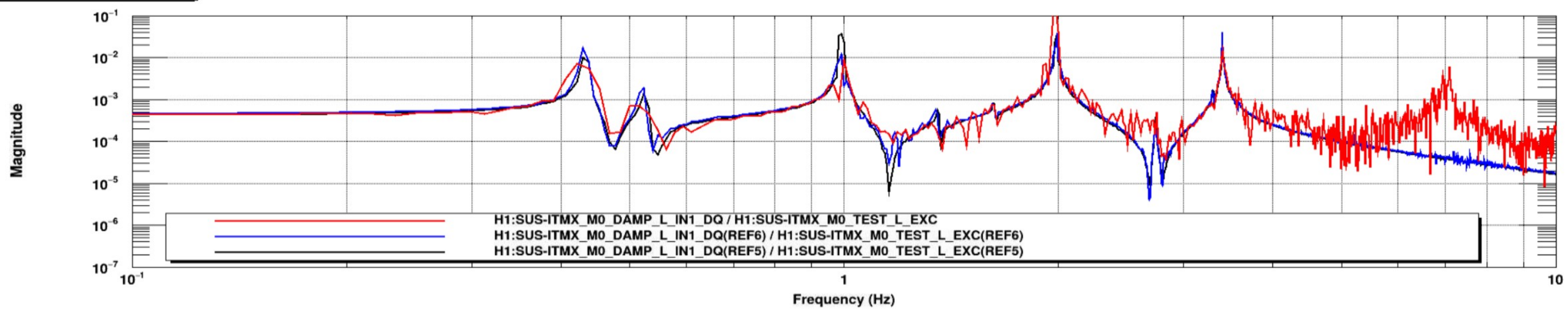


Input Measurement Excitation Result

▶
▲

Transfer function

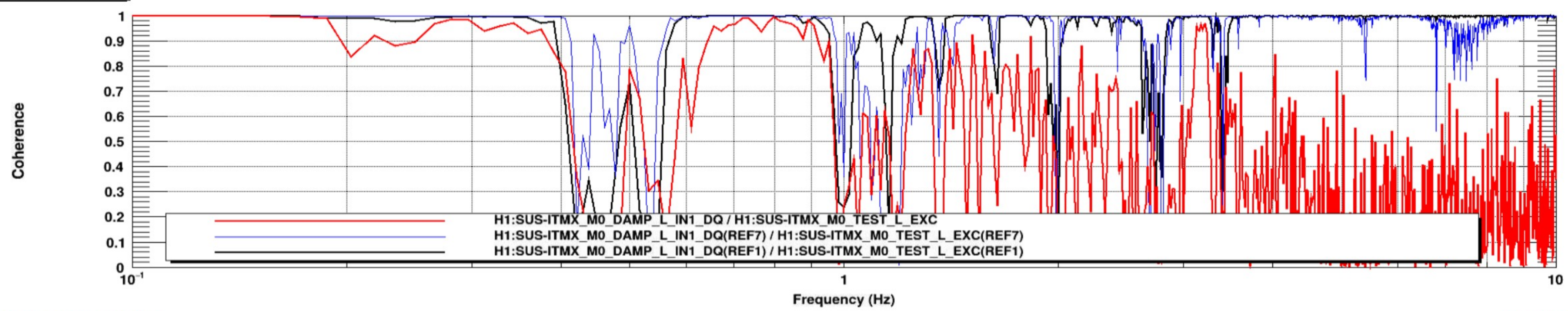


*T0=29/06/2026 20:08:42

*BW=0.0234375

▶
▲

Coherence



*T0=29/06/2026 20:08:42

*BW=0.0234375

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

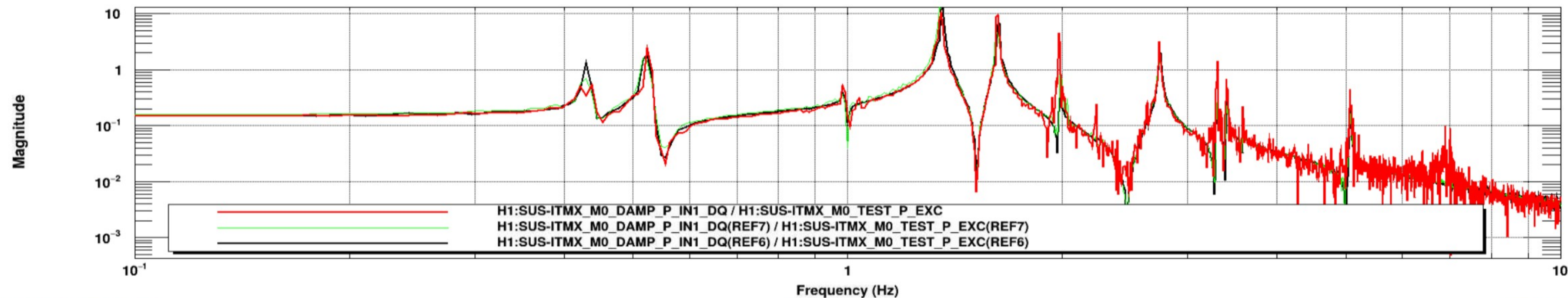
Start Pause Resume Abort

Test done (Measurements 1 / Averages 5) Repeat Fourier tools done

File Edit Measurement Plot Window

Input Measurement Excitation Result

Transfer function

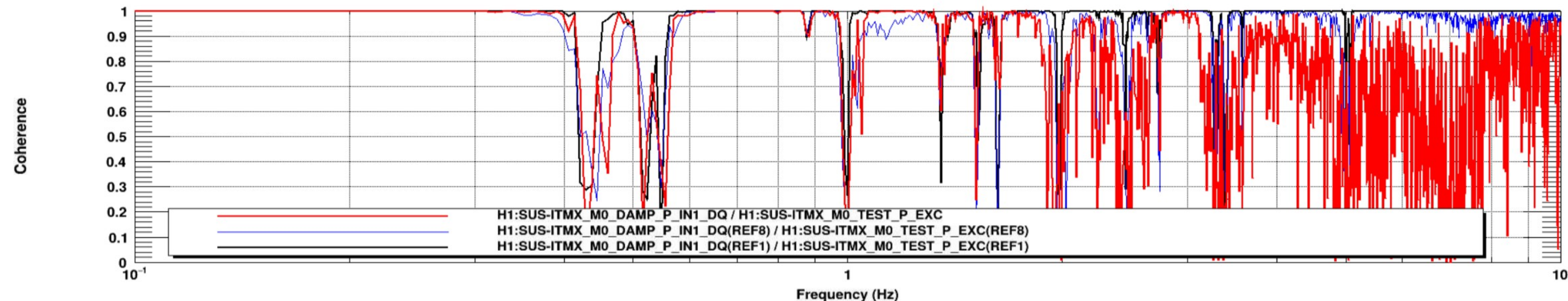


*T0=29/06/2026 20:16:35

*Avg=3

*BW=0.0117187

Coherence



*T0=29/06/2026 20:16:35

*Avg=3

BW=0.0117187

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Start

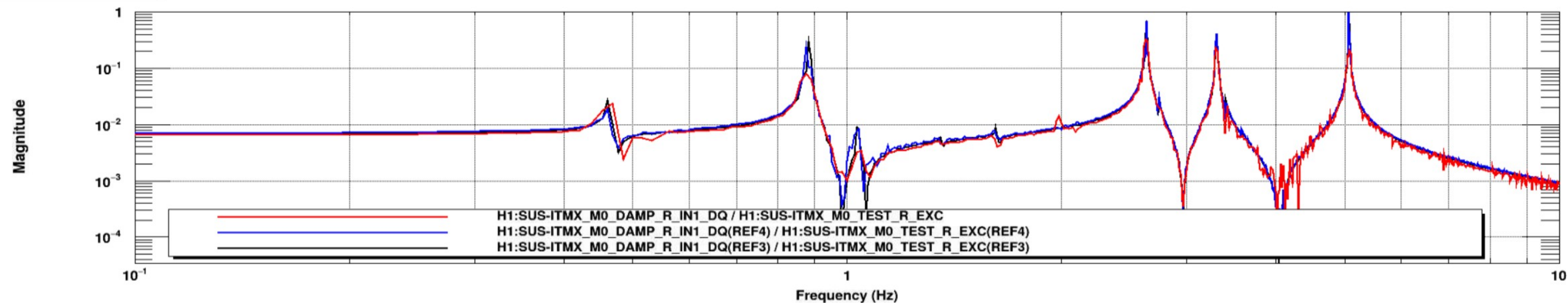
Pause

Resume

Abort

Input Measurement Excitation Result

Transfer function

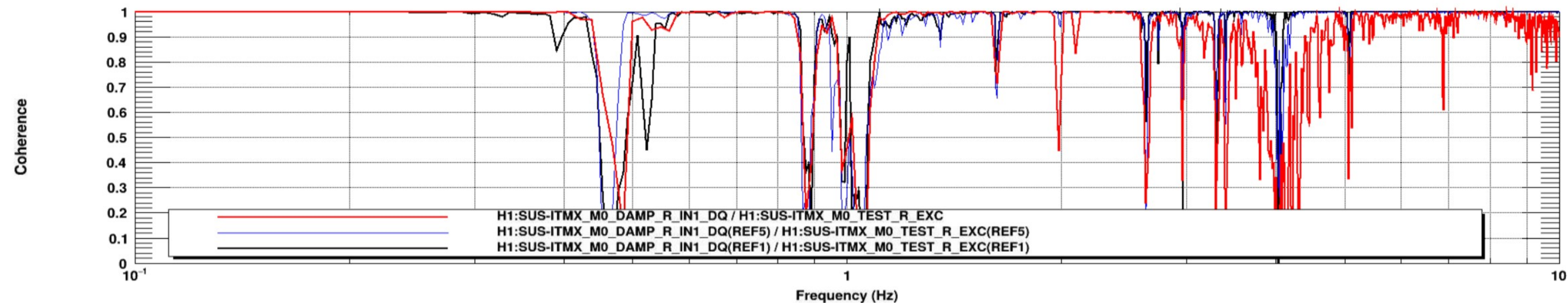


*T0=29/06/2026 20:30:45

*Avg=4

*BW=0.0234375

Coherence



*T0=29/06/2026 20:30:45

*Avg=4

*BW=0.0234375

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

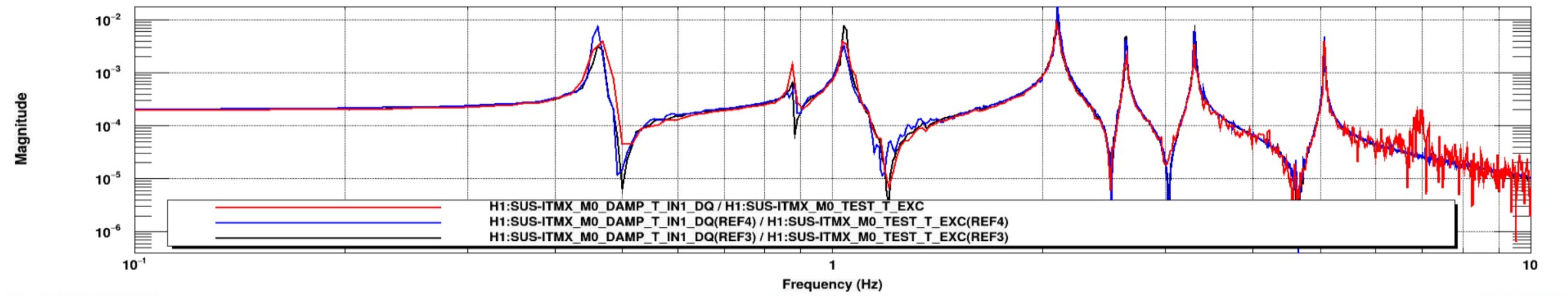
Start

Pause

Resume

Abort

Transfer function

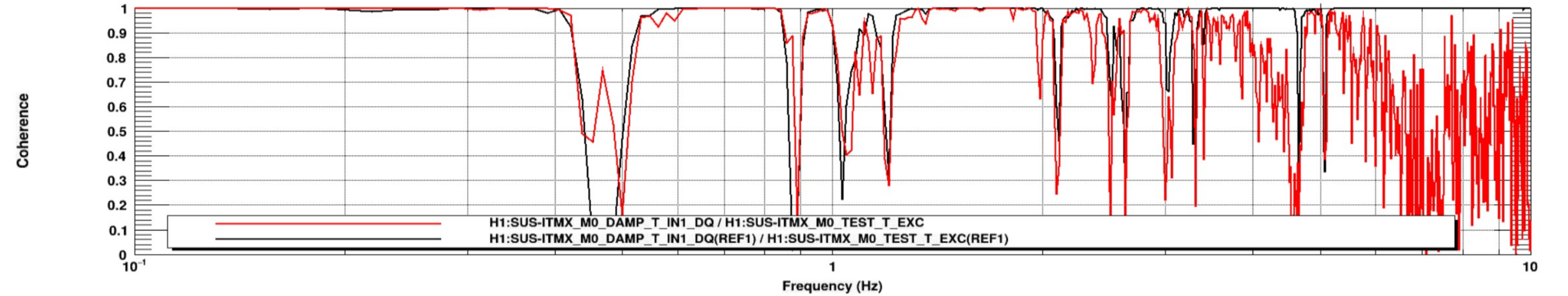


*T0=29/06/2026 20:35:02

*Avg=4

*BW=0.0234375

Coherence

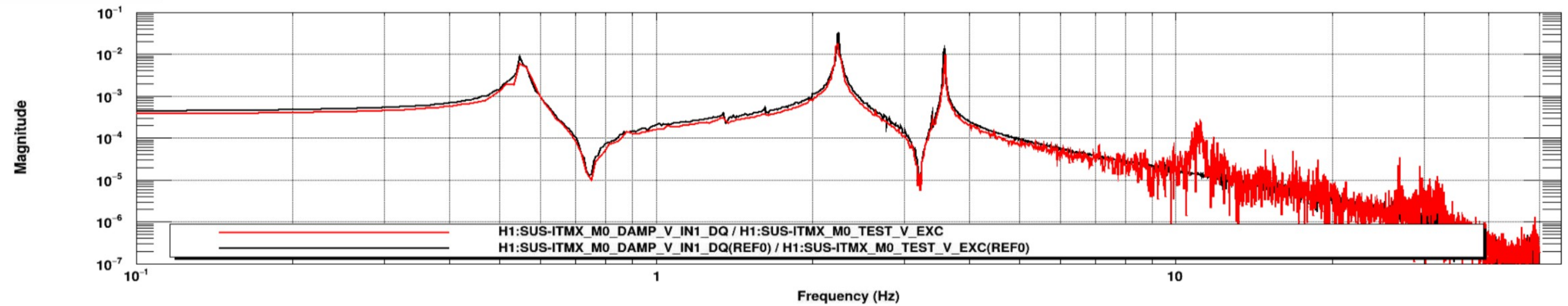


*T0=29/06/2026 20:35:02

*Avg=4

BW=0.0234375

Transfer function

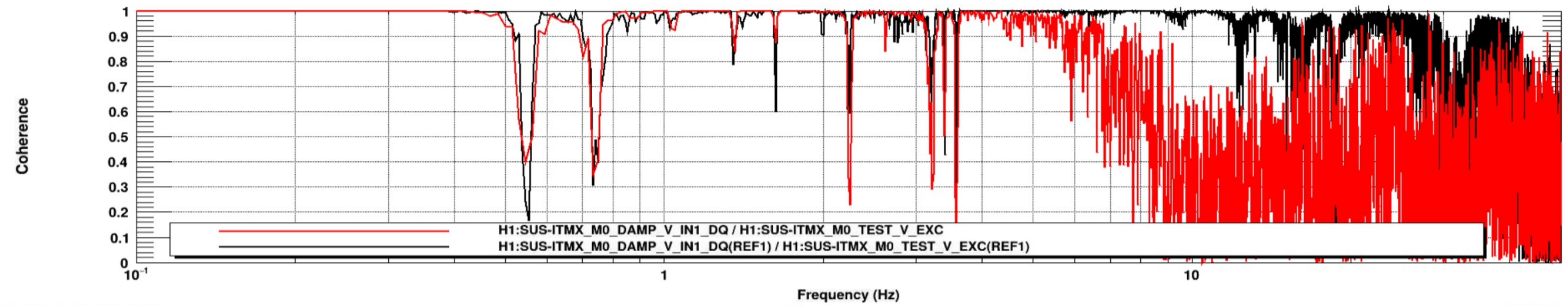


*T0=29/06/2026 20:40:24

*Avg=4

*BW=0.0234375

Coherence



*T0=29/06/2026 20:40:24

*Avg=4

*BW=0.0234375

