2015-01-20 H1 ISI HAM2 Level 3 Isolation Filters, X

Legend:
- current_out(REF0) / current_in(REF0)
- current_out(REF1) / current_in(REF1)

Y-axis: Magnitude

X-axis: Frequency (Hz)

*T0=23/01/2015 00:28:55

*H1ISIHAM2.txt

2015-01-20 H1 ISI HAM2 Level 3 Isolation Filters, Y

Magnitude vs Frequency (Hz)

Legend:
- current_out(REF4) / current_in(REF4)
- current_out(REF2) / current_in(REF2)
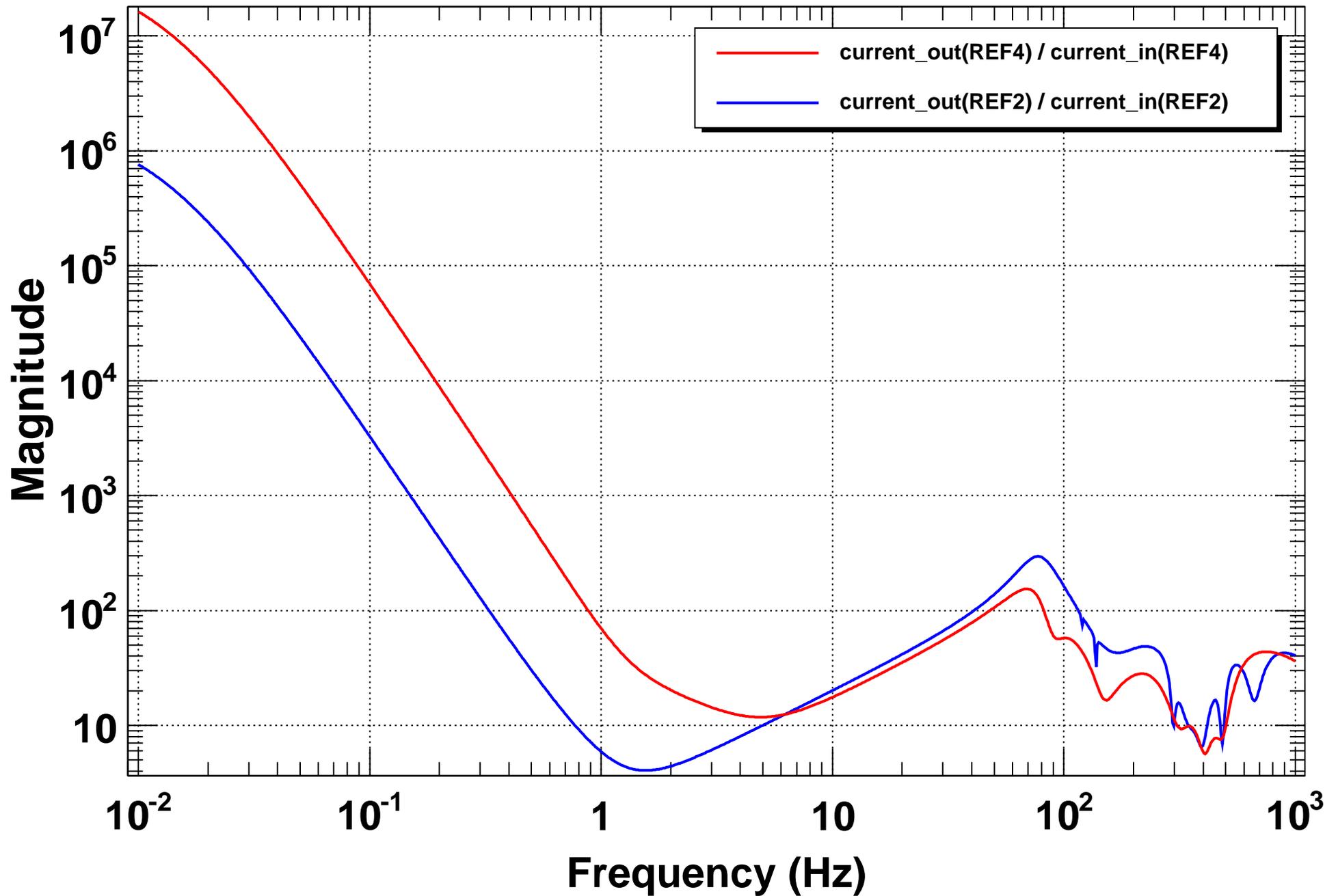
*T0=23/01/2015 00:31:51

*H1ISIHAM2.txt

2015-01-20 H1 ISI HAM2 Level 3 Isolation Filters, Z

Legend:
- current_out(REF5) / current_in(REF5)
- current_out(REF3) / current_in(REF3)

Magnitude

Frequency (Hz)
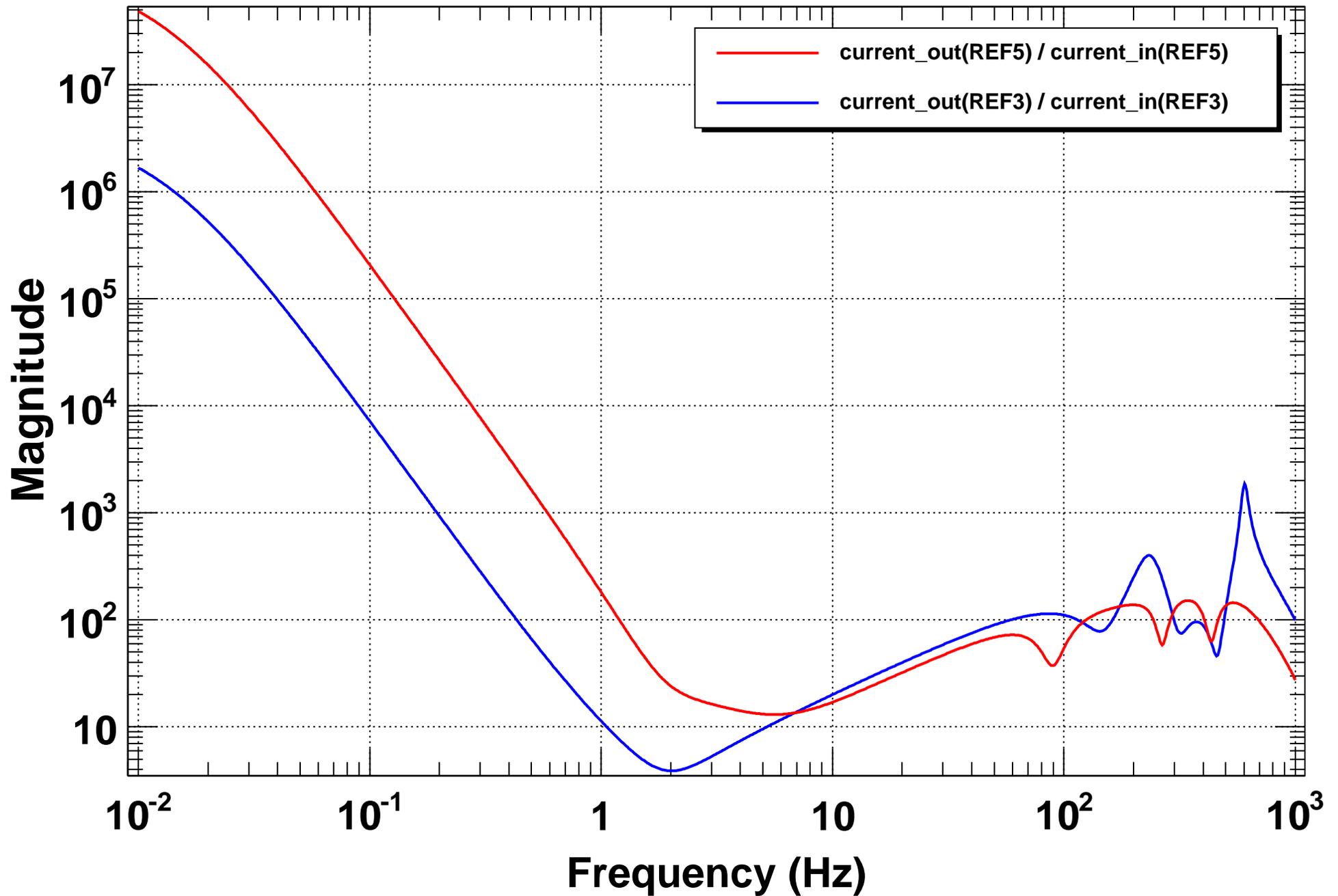
*T0=23/01/2015 00:32:00

*H1ISIHAM2.txt

2015-01-20 H1 ISI HAM2 Level 3 Isolation Filters, RX

Legend:
- current_out(REF6) / current_in(REF6)
- current_out(REF9) / current_in(REF9)

Y-axis: **Magnitude**

X-axis: **Frequency (Hz)**
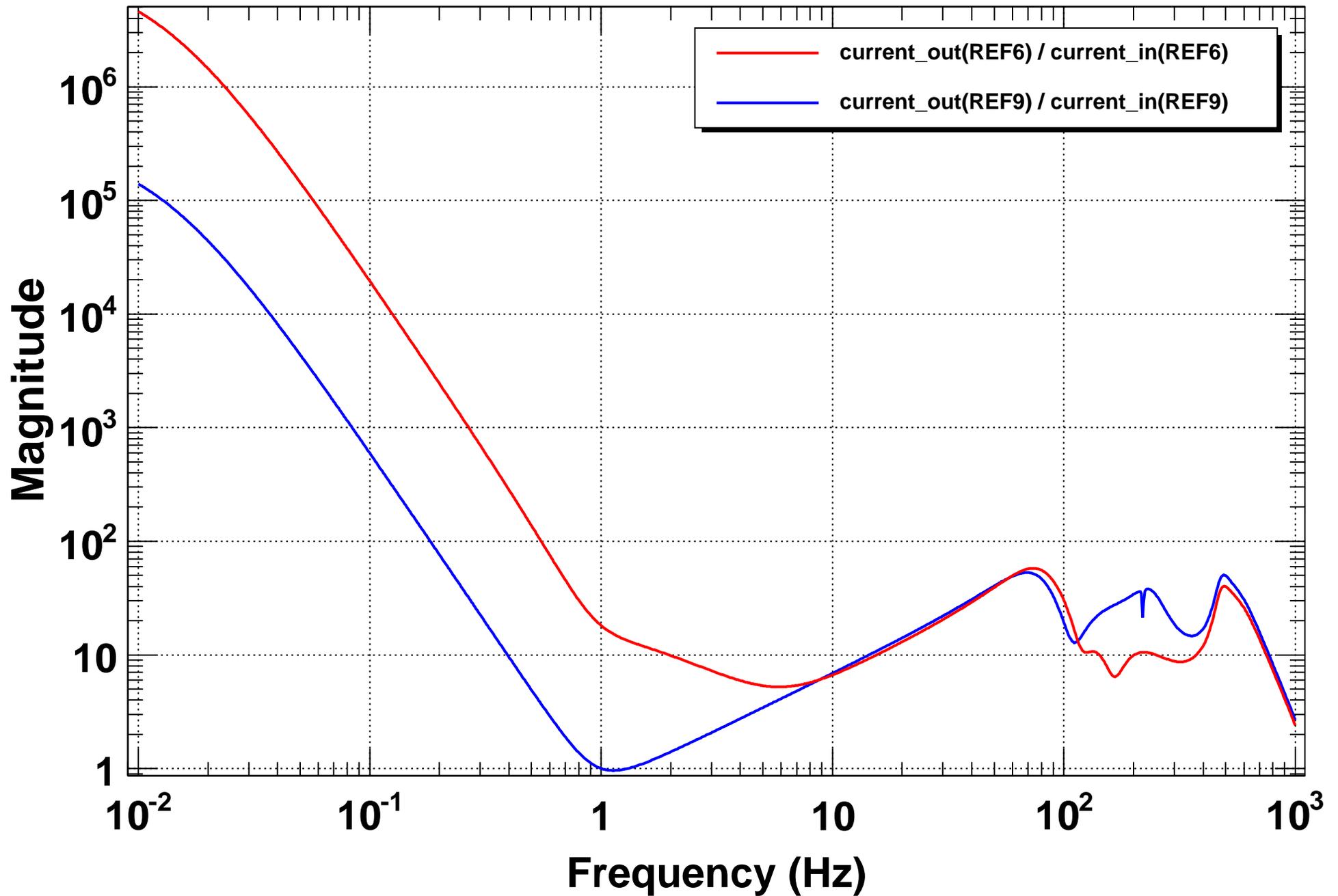
*T0=23/01/2015 00:33:54

*H1ISIHAM2.txt

2015-01-20 H1 ISI HAM2 Level 3 Isolation Filters, RY

current_out(REF7) / current_in(REF7)

current_out(REF10) / current_in(REF10)

Magnitude

Frequency (Hz)
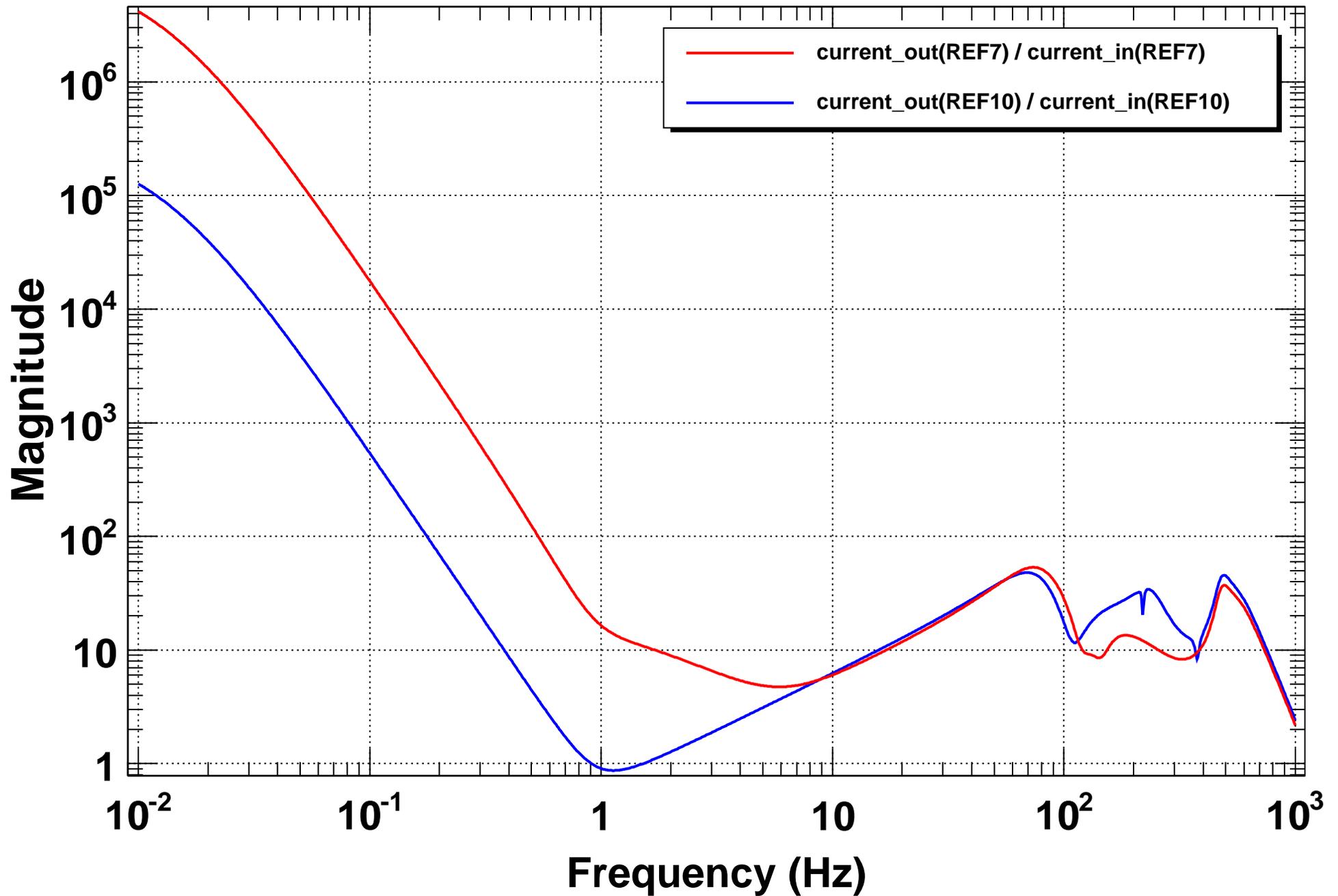
*T0=23/01/2015 00:34:21

*H1ISIHAM2.txt

2015-01-20 H1 ISI HAM2 Level 3 Isolation Filters, RZ

Legend:
- current_out(REF8) / current_in(REF8)
- current_out(REF11) / current_in(REF11)

Y-axis: Magnitude

X-axis: Frequency (Hz)
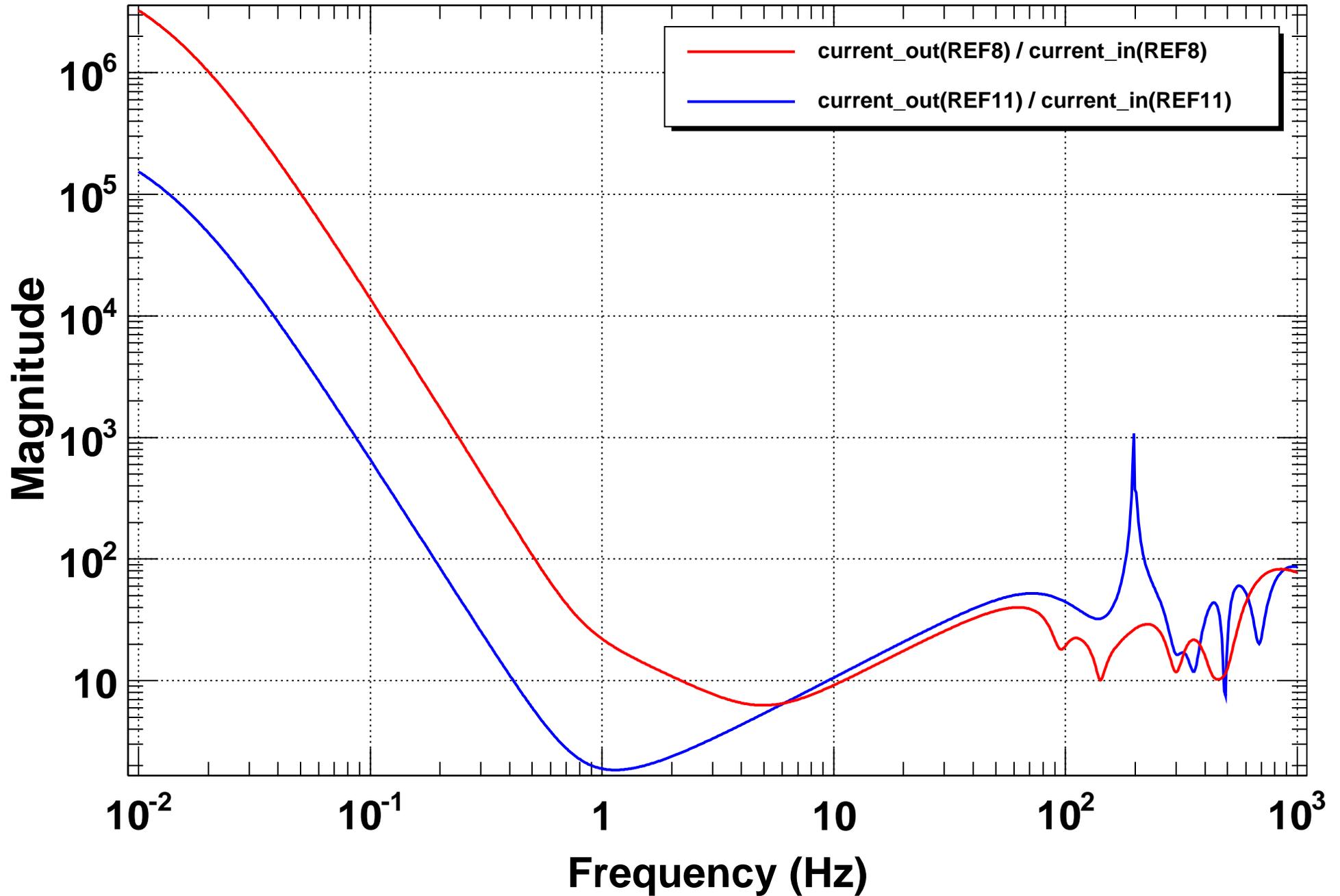
*T0=23/01/2015 00:34:31   *H1ISIHAM2.txt