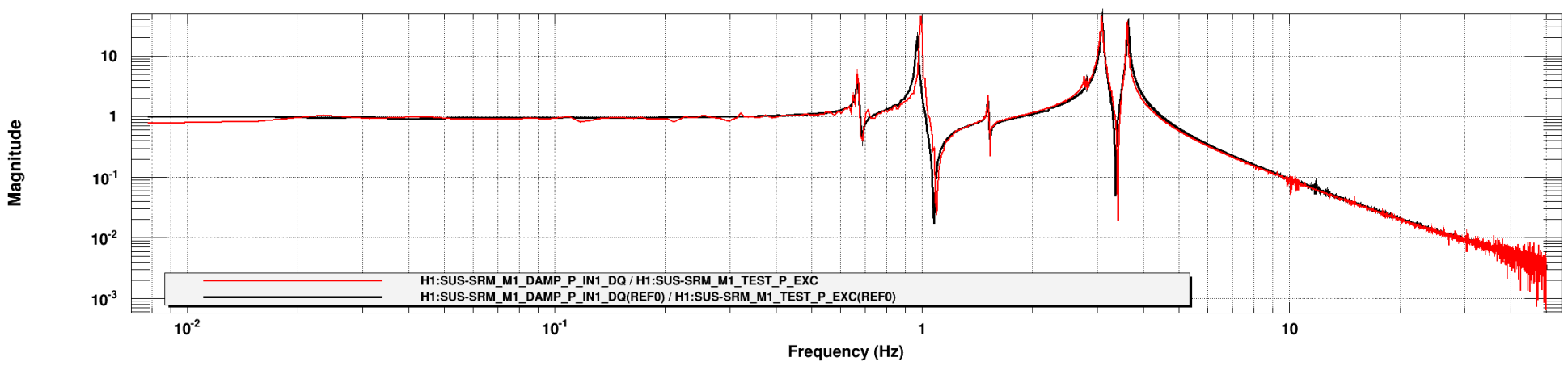
stopped

SRM

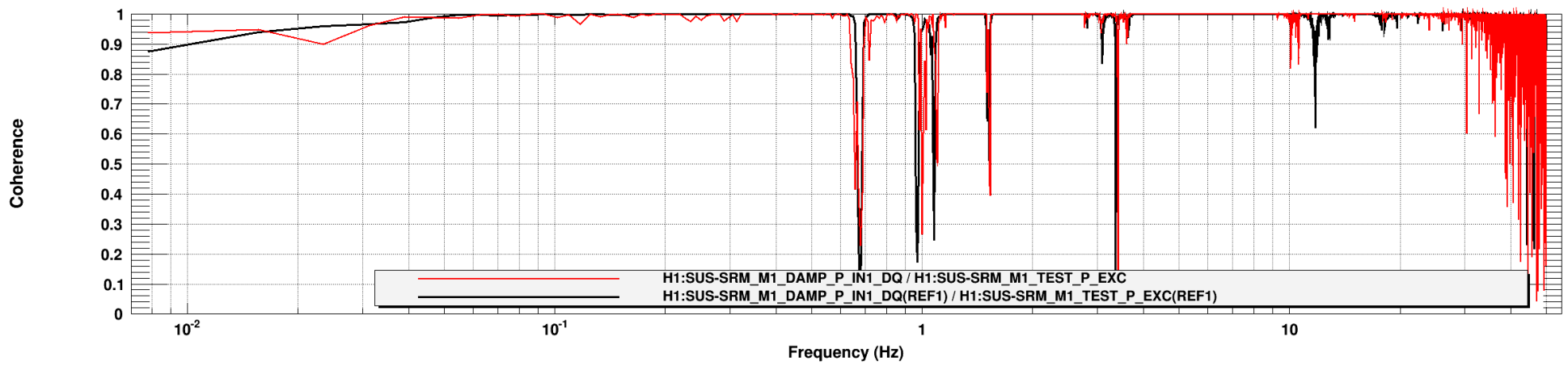
Diagnostics test tools - yyyy_mm_dddd_H1SUSSRM_M1_WhiteNoise_P_0p01to50Hz.xml

File Edit Measurement Plot Window Help

Transfer function



Coherence



Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...

Start Pause Resume Abort

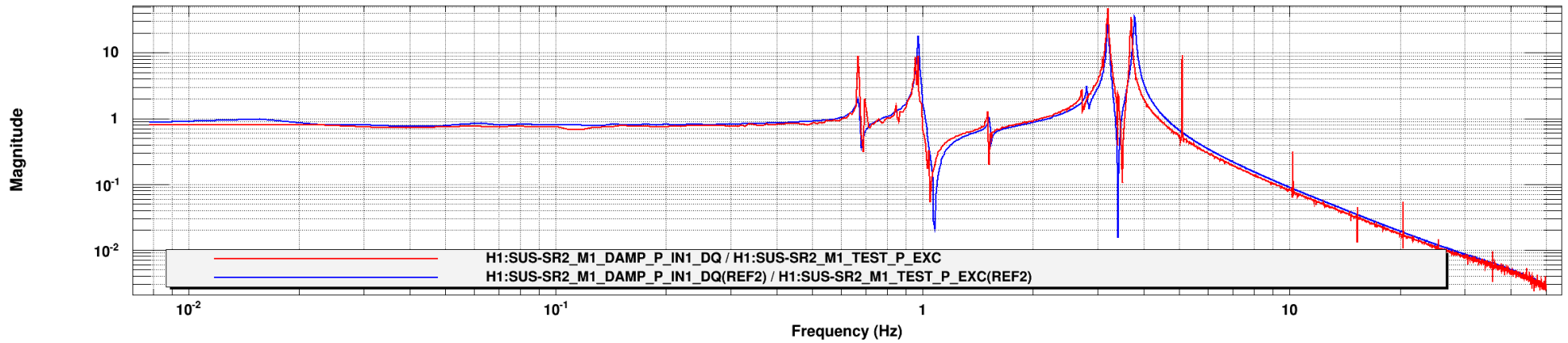
Test aborted (after Measurement 1 / Average 2) Repeat Fourier tools stopped

SR2

Diagnostics test tools - 2014-07-11_0900_H15USR2_M1_WhiteNoise_P_0p1to50Hz.xml

File Edit Measurement Plot Window Help

Transfer function

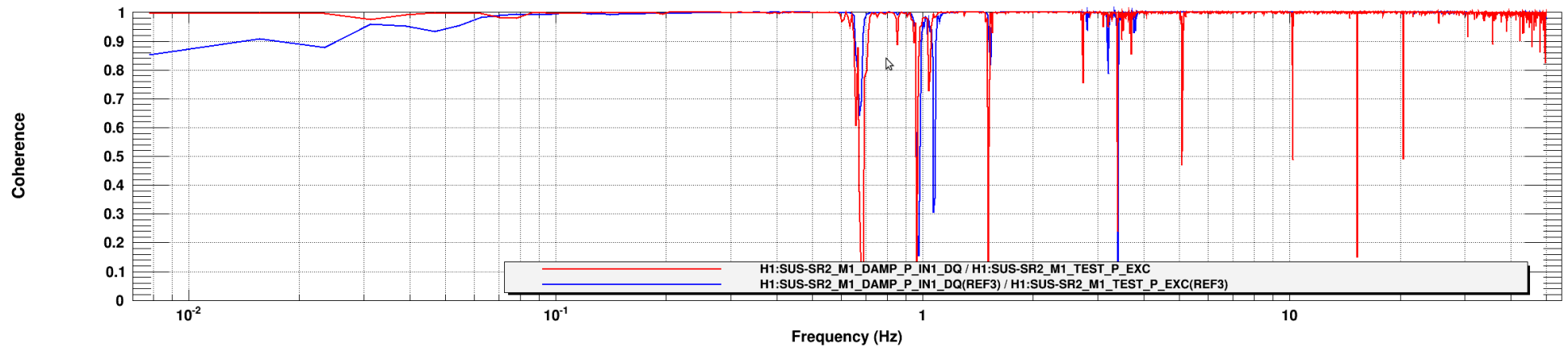


*T0=11/07/2014 17:44:03

*Avg=2

BW=0.0117187

Coherence



*T0=11/07/2014 17:44:03

*Avg=2

BW=0.0117187

Reset Zoom Active New Options... Import... Export... Reference... Calibration... Print...

Start Pause Resume Abort

Test aborted (after Measurement 1 / Average 2) Repeat Fourier tools stopped

SR3

