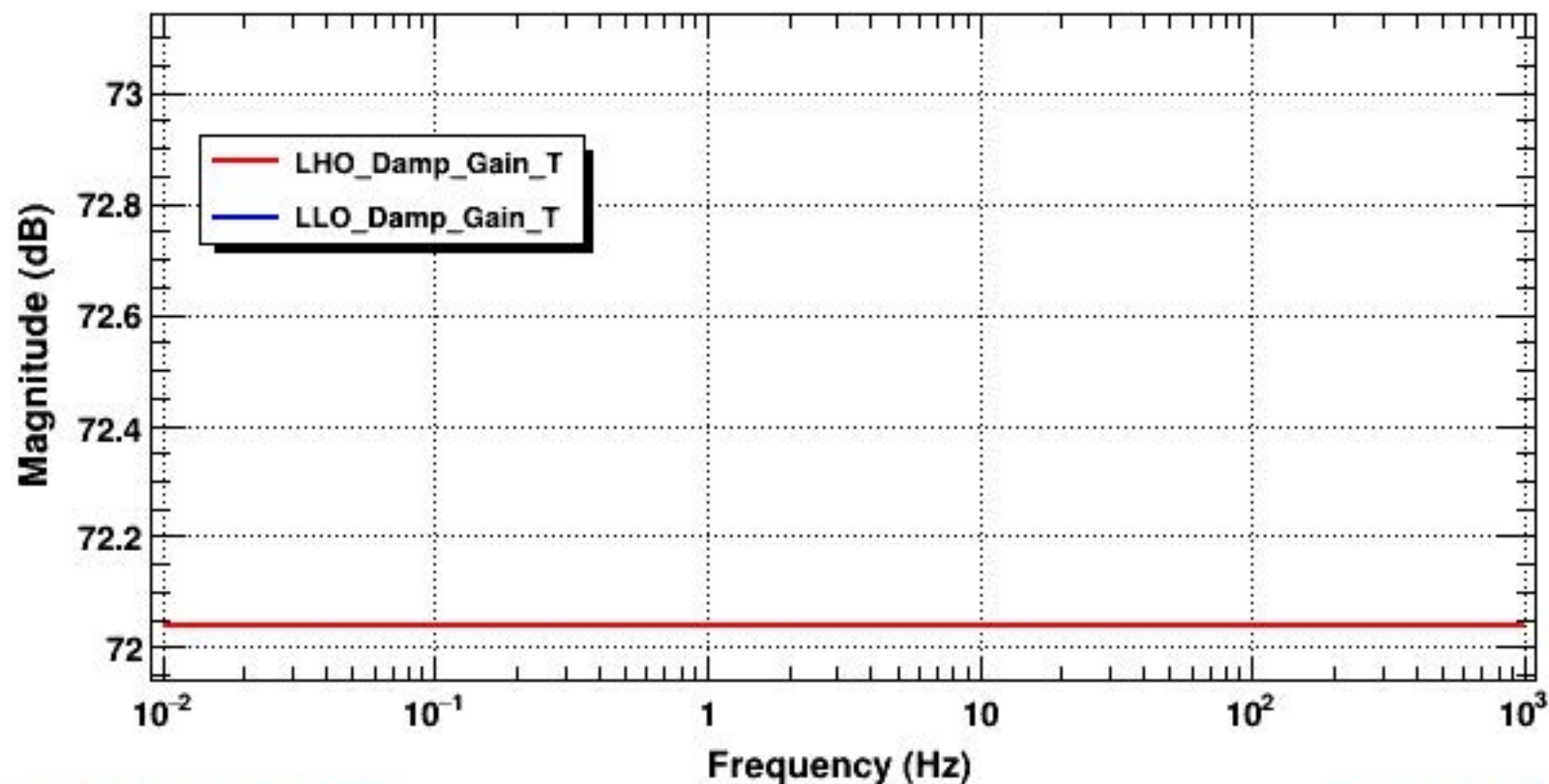
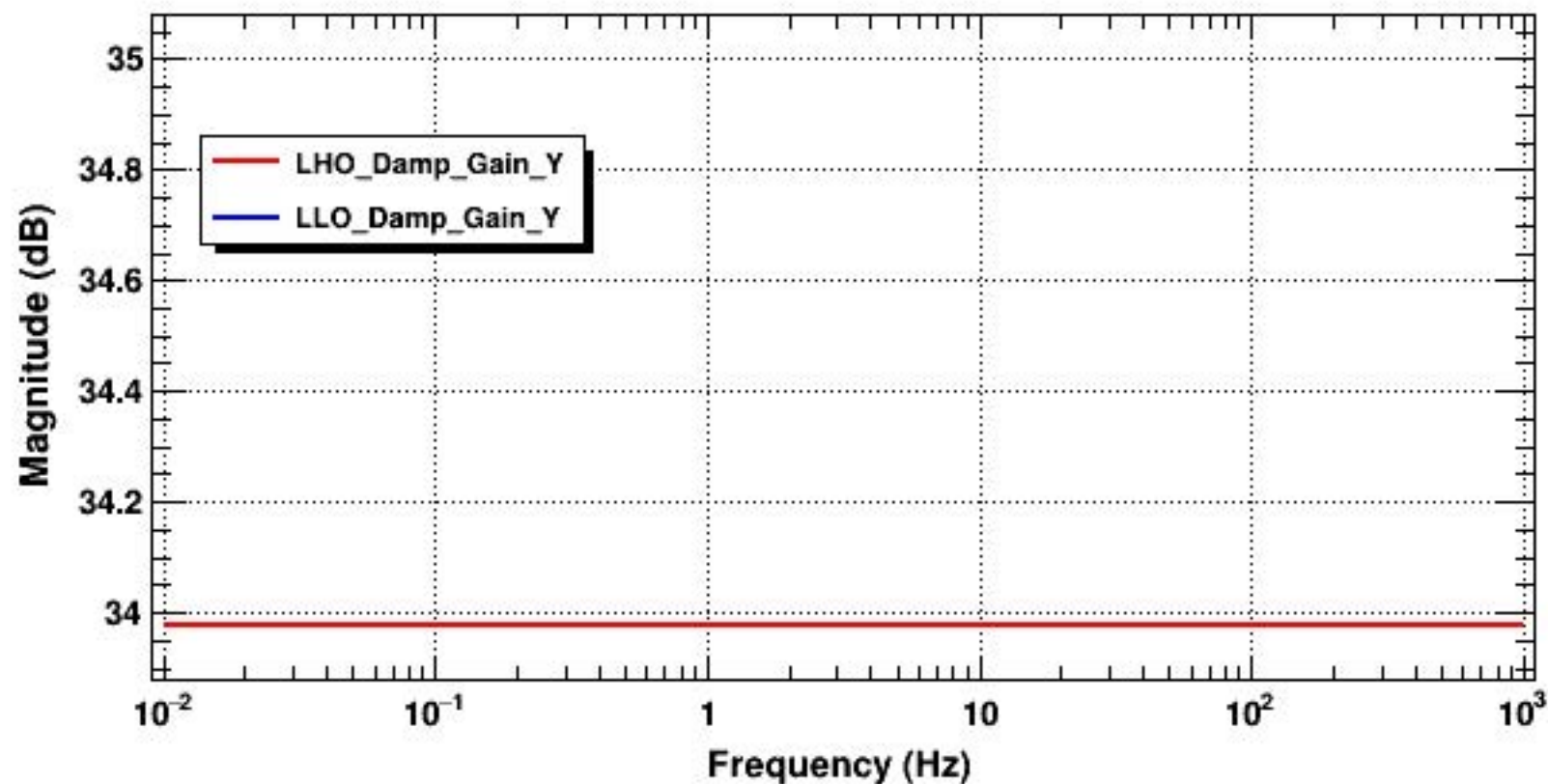


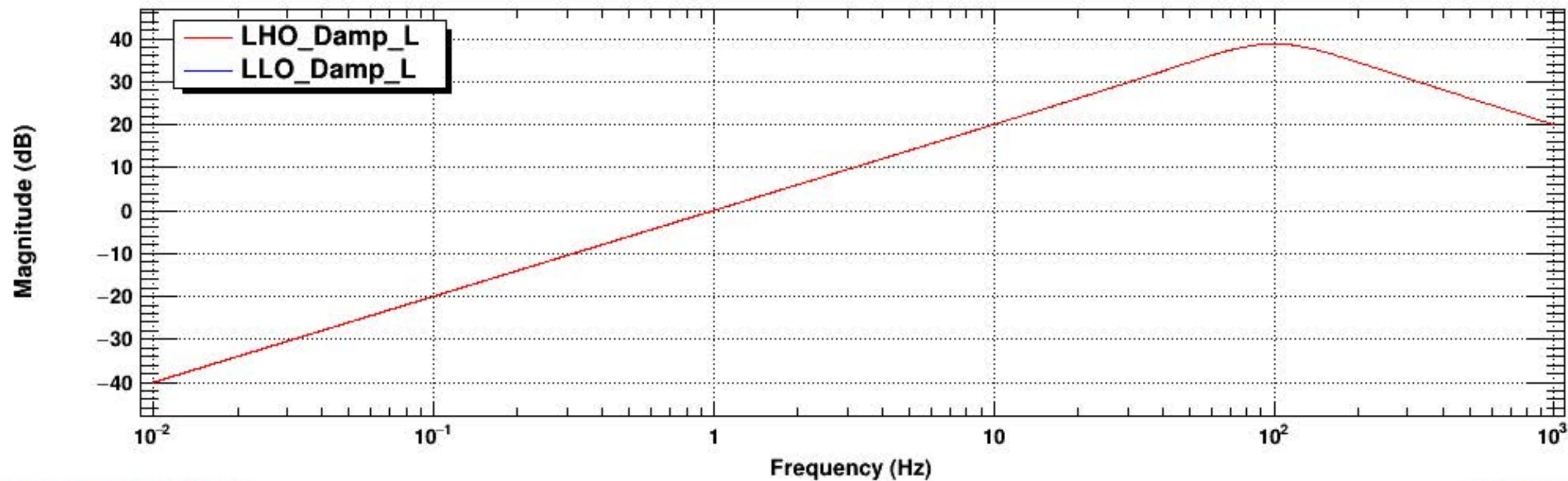
Transfer function



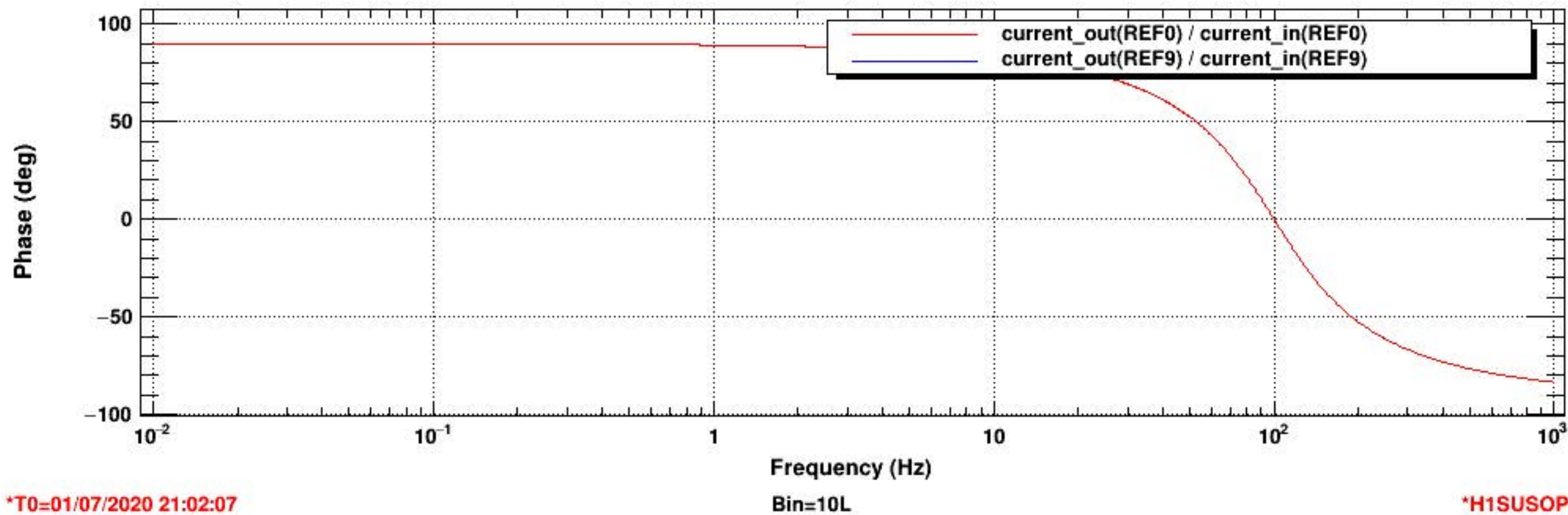
Transfer function



Transfer function



Transfer function



Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Bode Plot

Step Response

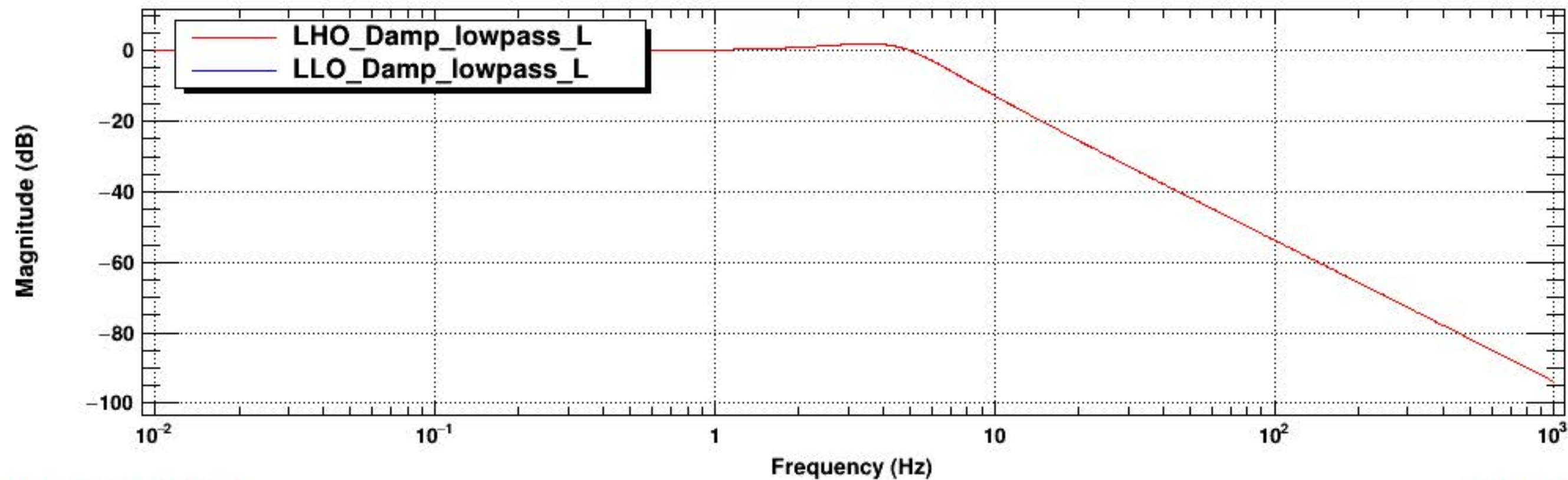
s-Plane Roots

Save

Load Coefficients

Exit

Transfer function

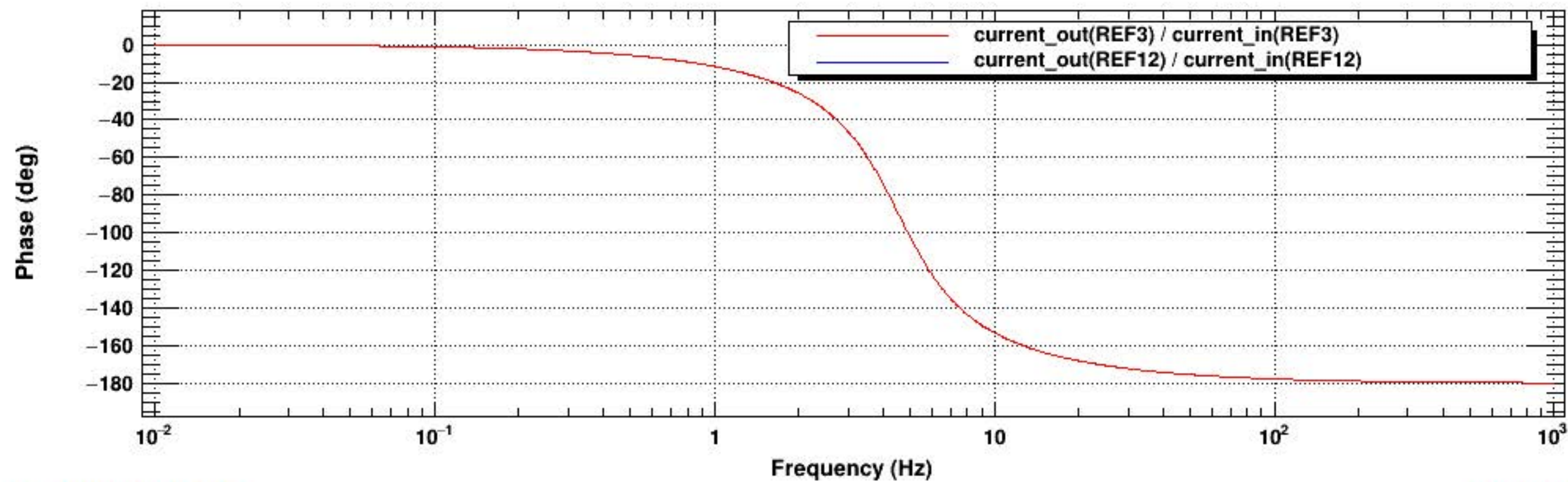


*T0=01/07/2020 21:06:18

Bin=10L

*H1SUSOPO.txt

Transfer function



*T0=01/07/2020 21:06:18

Bin=10L

*H1SUSOPO.txt

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Bode Plot

Step Response

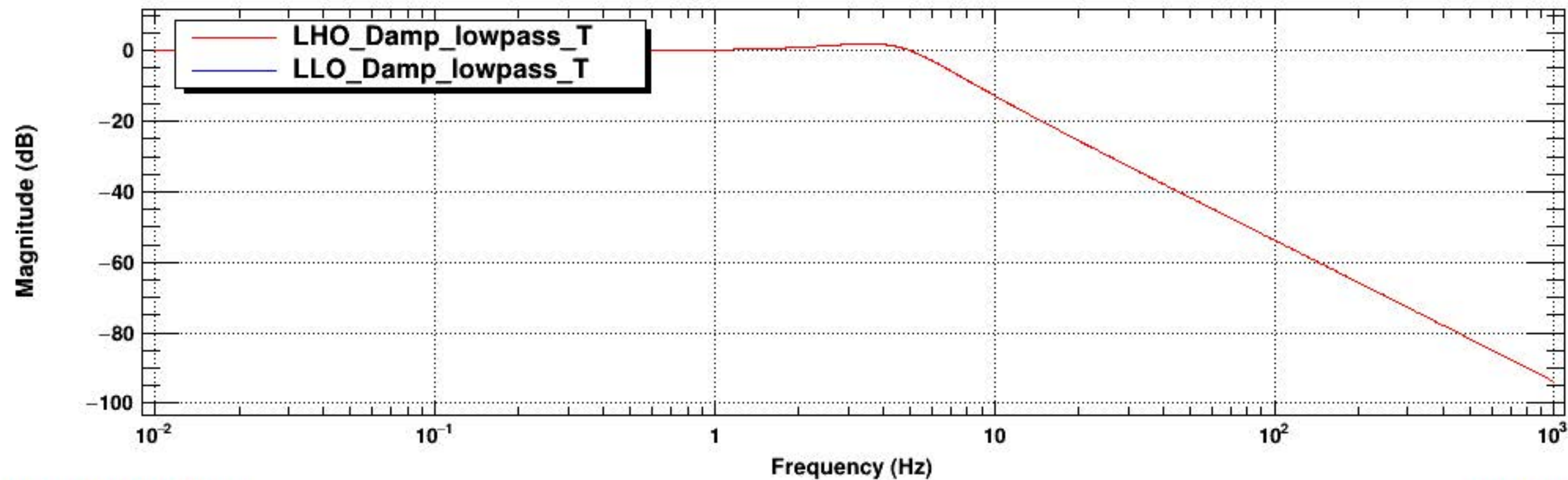
s-Plane Roots

Save

Load Coefficients

Exit

Transfer function

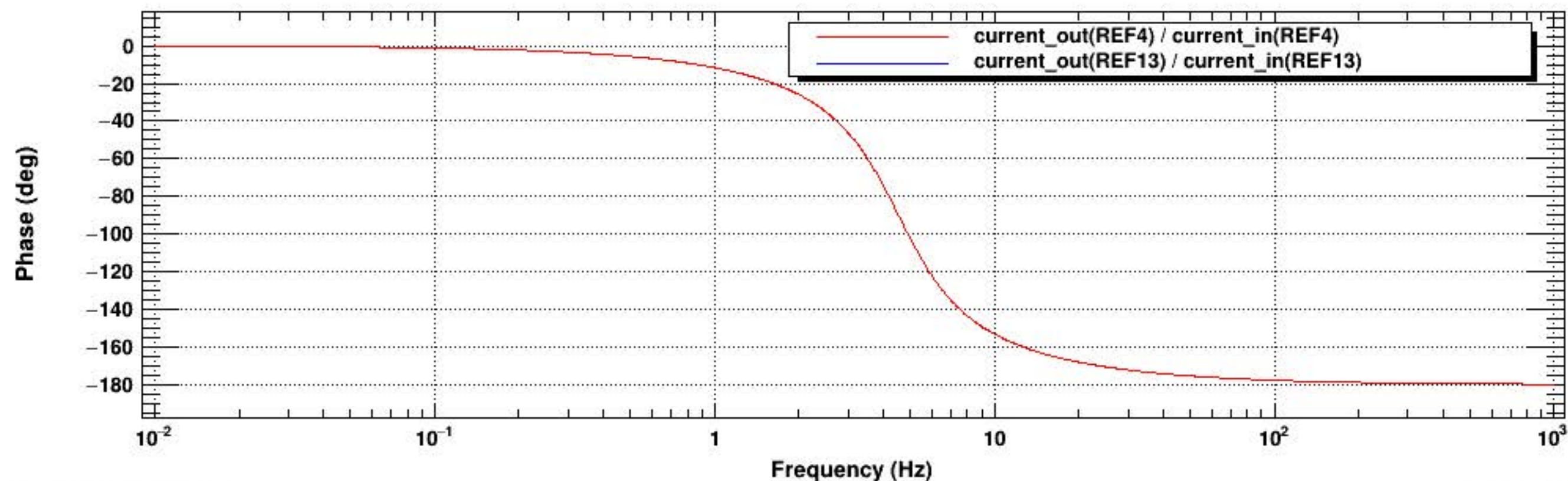


*T0=01/07/2020 21:06:44

Bin=10L

*H1SUSOPO.txt

Transfer function



*T0=01/07/2020 21:06:44

Bin=10L

*H1SUSOPO.txt

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Bode Plot

Step Response

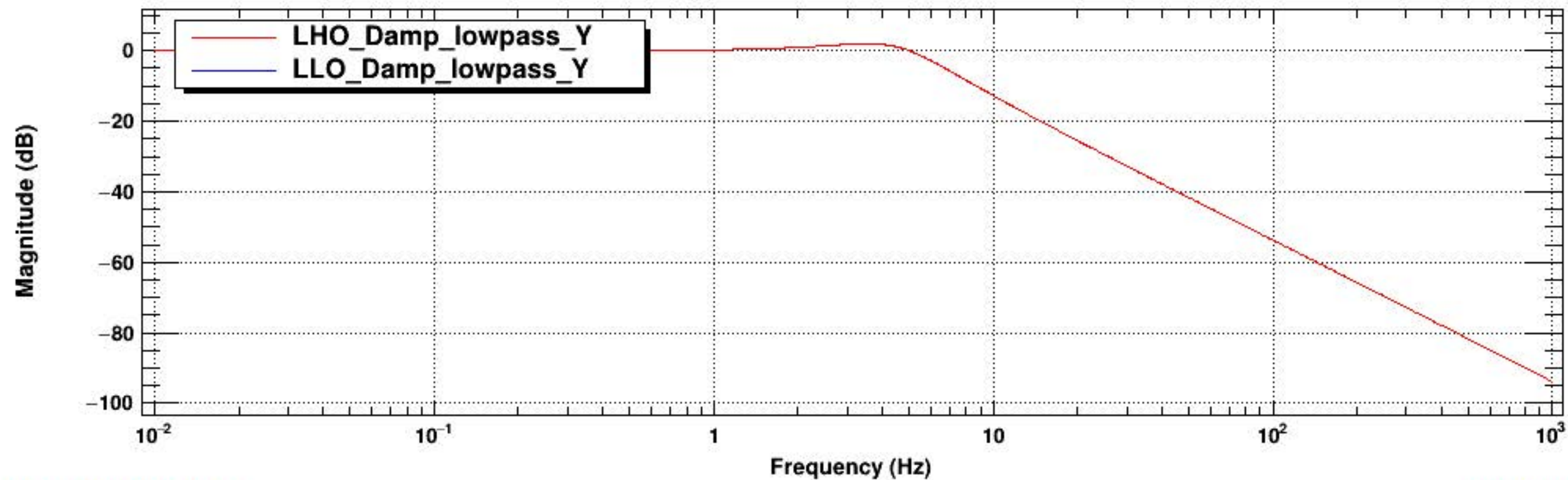
s-Plane Roots

Save

Load Coefficients

Exit

Transfer function

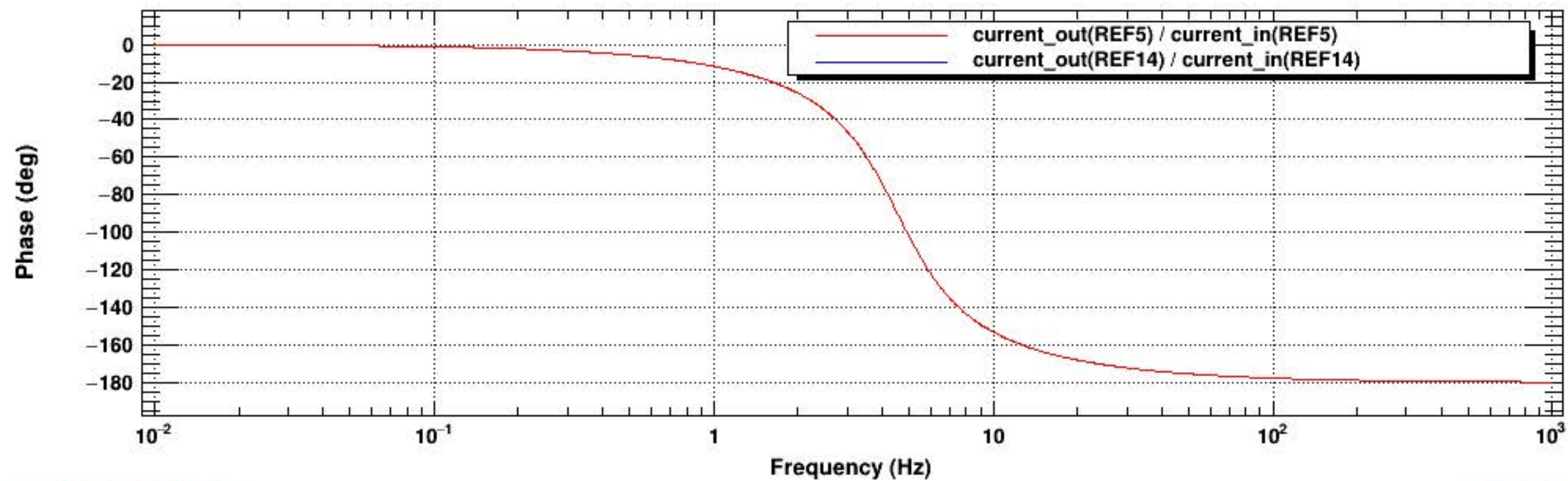


*T0=01/07/2020 21:07:09

Bin=10L

*H1SUSOPO.txt

Transfer function



*T0=01/07/2020 21:07:09

Bin=10L

*H1SUSOPO.txt

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Bode Plot

Step Response

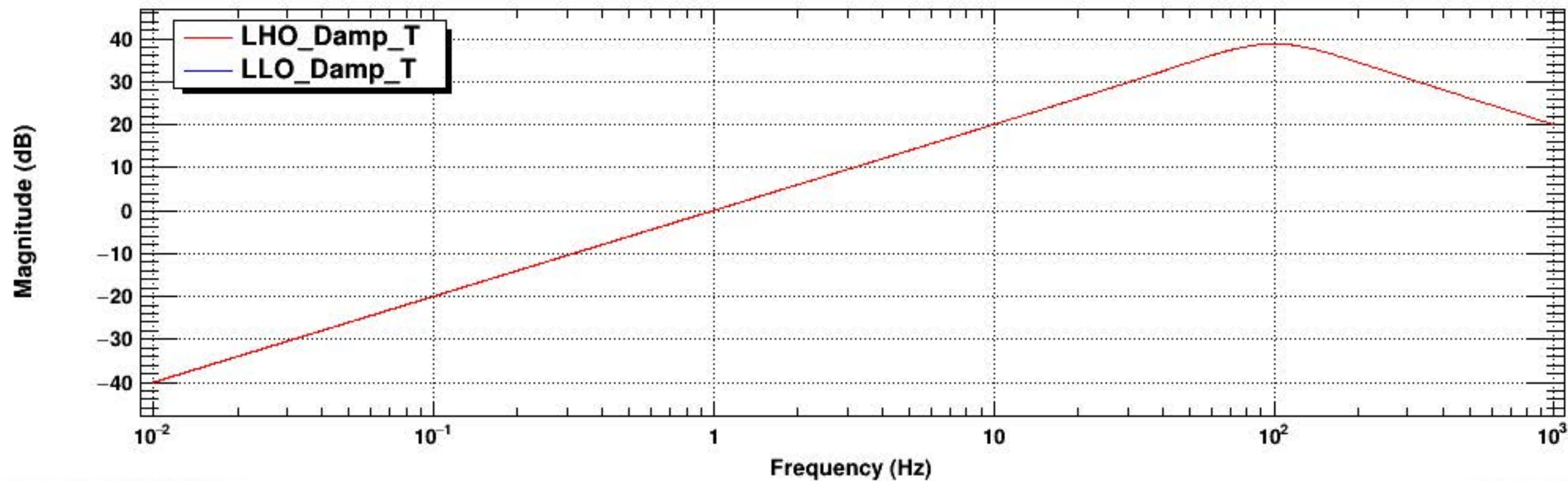
s-Plane Roots

Save

Load Coefficients

Exit

Transfer function

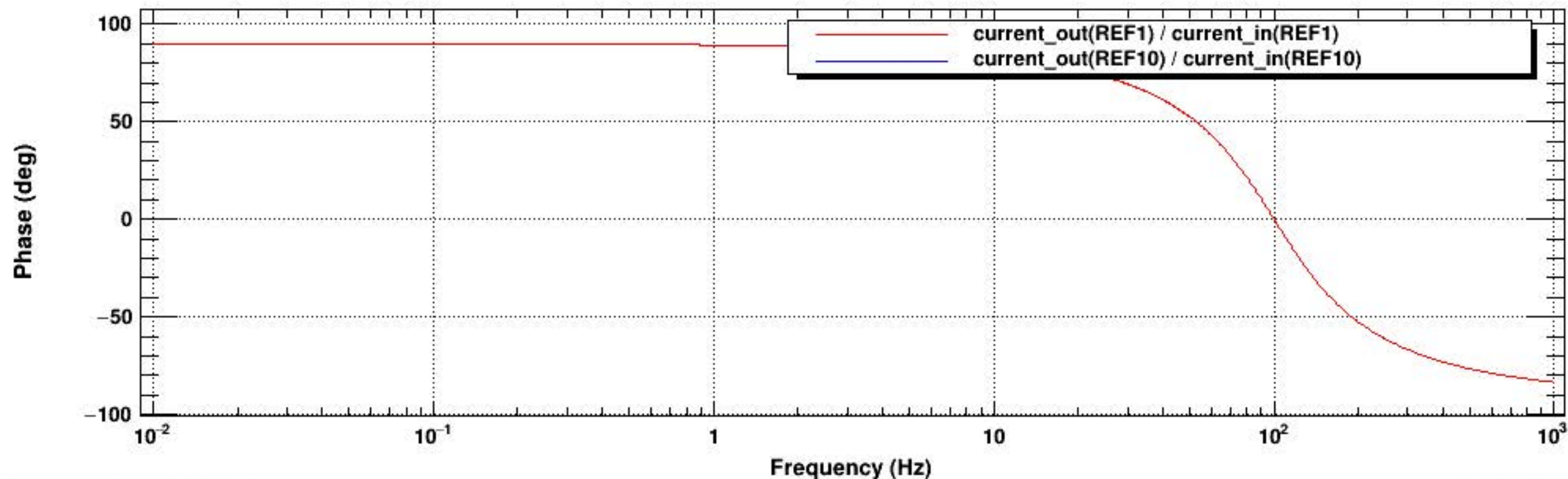


*T0=01/07/2020 21:02:29

Bin=10L

*H1SUSOPO.txt

Transfer function



*T0=01/07/2020 21:02:29

Bin=10L

*H1SUSOPO.txt

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Bode Plot

Step Response

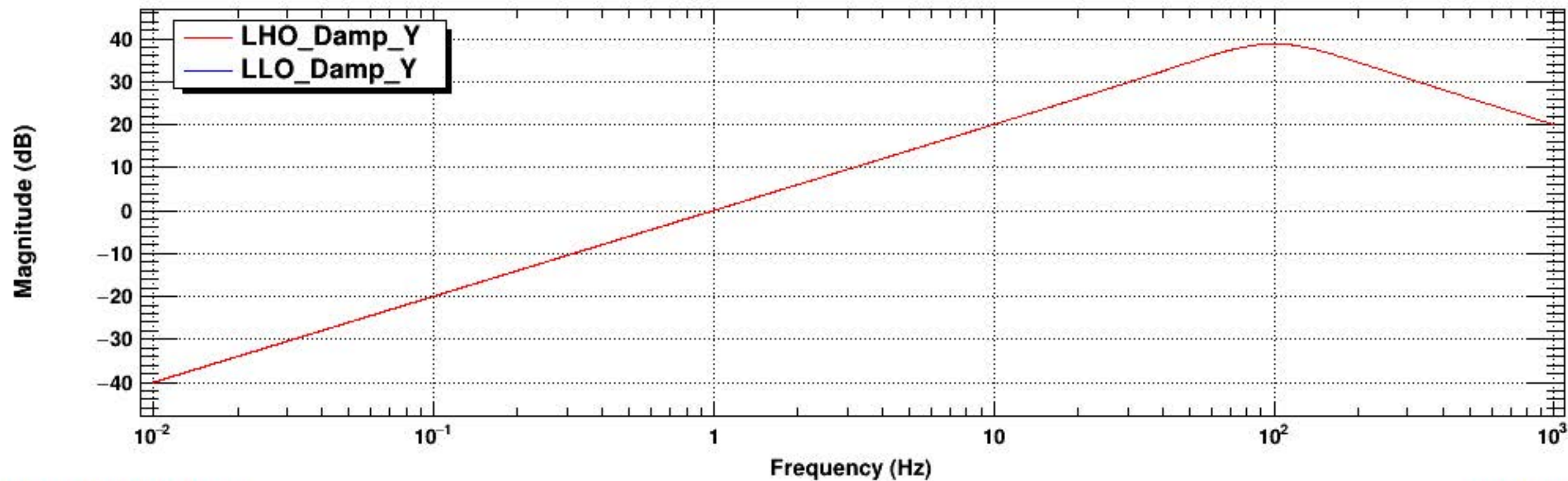
s-Plane Roots

Save

Load Coefficients

Exit

Transfer function

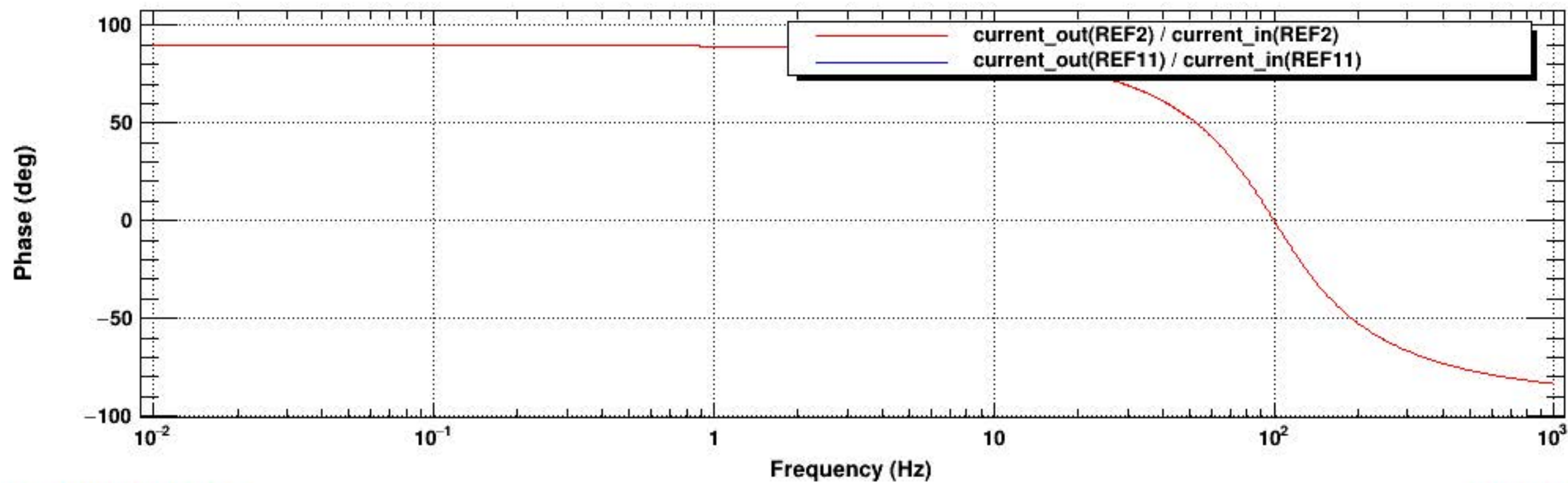


*T0=01/07/2020 21:02:54

Bin=10L

*H1SUSOPO.txt

Transfer function



*T0=01/07/2020 21:02:54

Bin=10L

*H1SUSOPO.txt

Reset

Zoom

Active

New

Options...

Import...

Export...

Reference...

Calibration...

Print...

Bode Plot

Step Response

s-Plane Roots

Save

Load Coefficients

Exit