

StyleX-axisY-axisLegendParam

TracesRangeUnitsCursorConfig

Graph: Transfer function

01234567

☒ Active

Channels

A:

B:

Style

☒ Line

solid2

StyleX-axisY-axisLegendParam

TracesRangeUnitsCursorConfig

Graph: Coherence

01234567

☒ Active

Channels

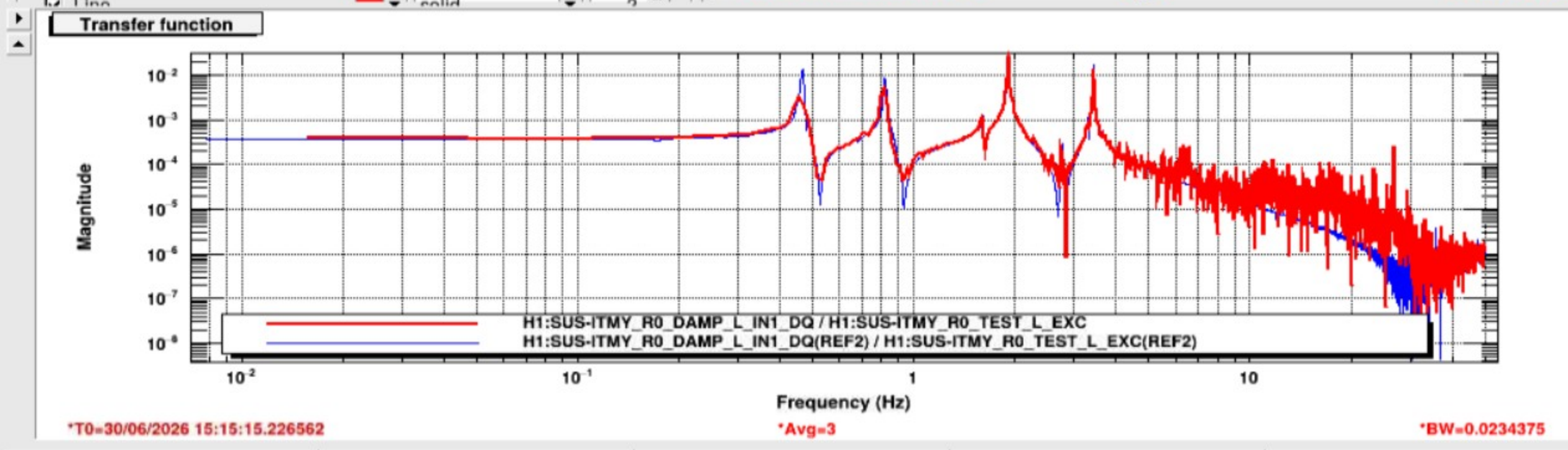
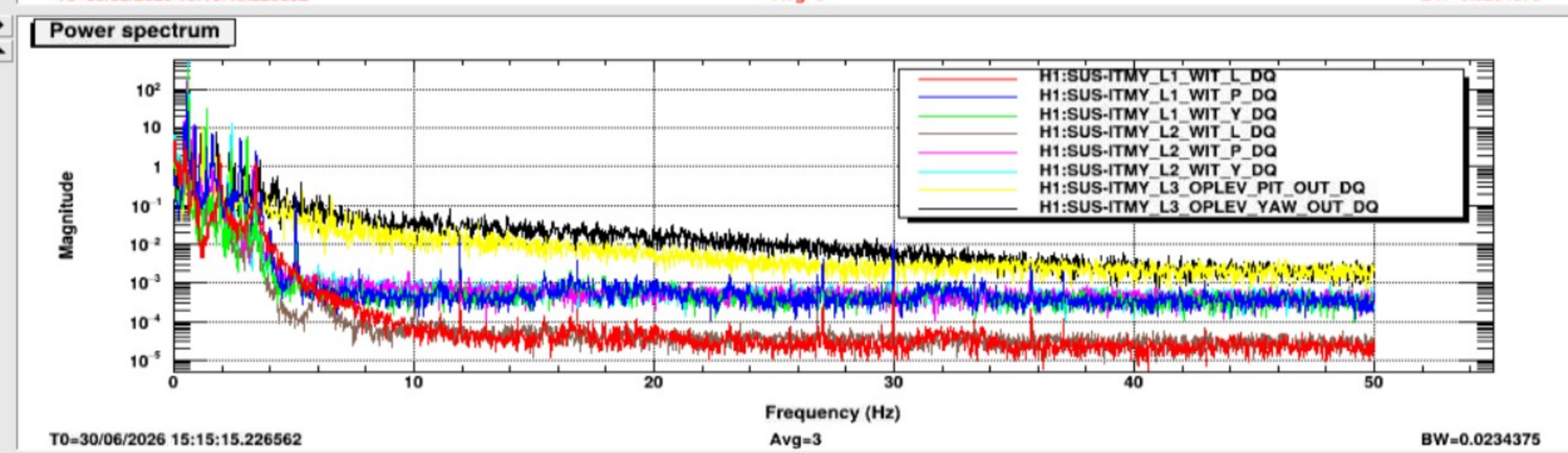
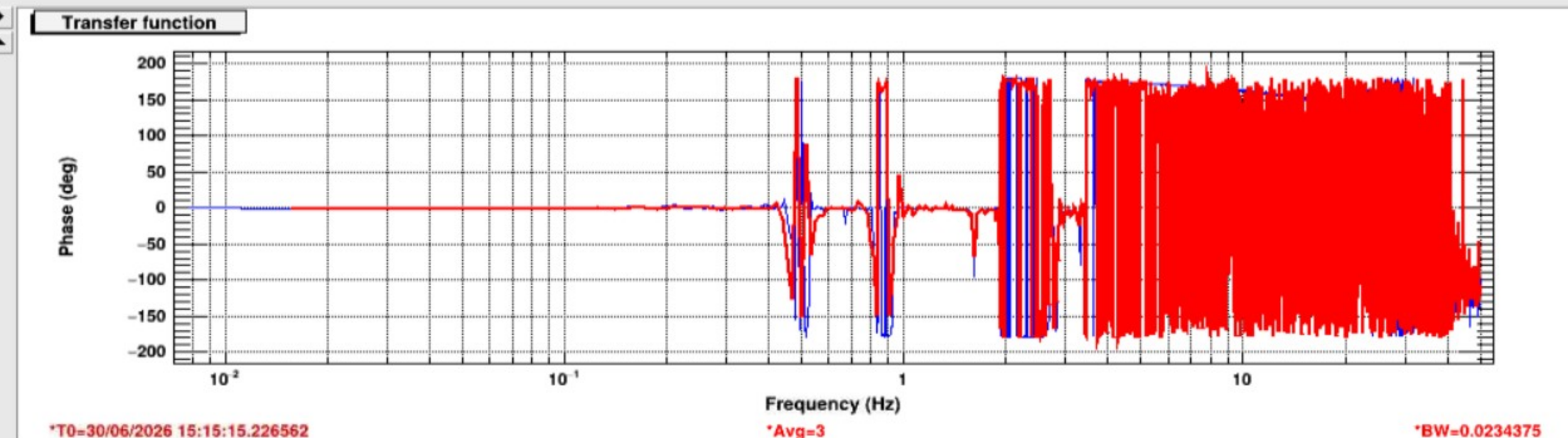
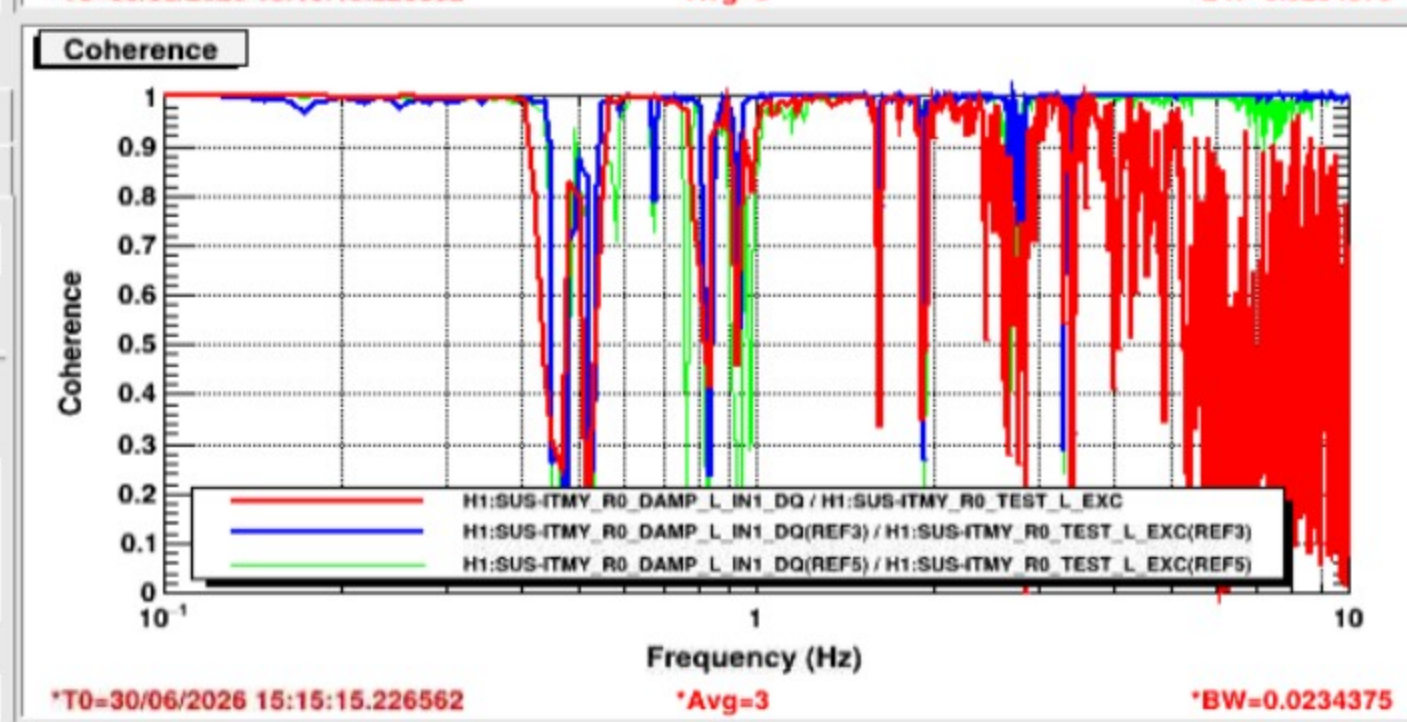
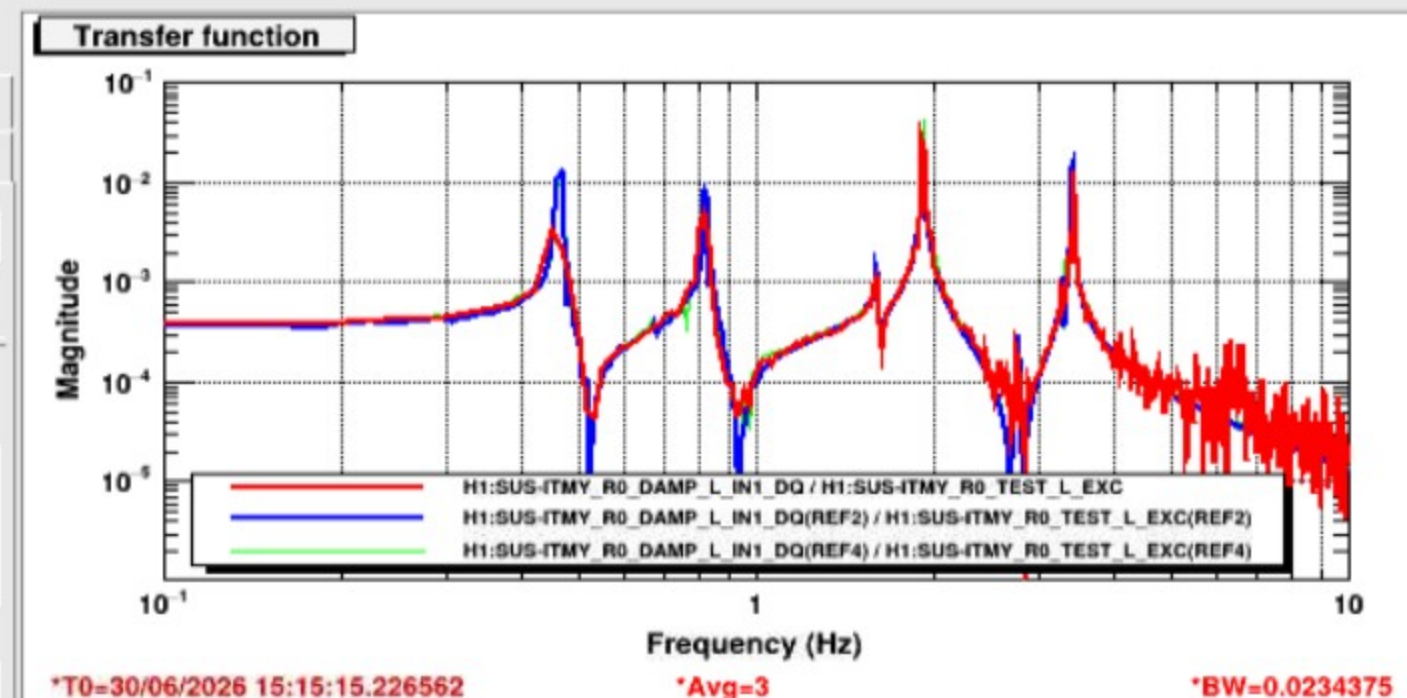
A:

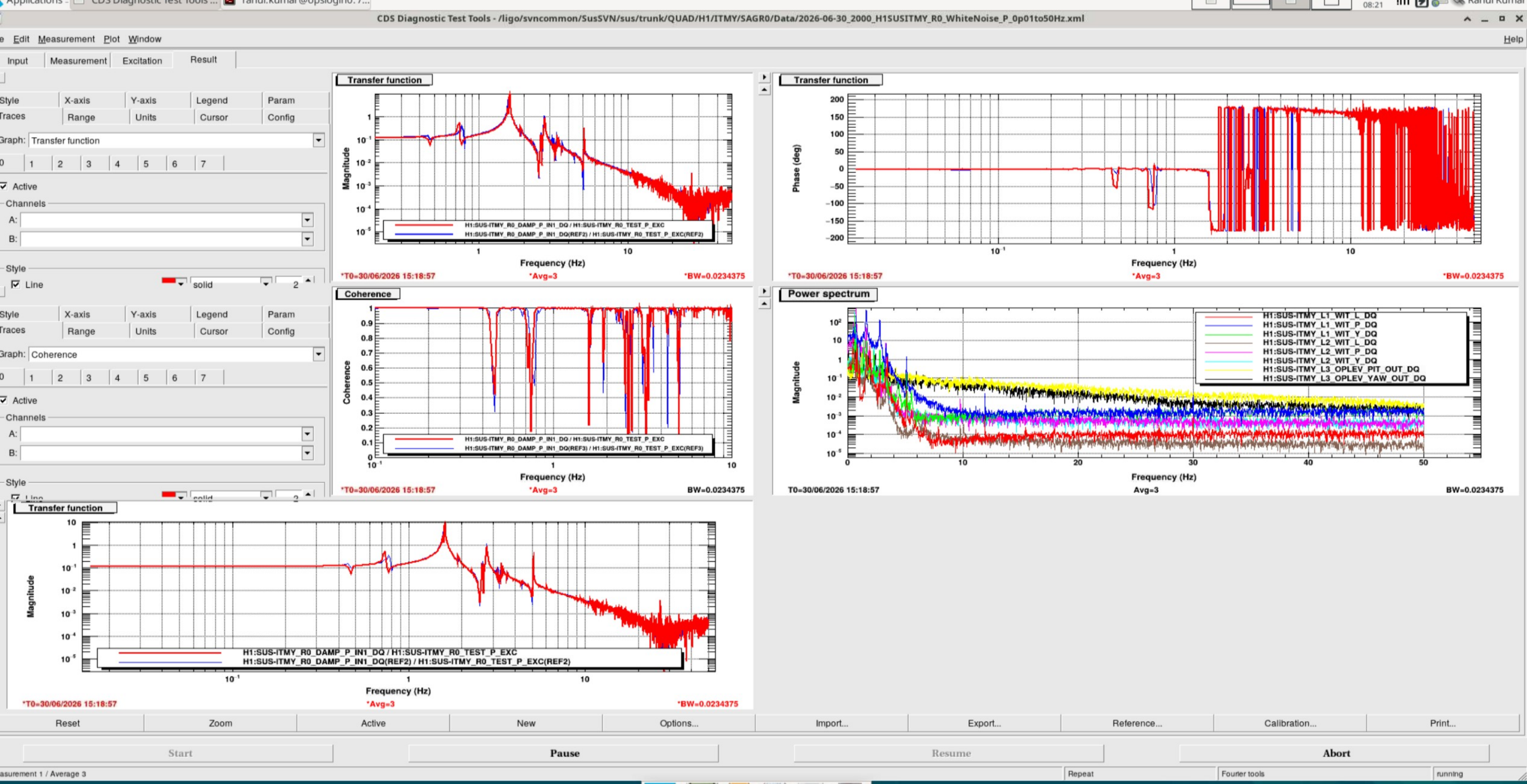
B:

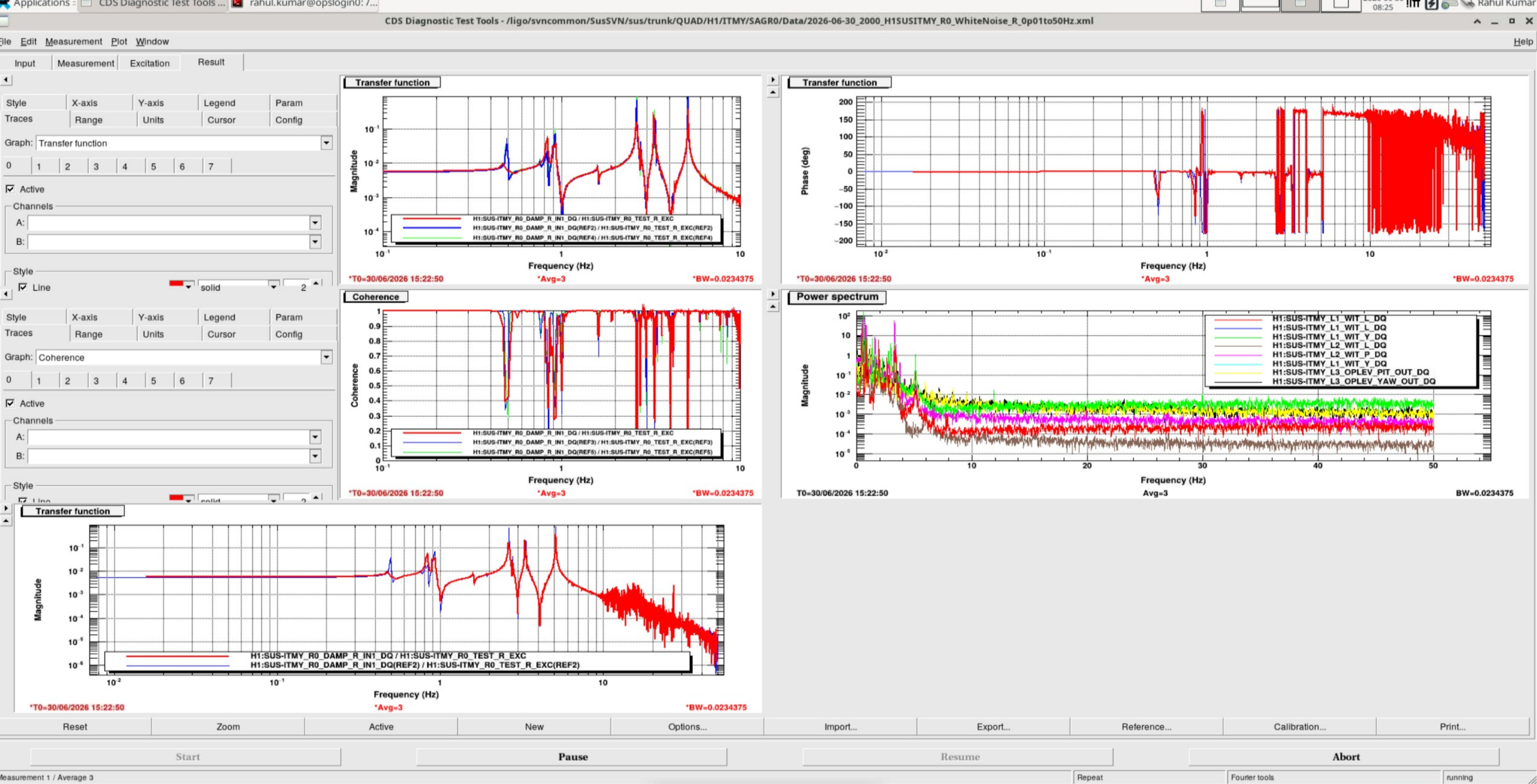
Style

☒ Line

solid2







File Edit Measurement Plot Window

Input Measurement Excitation Result

Style	X-axis	Y-axis	Legend	Param
Traces	Range	Units	Cursor	Config

Graph: Transfer function

0	1	2	3	4	5	6	7
---	---	---	---	---	---	---	---

☒ Active

Channels

A: B:

Style

☒ Line

Style	X-axis	Y-axis	Legend	Param
Traces	Range	Units	Cursor	Config

Graph: Coherence

0	1	2	3	4	5	6	7
---	---	---	---	---	---	---	---

☒ Active

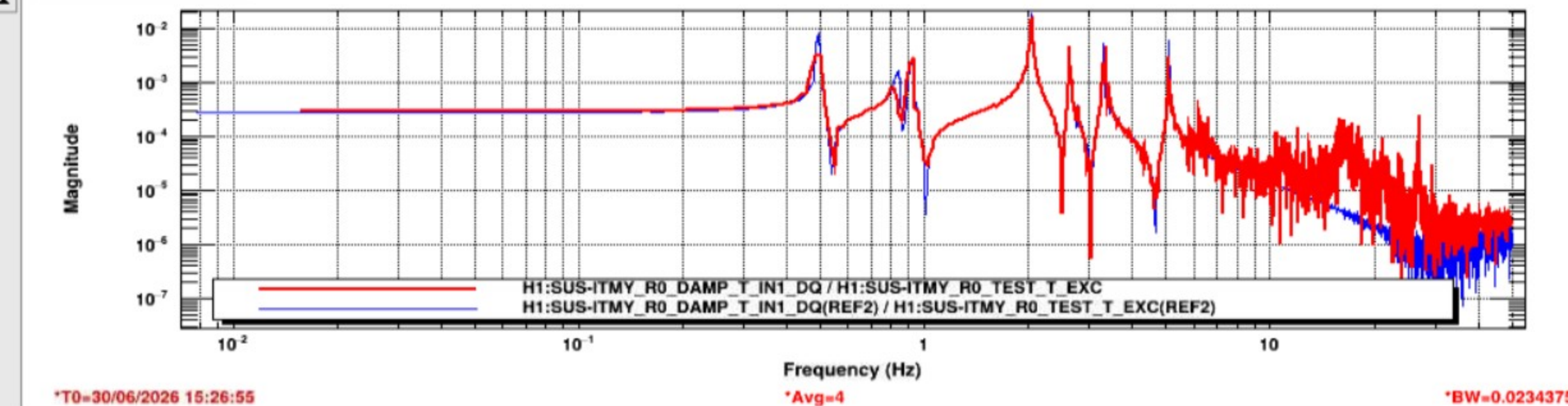
Channels

A: B:

Style

☒ Line

Transfer function



Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

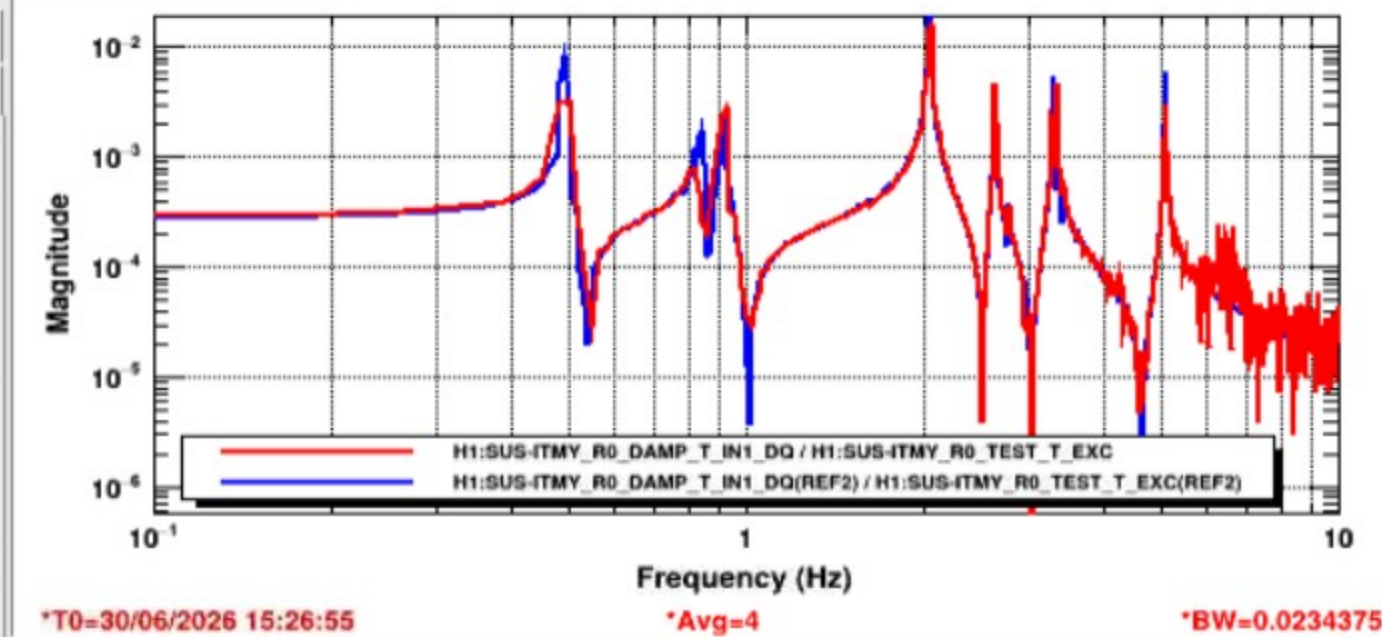
Start

Pause

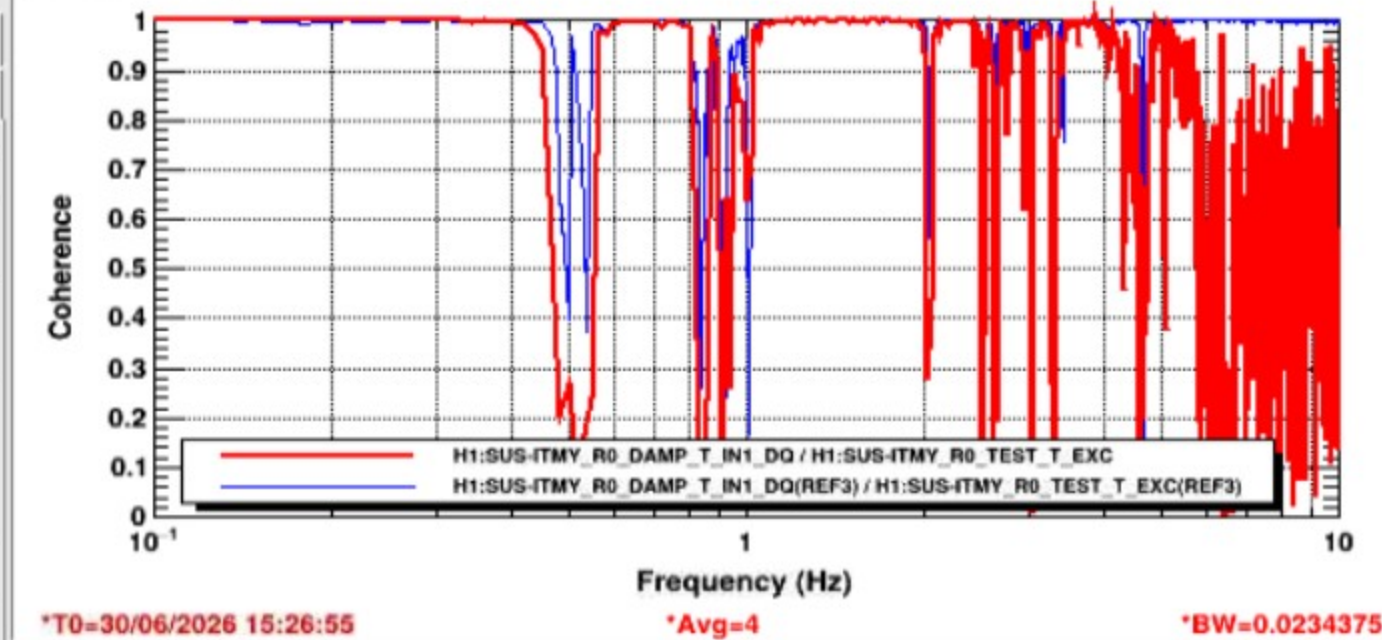
Resume

Abort

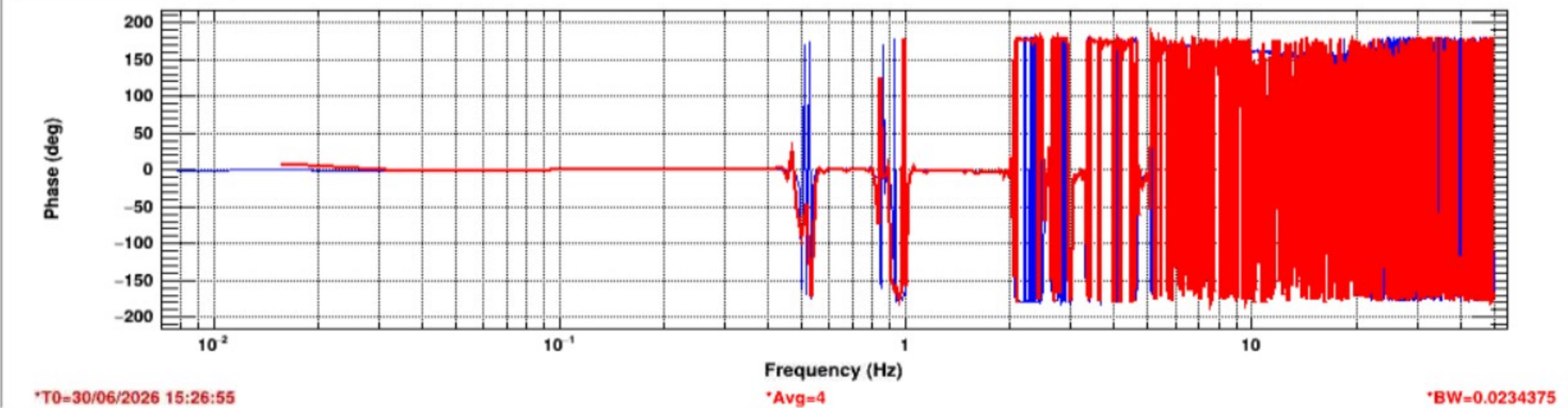
Transfer function



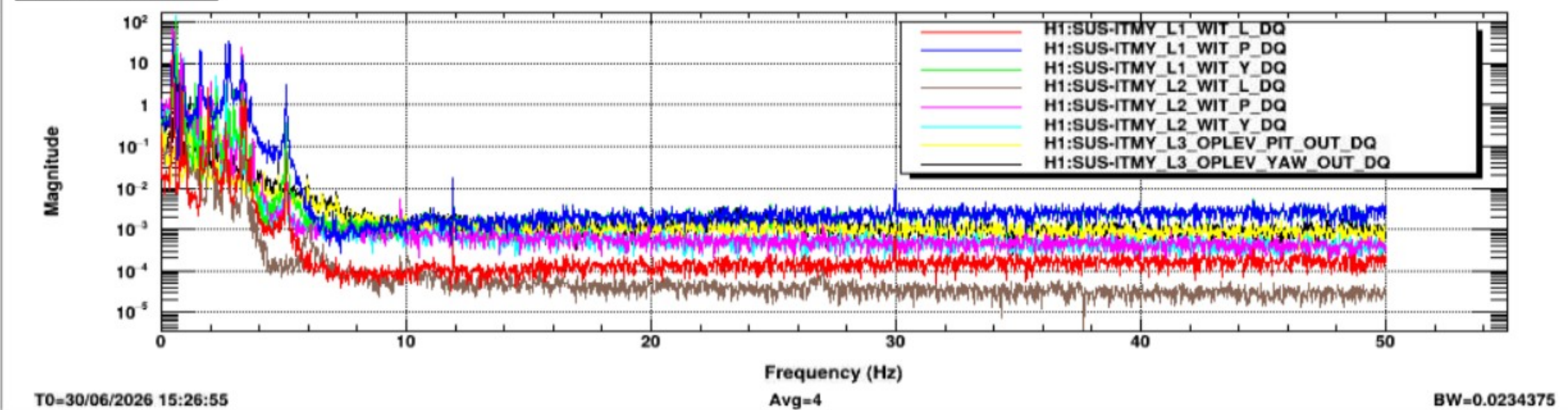
Coherence

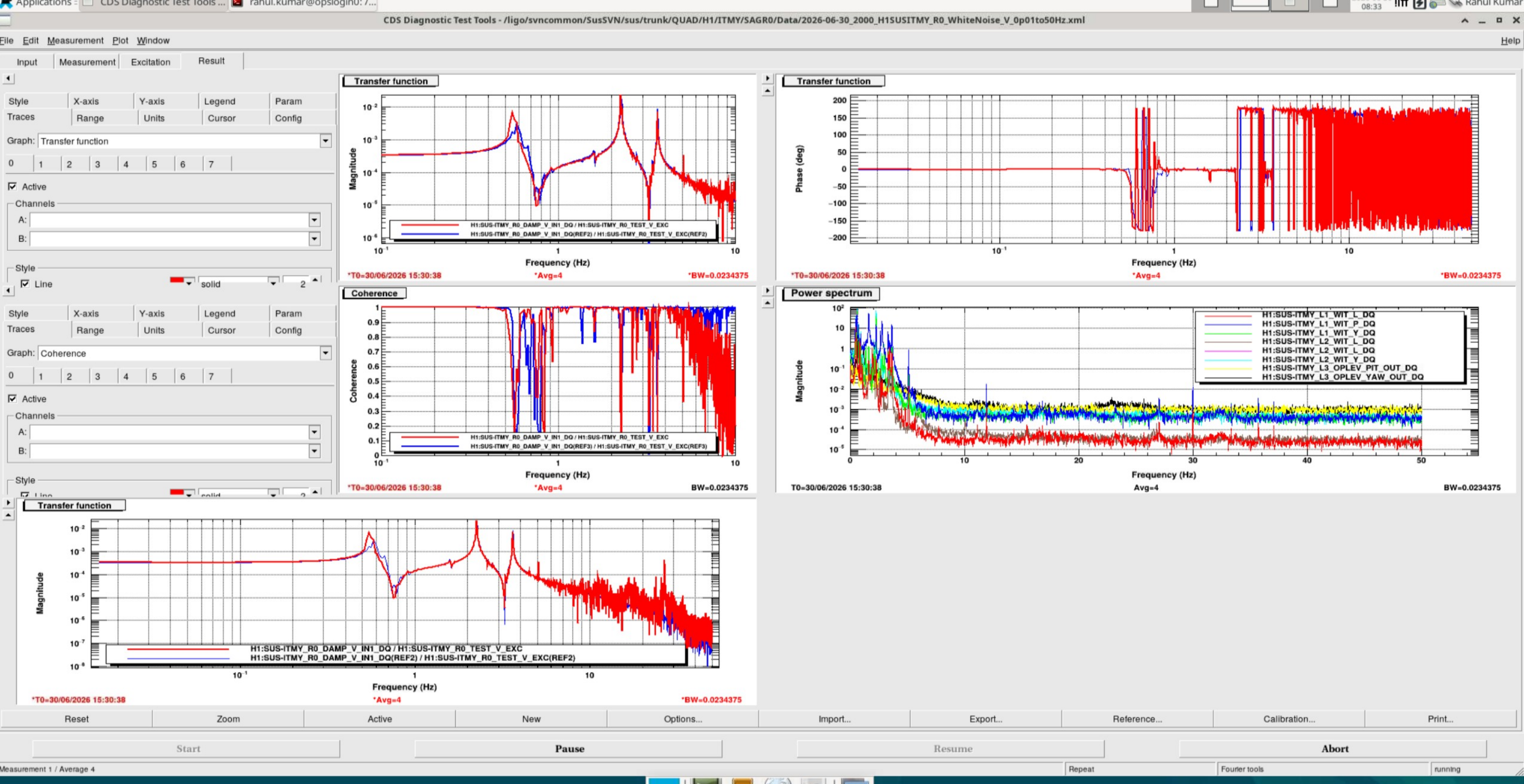


Transfer function



Power spectrum





Style X-axis Y-axis Legend Param
Traces Range Units Cursor Config

Graph: Transfer function

0 1 2 3 4 5 6 7

☒ Active
Channels
A:
B:

Style
☒ Line solid 2

Style X-axis Y-axis Legend Param
Traces Range Units Cursor Config

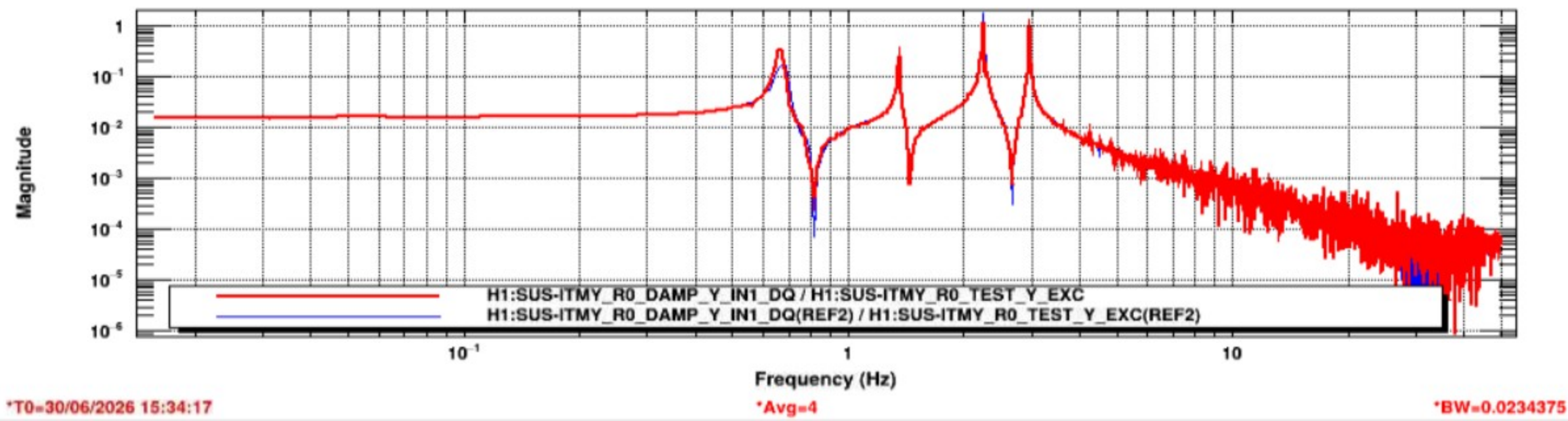
Graph: Coherence

0 1 2 3 4 5 6 7

☒ Active
Channels
A:
B:

Style
☒ Line solid 2

Transfer function



Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

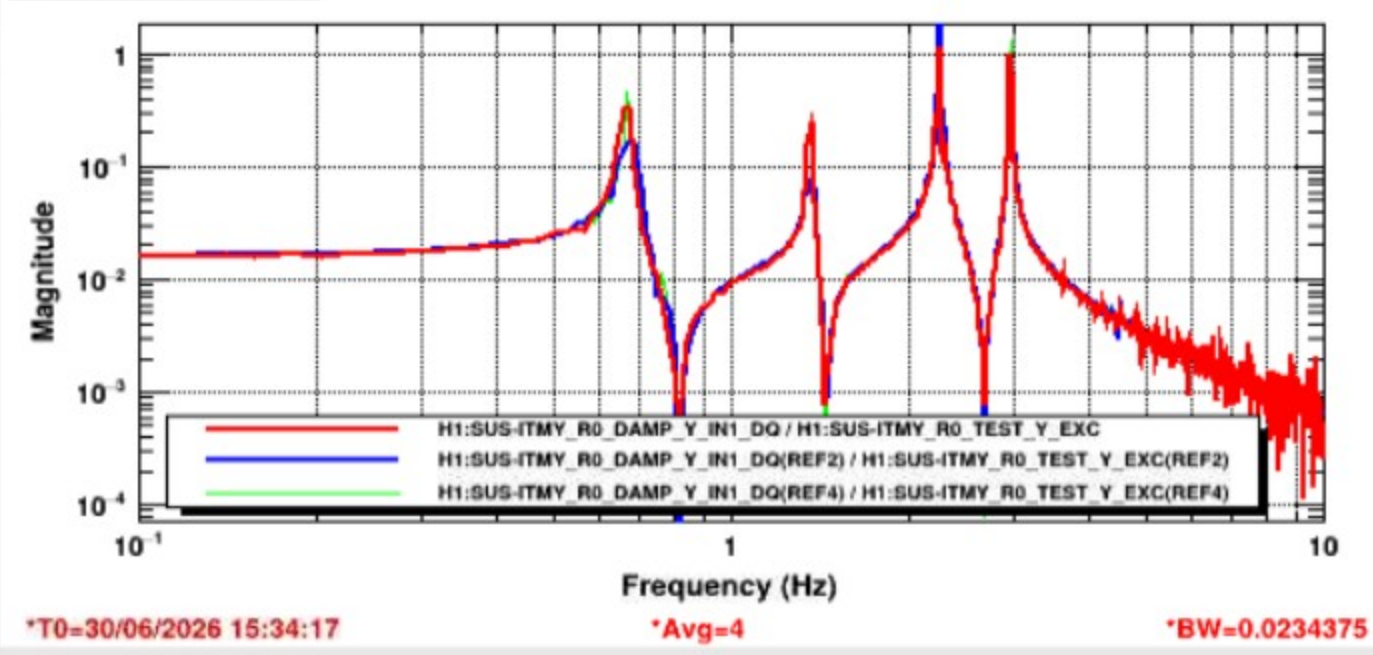
Start

Pause

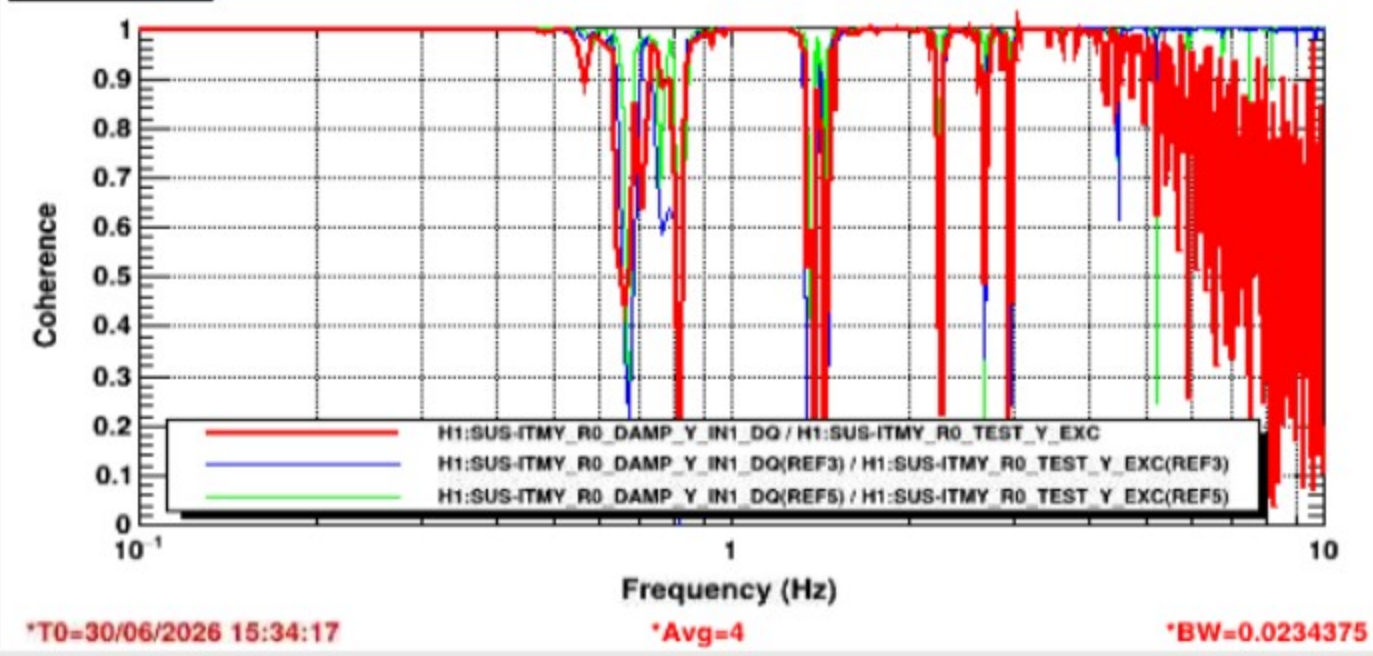
Resume

Abort

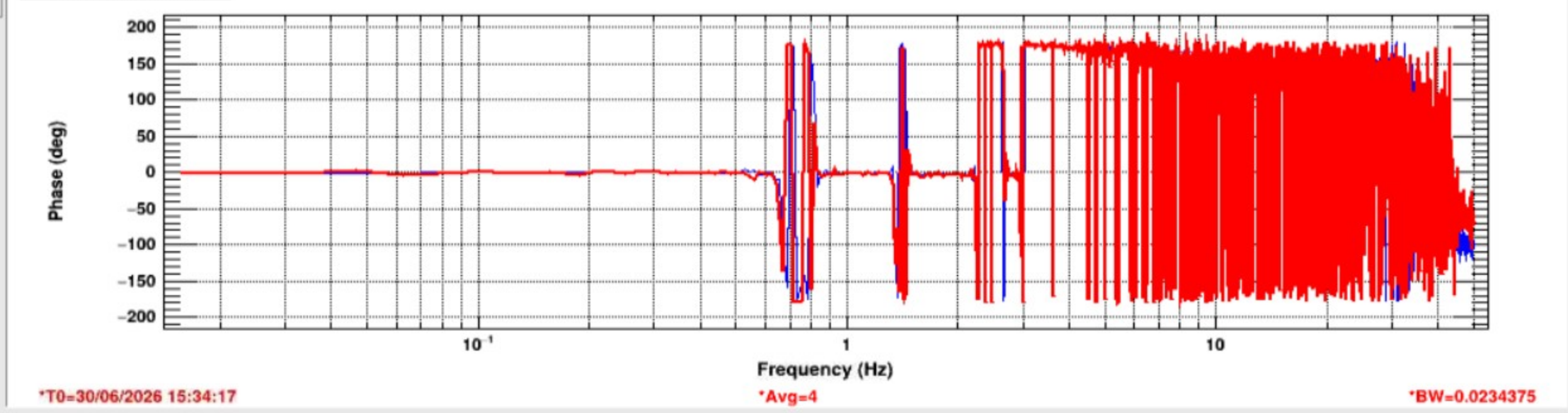
Transfer function



Coherence



Transfer function



Power spectrum

