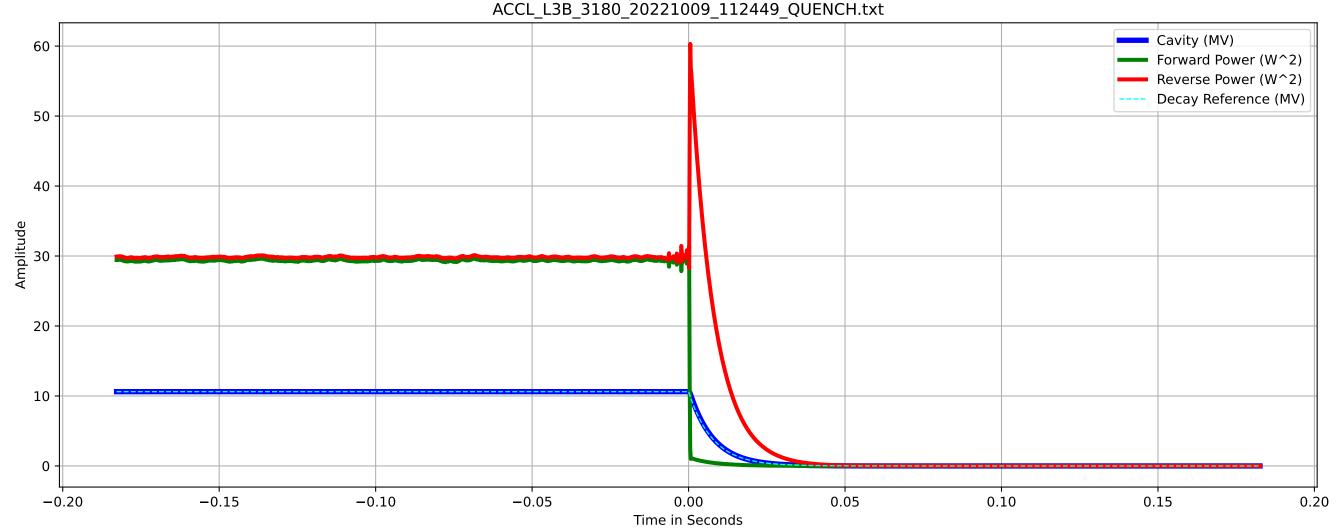
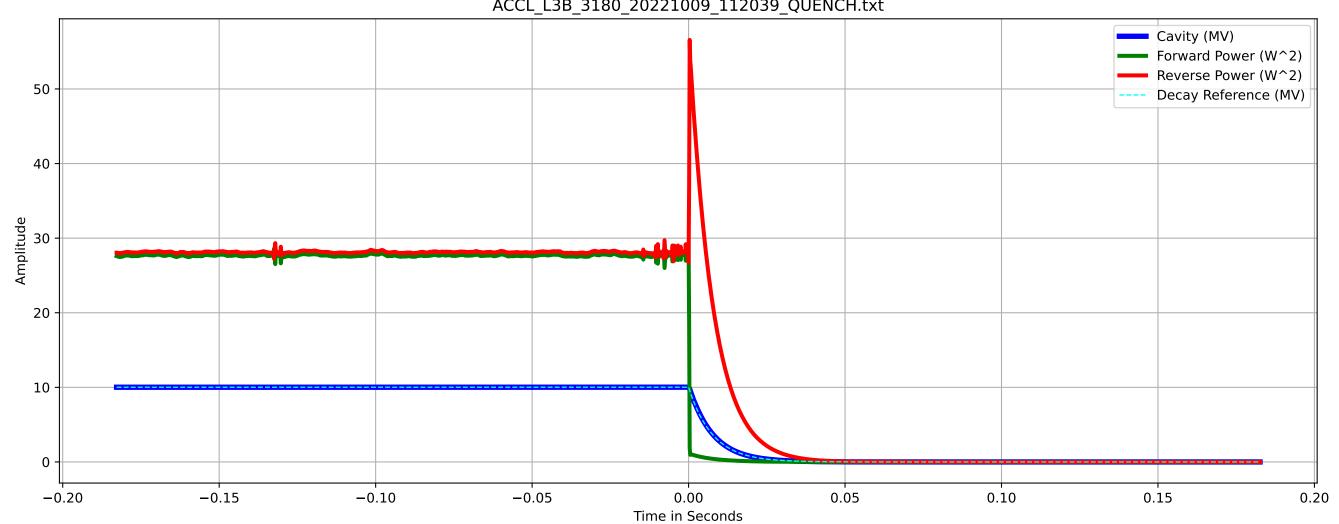
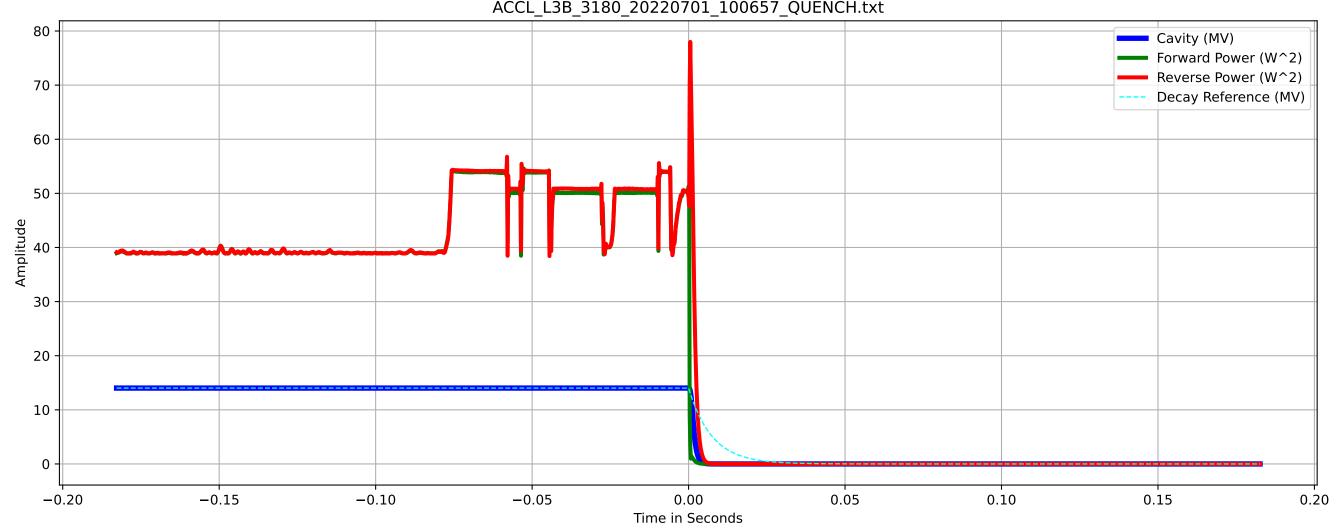
Cavity Quench Waveform ACCL\_L3B\_3180\_20221009\_112449\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20221009\_112039\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20220701\_100657\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20221203\_101131\_QUENCH.txt Cavity (MV) Forward Power (W^2) 3.5 Reverse Power (W^2) Decay Reference (MV) 3.0 2.5 Amplitude 0.0 1.5 1.0 0.5 0.0

0.00

Time in Seconds

0.05

-0.20

-0.15

-0.10

-0.05

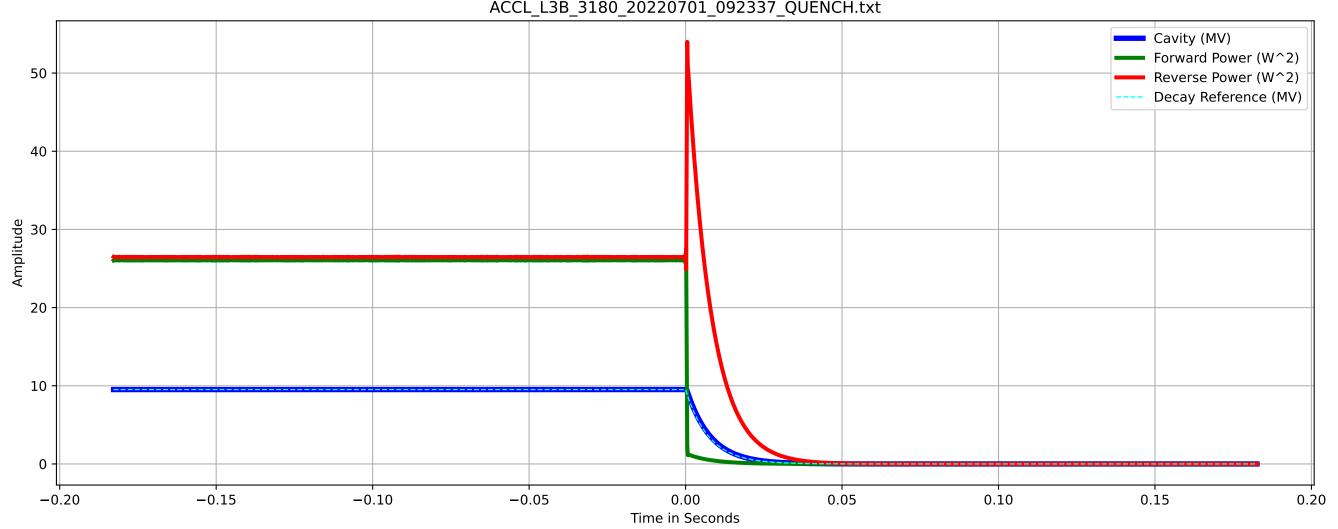
0.10

0.15

0.20

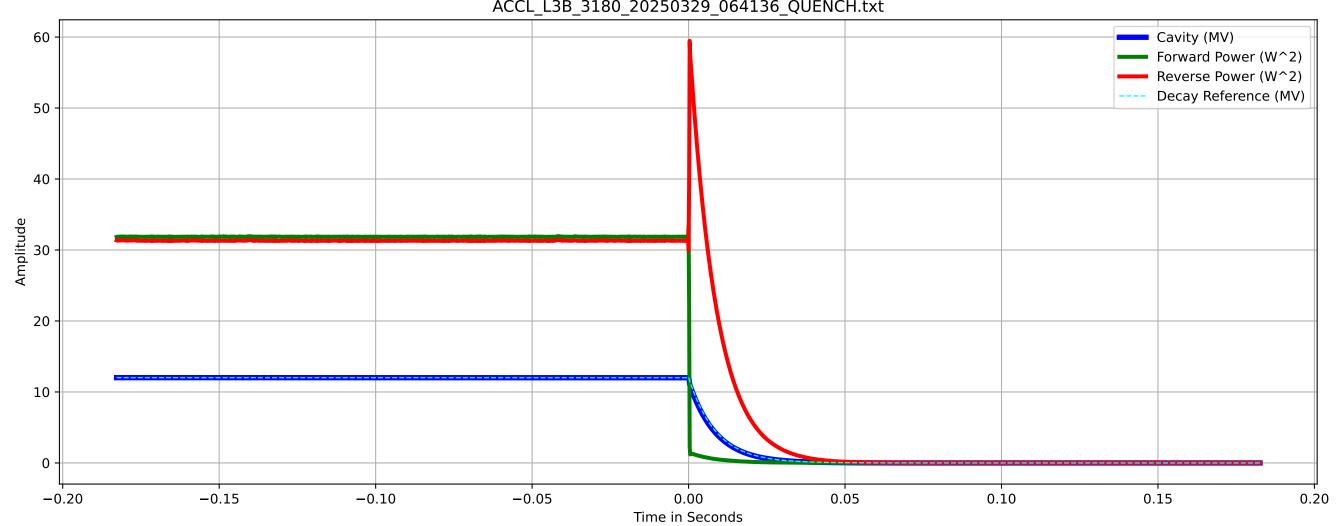
Cavity Quench Waveform ACCL\_L3B\_3180\_20220701\_092408\_QUENCH.txt Cavity (MV) Forward Power (W^2) Reverse Power (W^2) 50 Decay Reference (MV) 40 Amplitude 0 20 10 -0.15-0.050.00 0.05 0.10 0.15 0.20 -0.20-0.10Time in Seconds

Cavity Quench Waveform ACCL\_L3B\_3180\_20220701\_092337\_QUENCH.txt

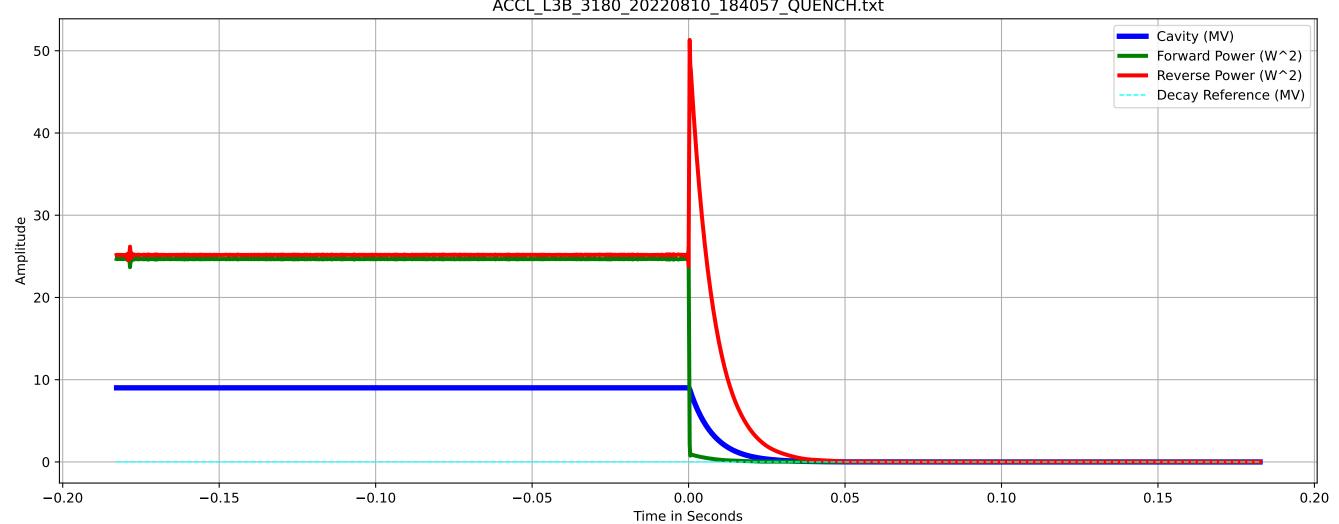


Cavity Quench Waveform ACCL\_L3B\_3180\_20220630\_164905\_QUENCH.txt Cavity (MV) Forward Power (W^2) Reverse Power (W^2) Decay Reference (MV) 60 Amplitude 0 20 -0.15-0.10-0.050.00 0.05 0.10 0.15 0.20 -0.20Time in Seconds

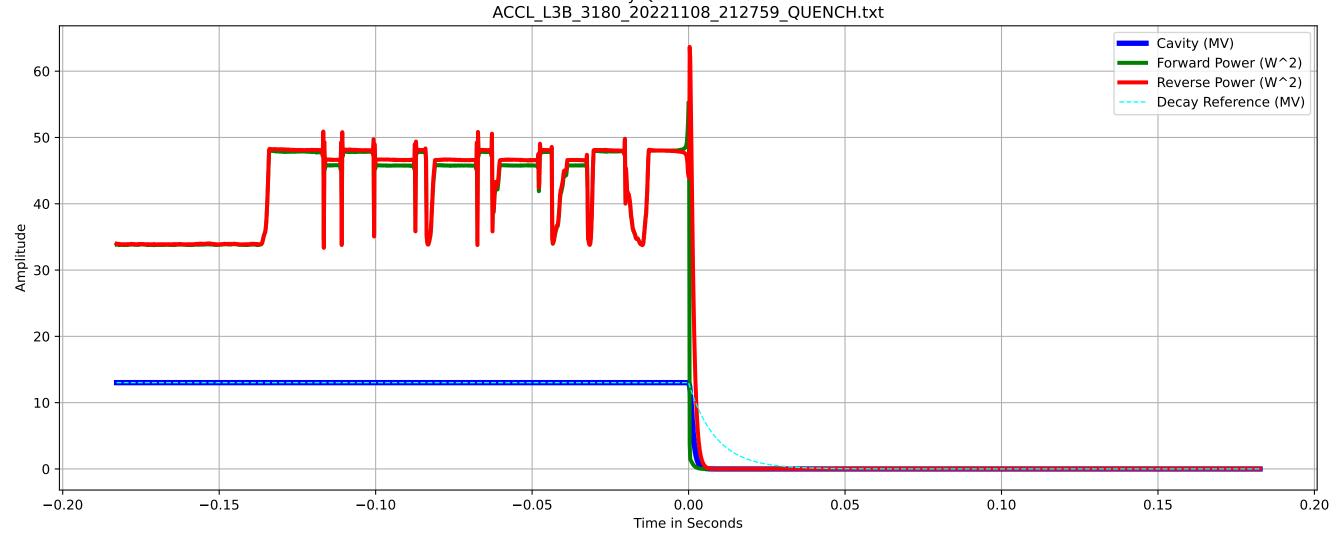
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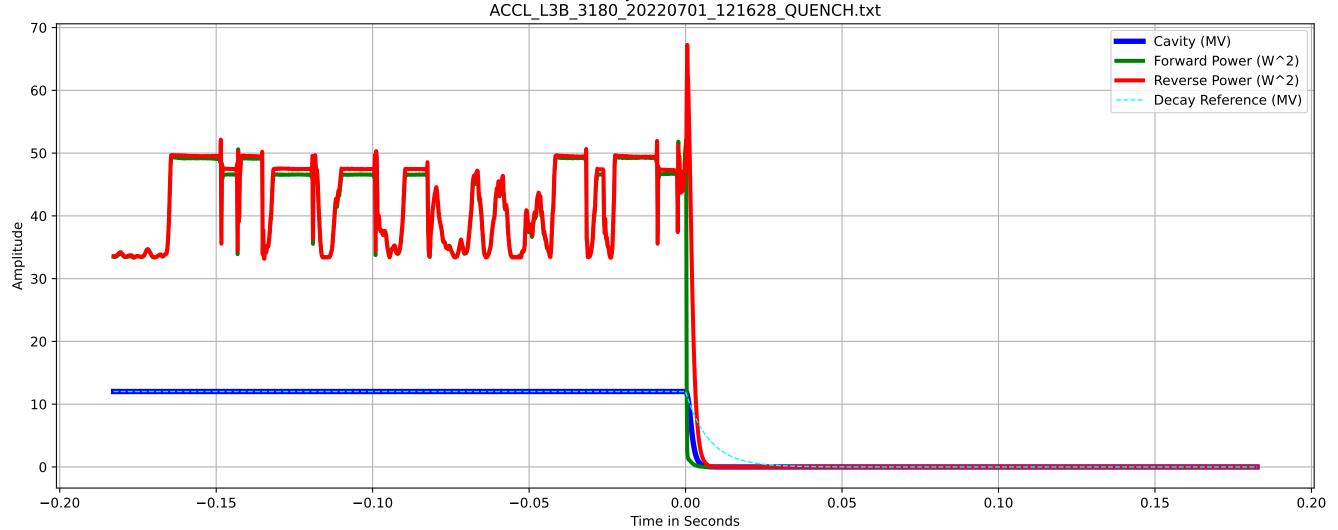
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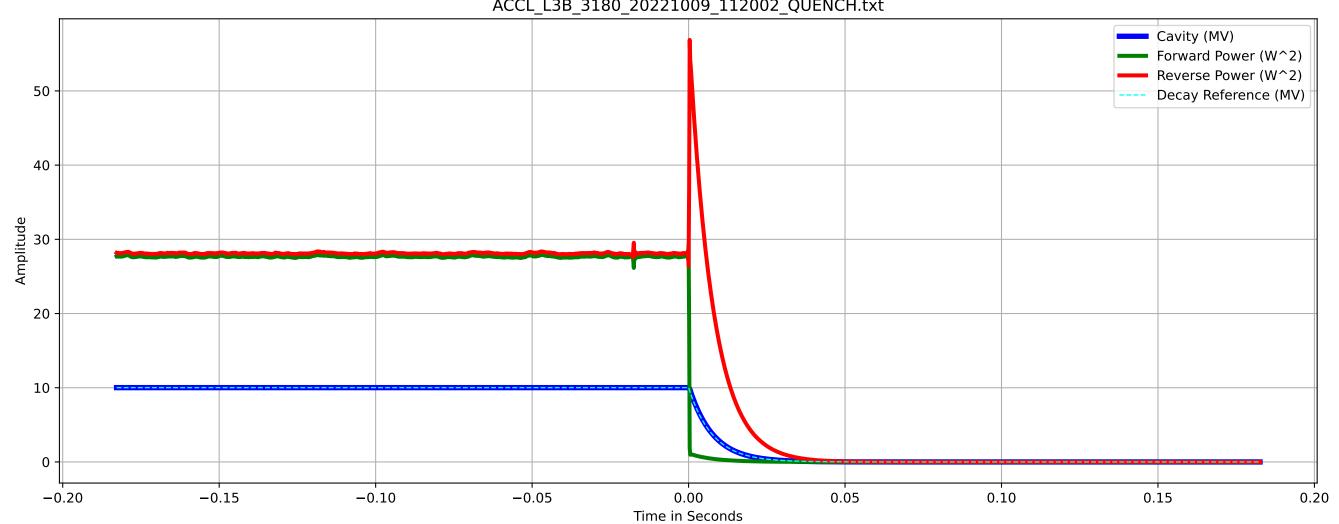
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Cavity Quench Waveform ACCL\_L3B\_3180\_20220701\_121628\_QUENCH.txt



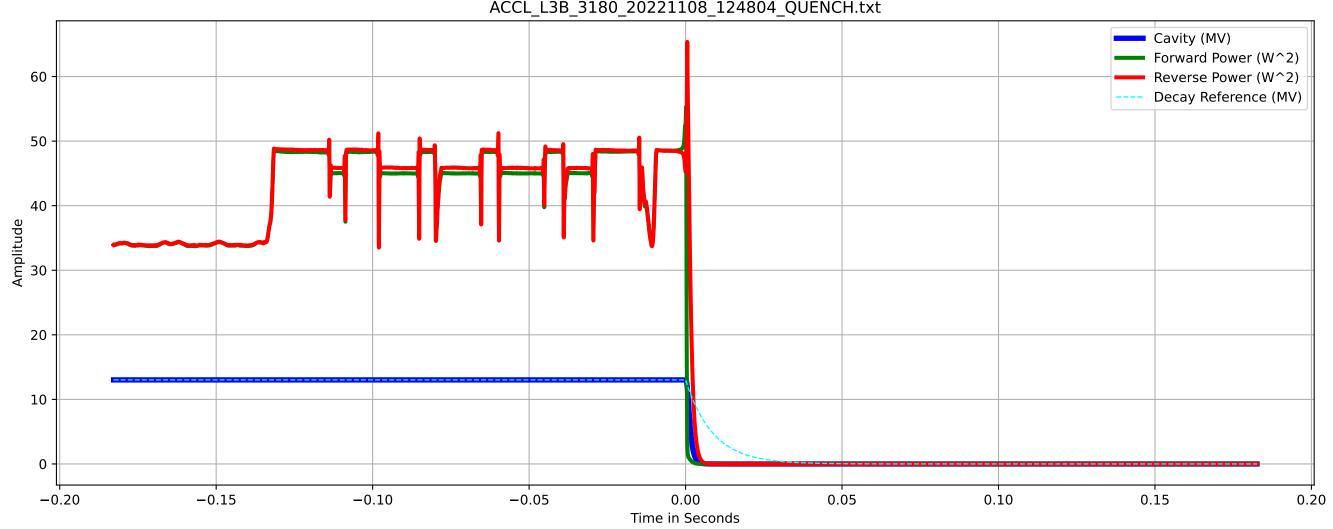
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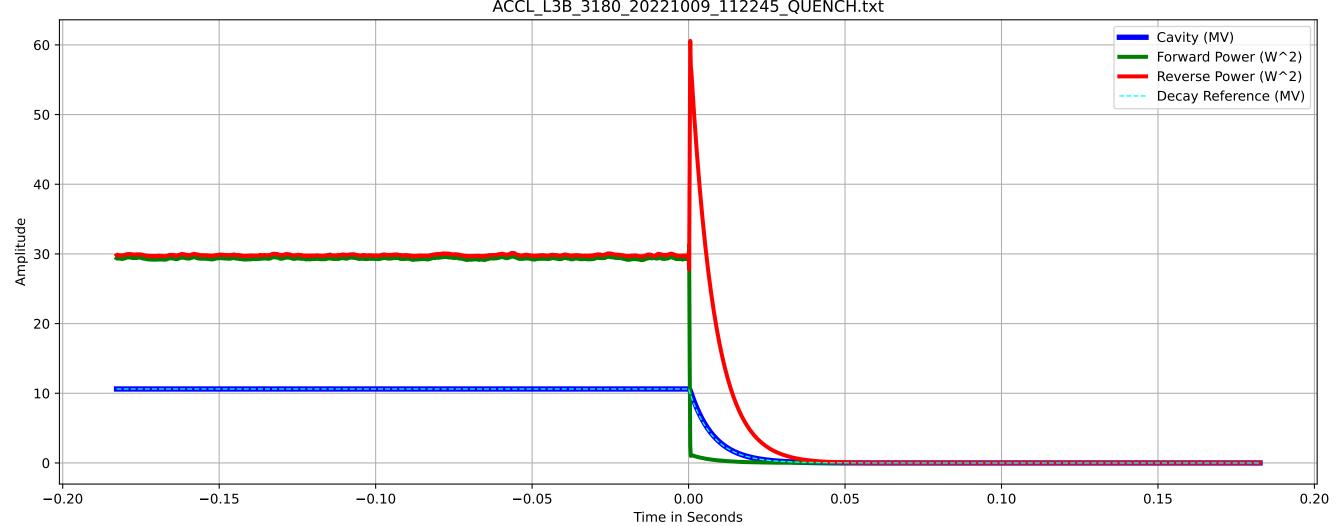
Cavity Quench Waveform ACCL\_L3B\_3180\_20250427\_053229\_QUENCH.txt Cavity (MV) Forward Power (W^2) 60 Reverse Power (W^2) Decay Reference (MV) 50 40 Amplitude & 0 20 10 -0.15-0.10-0.050.00 0.05 0.10 0.15 0.20 -0.20

Time in Seconds

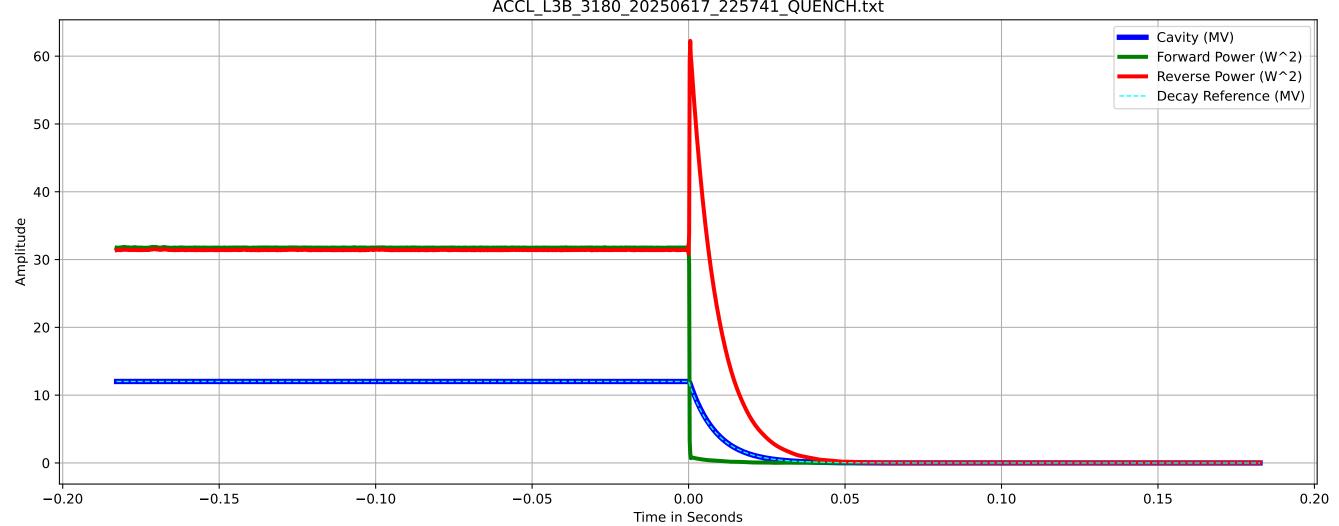
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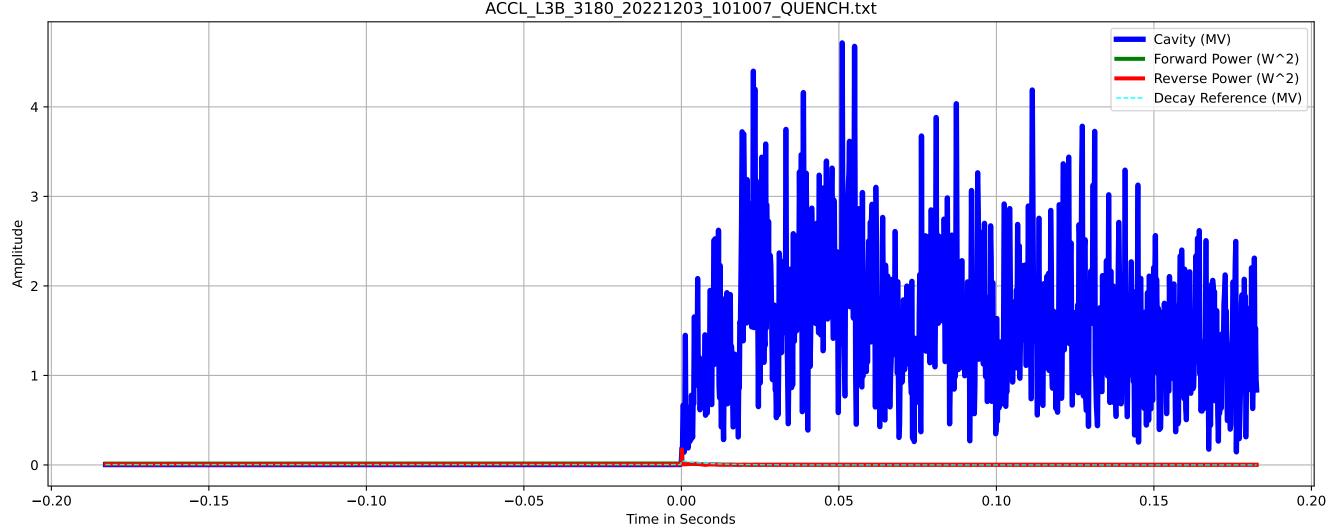
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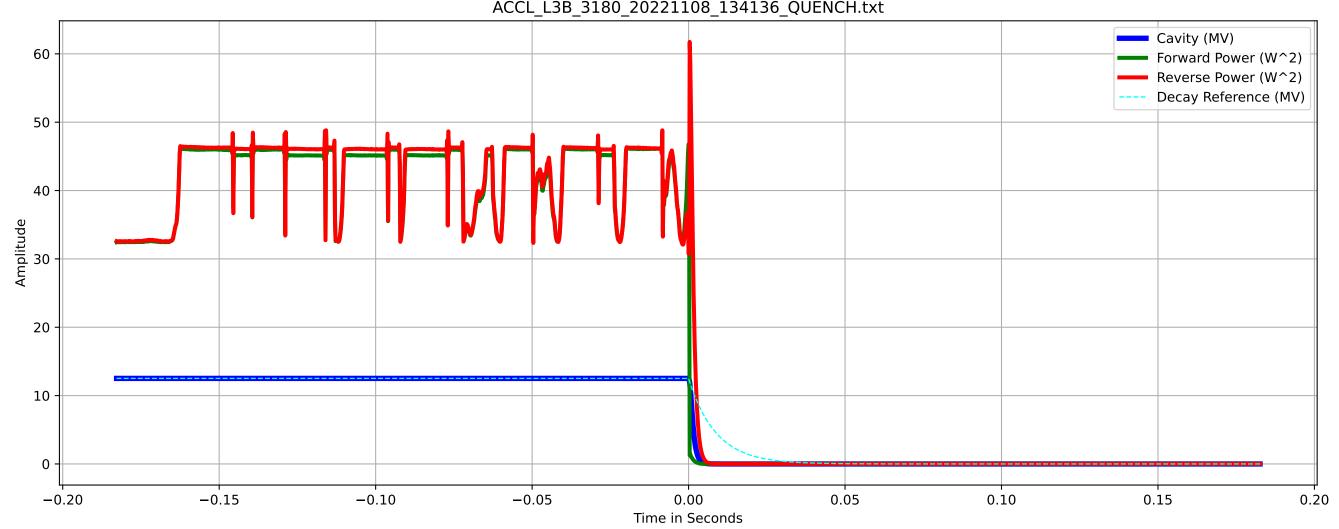
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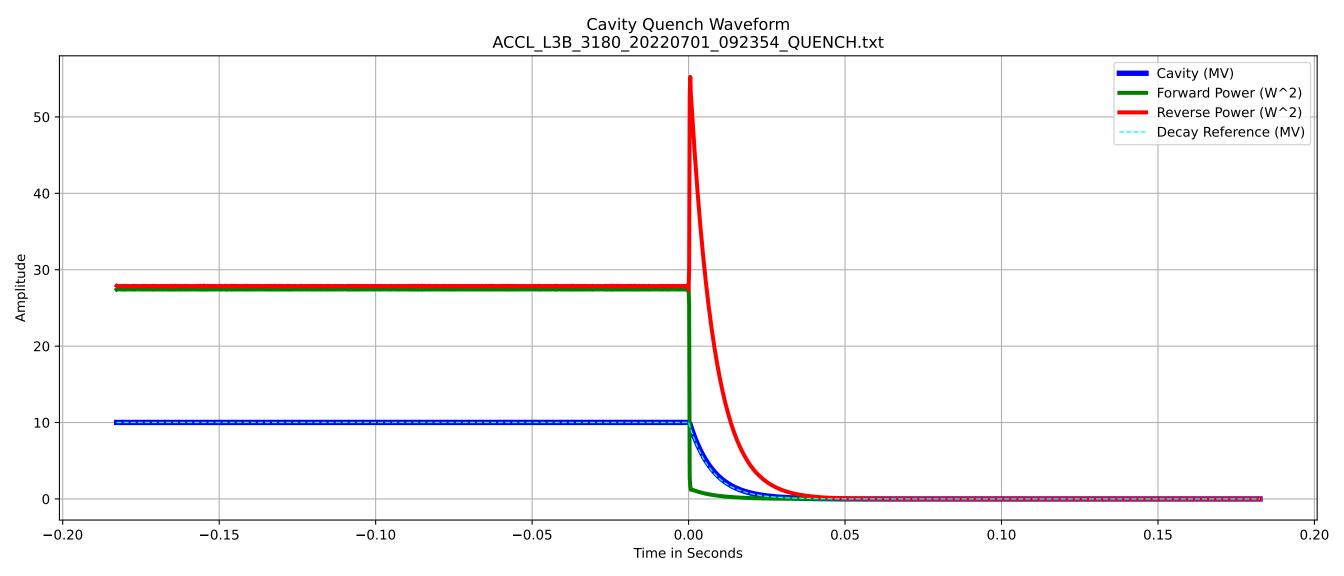


Cavity Quench Waveform ACCL\_L3B\_3180\_20221203\_101007\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20221108\_134136\_QUENCH.txt





Cavity Quench Waveform ACCL\_L3B\_3180\_20230519\_151409\_QUENCH.txt Cavity (MV) 50 Forward Power (W^2) Reverse Power (W^2) Decay Reference (MV) 40 Amplitude 08 10

0.00

Time in Seconds

0.05

0.10

0.15

0.20

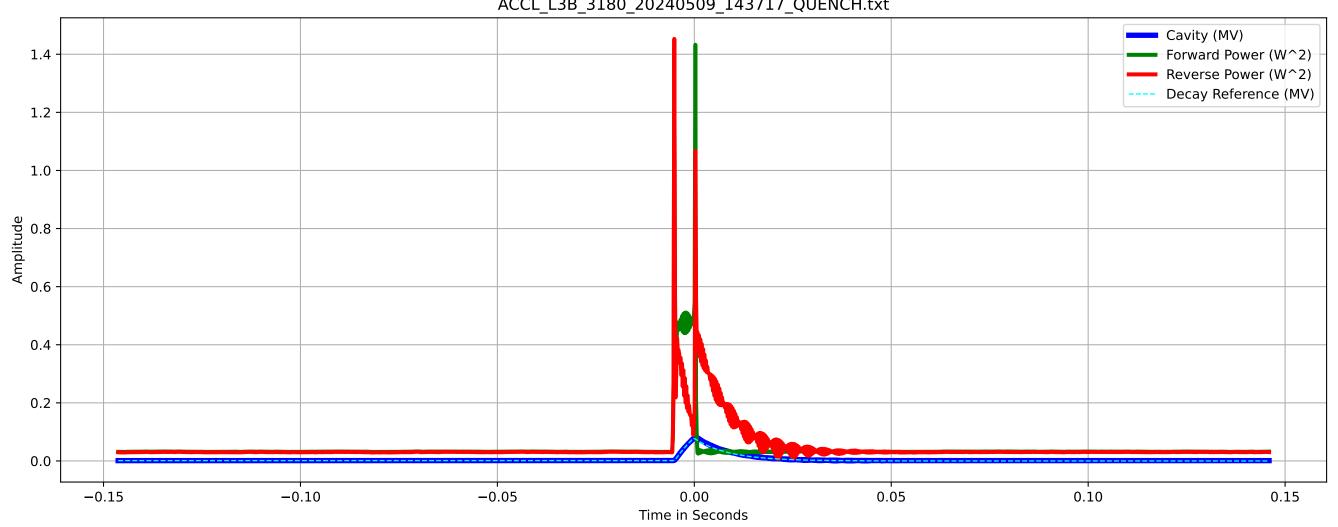
-0.15

-0.20

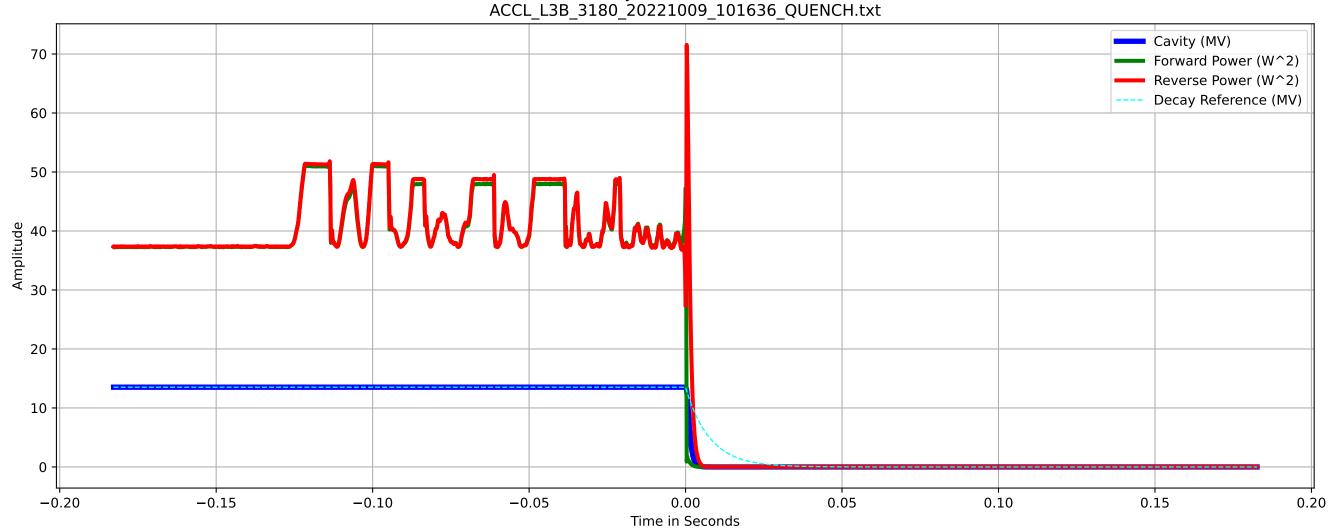
-0.10

-0.05

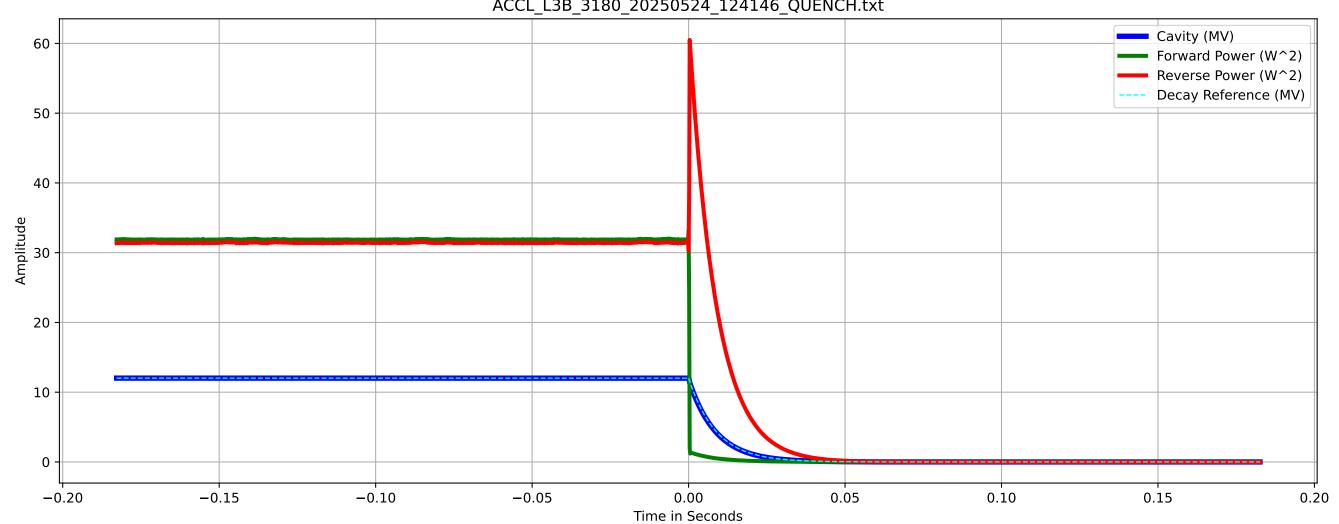
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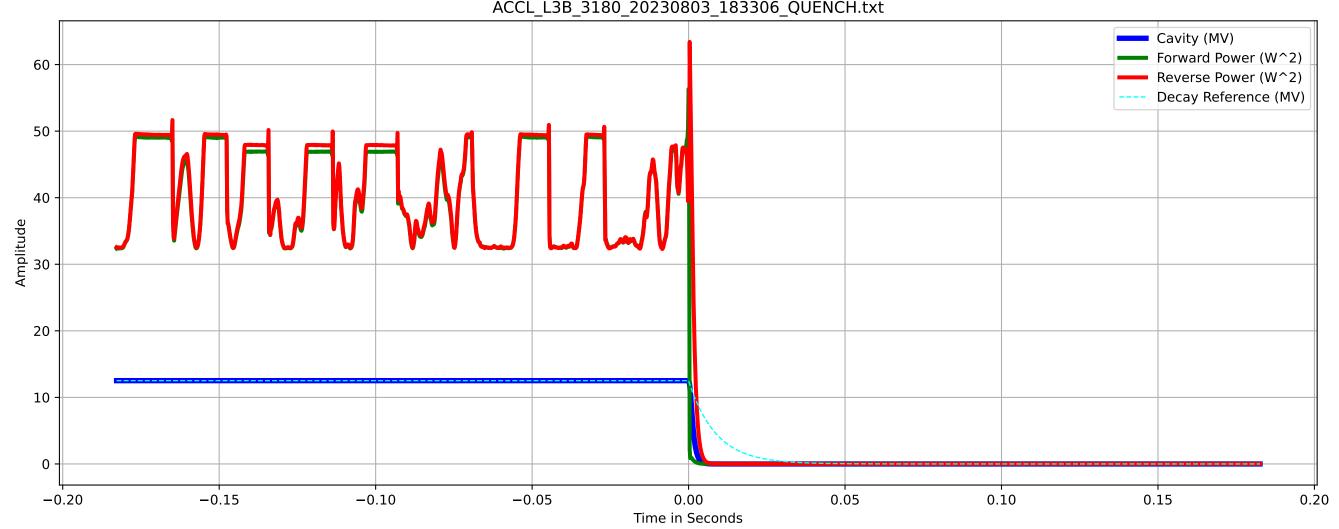
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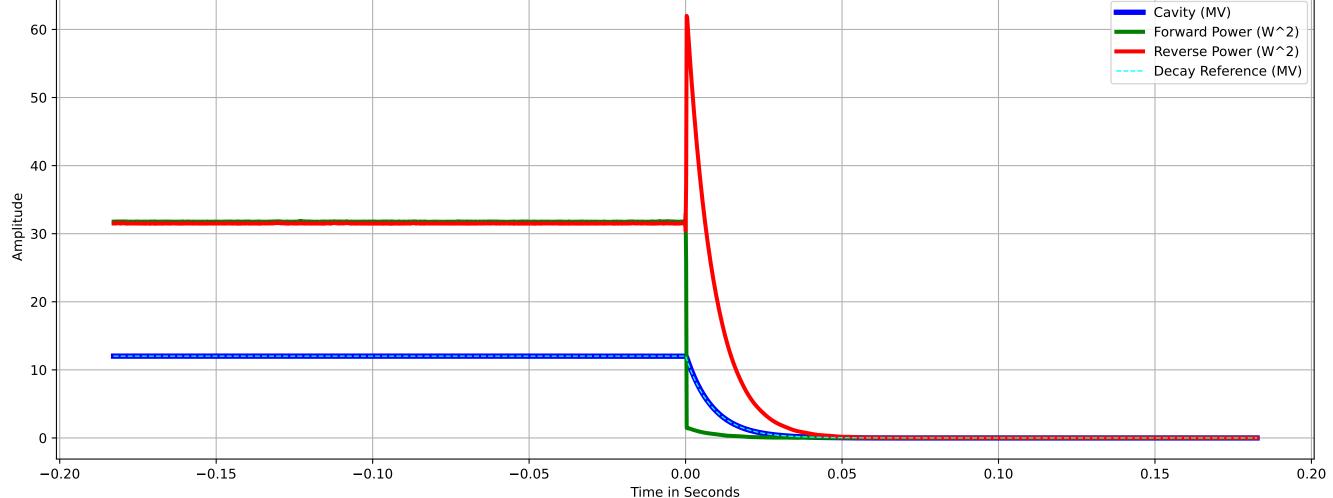
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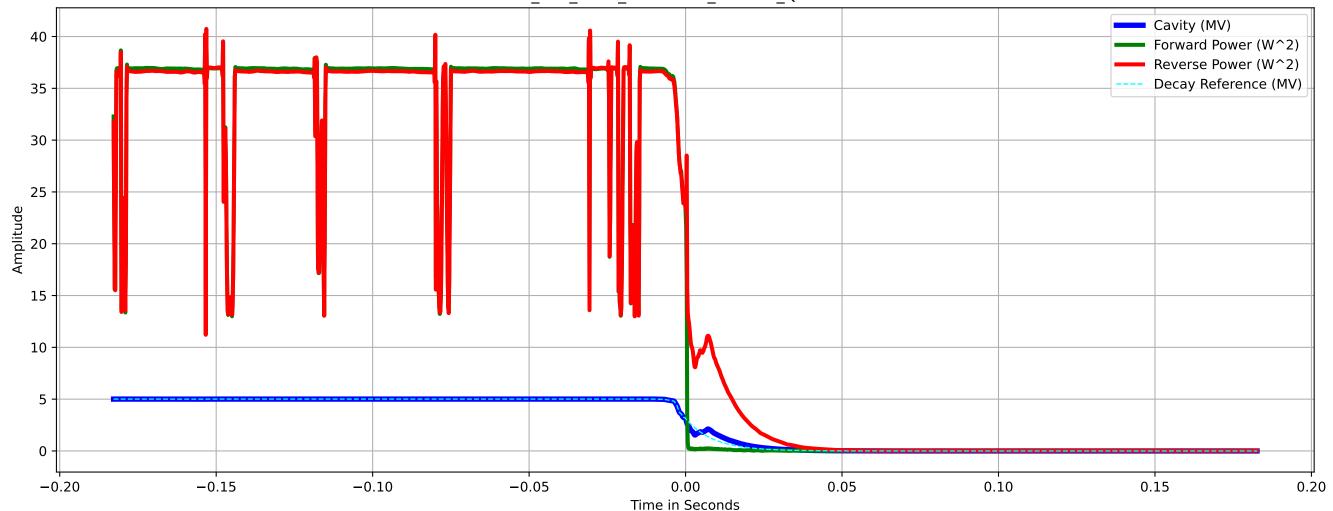
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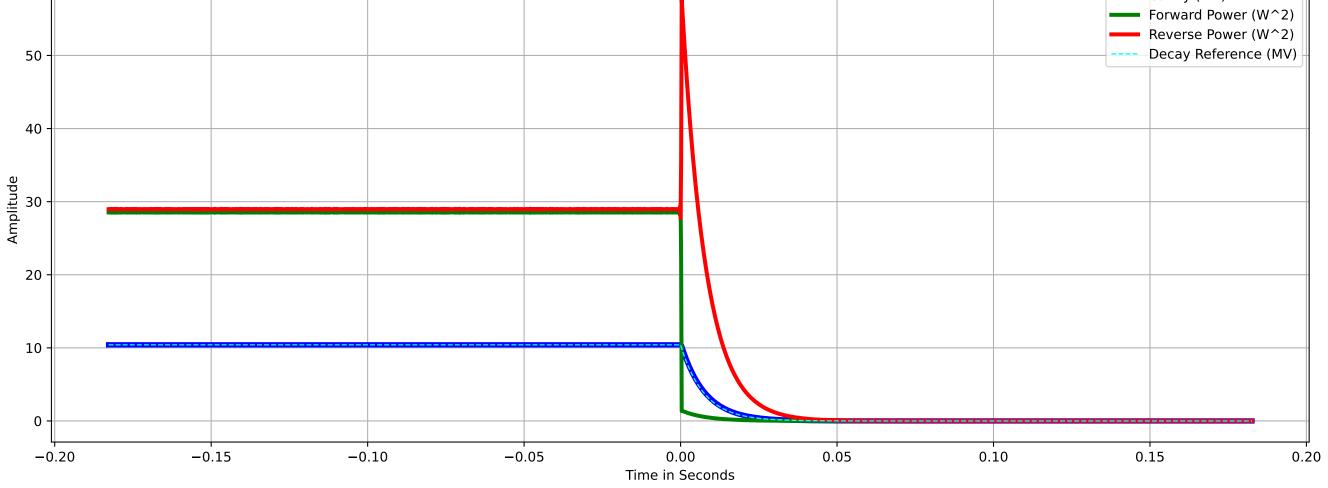
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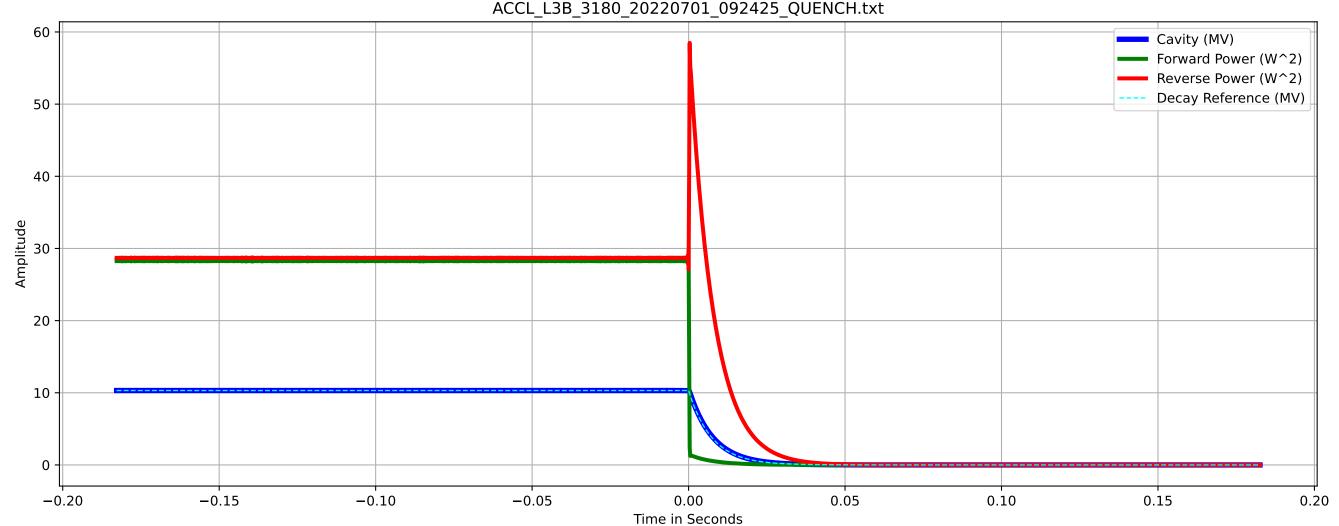


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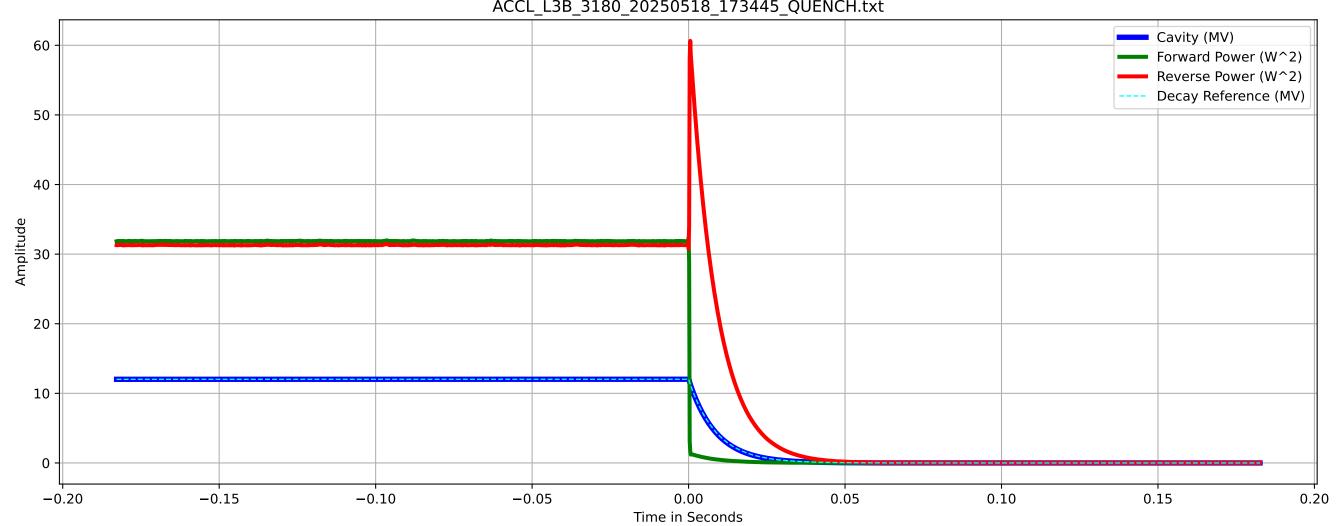


60

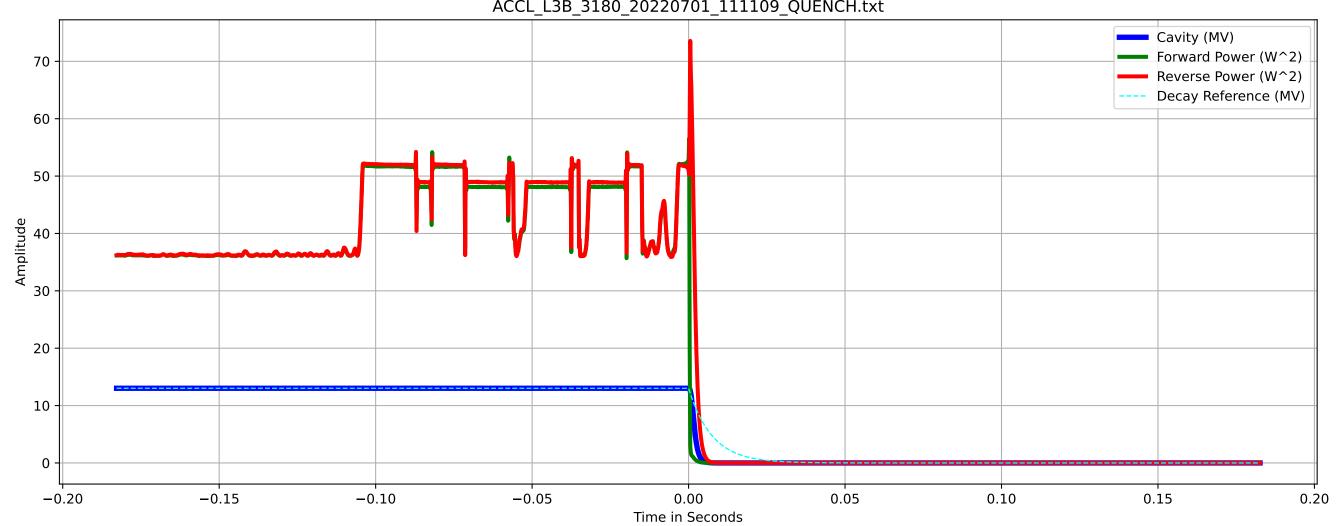
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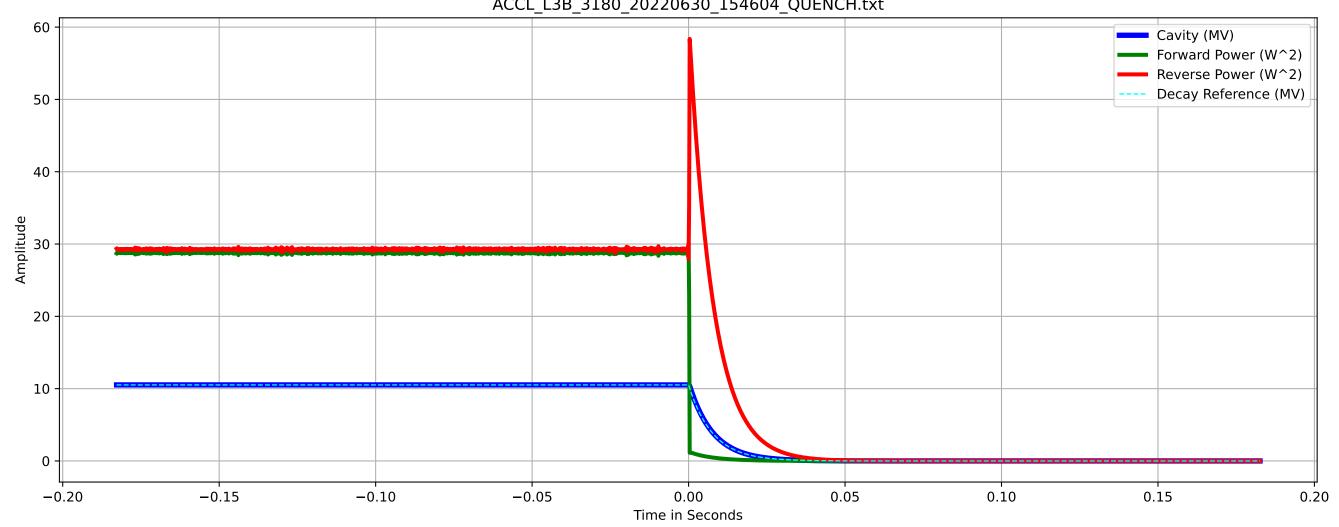
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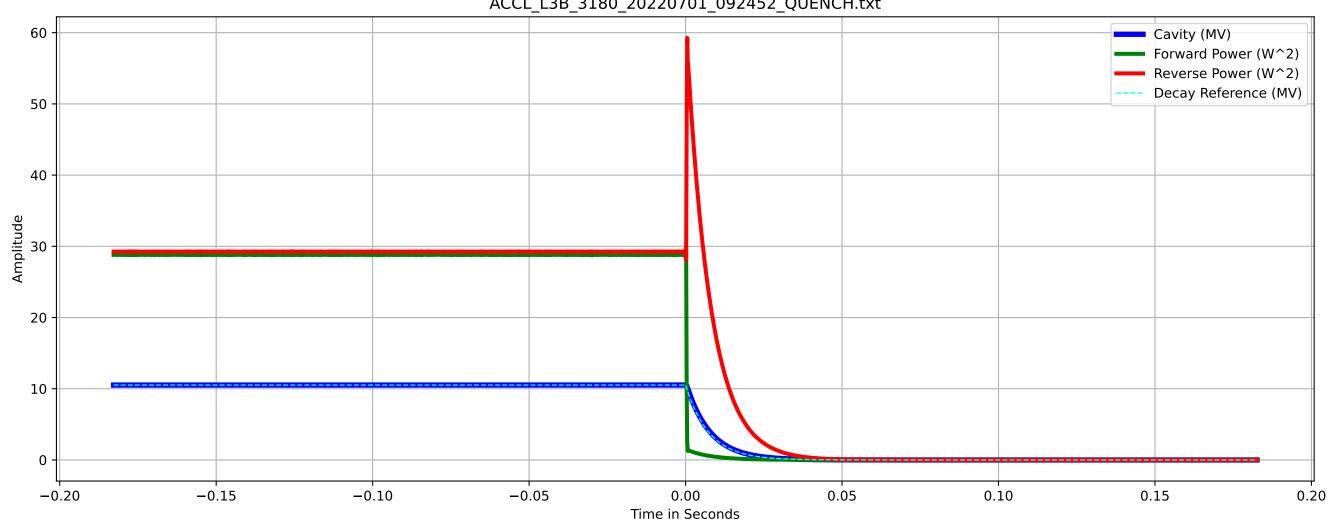
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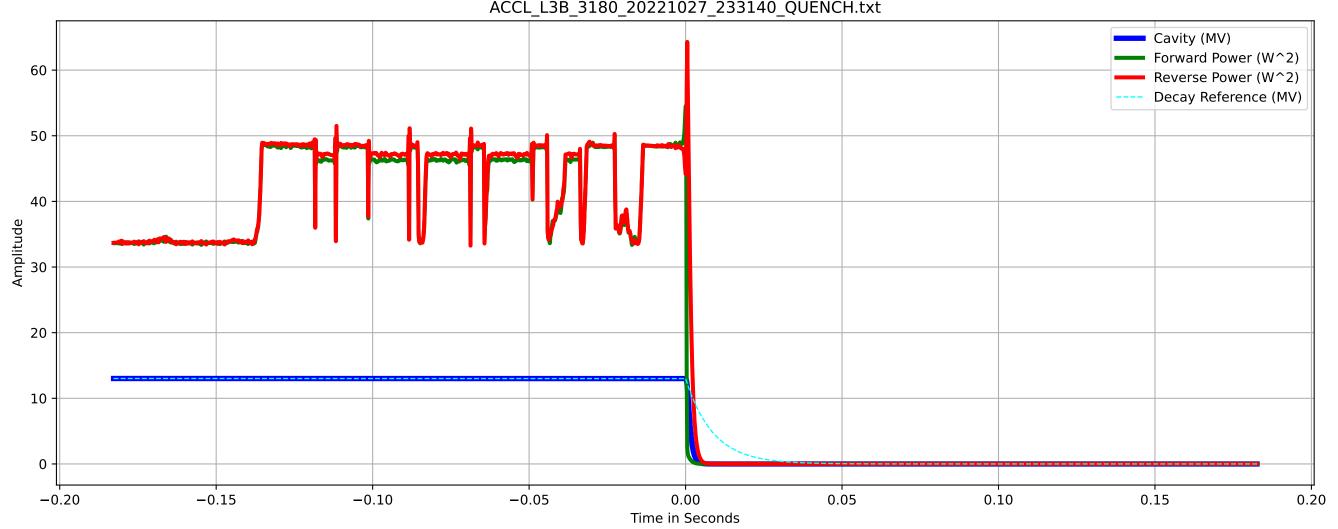
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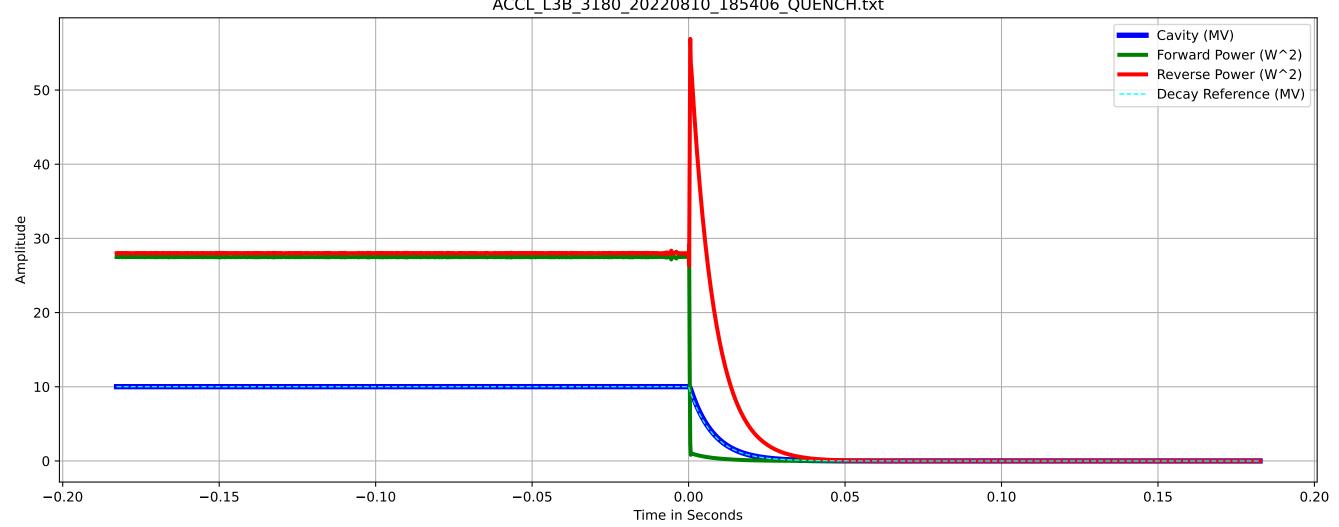
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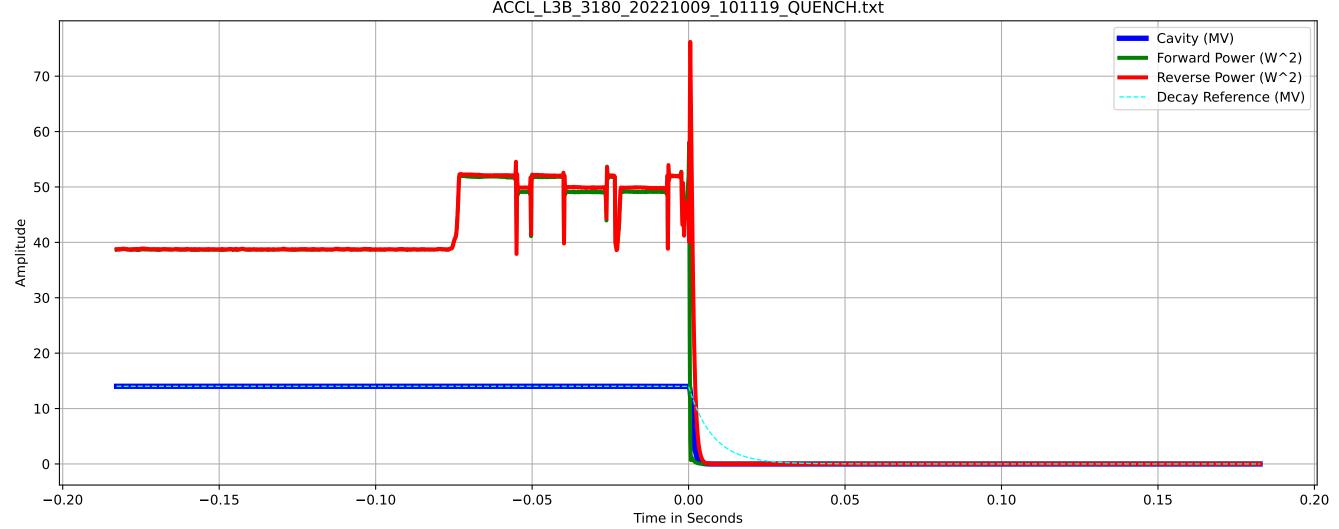
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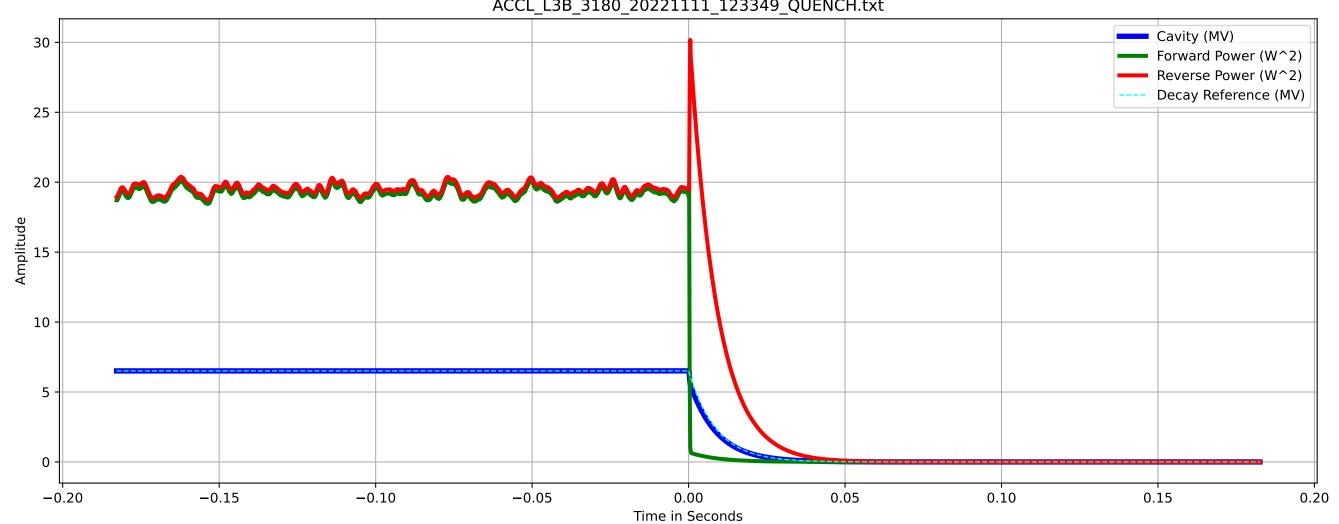
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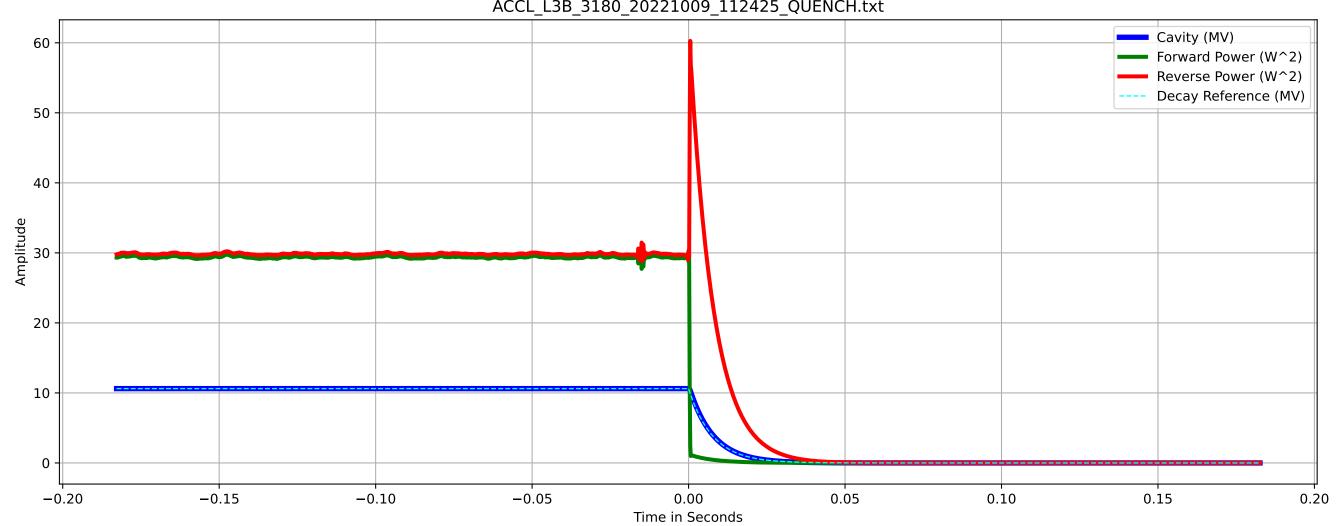
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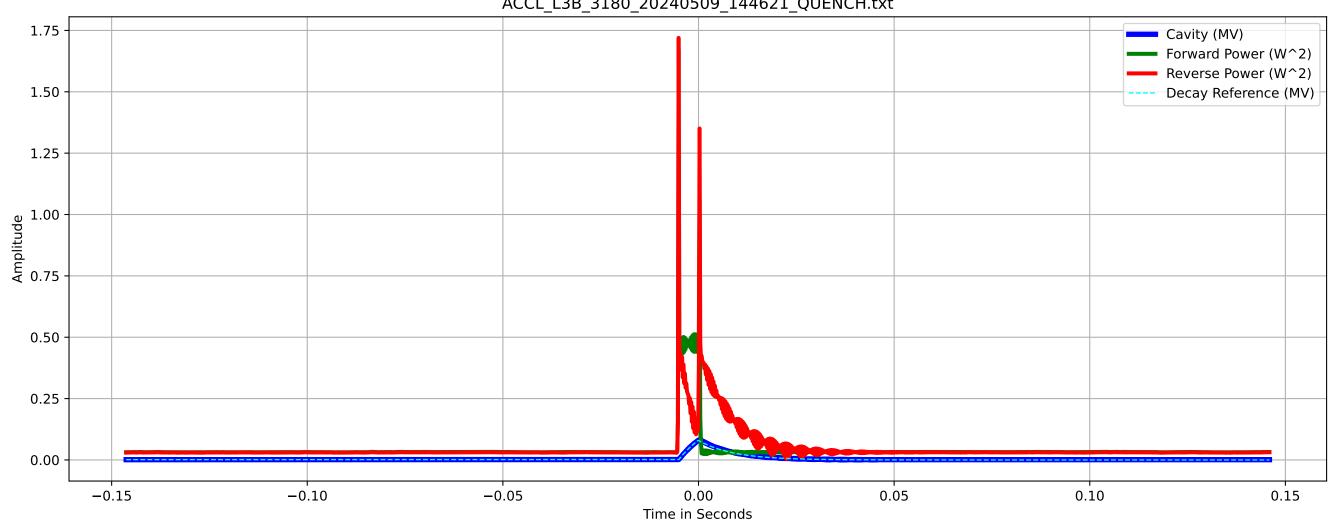
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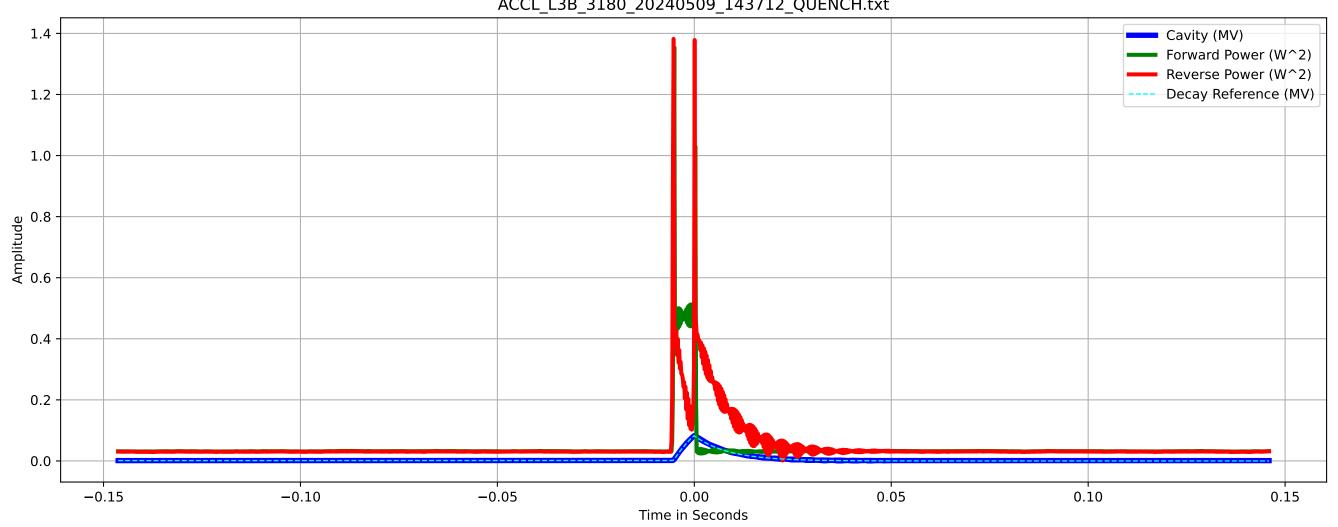
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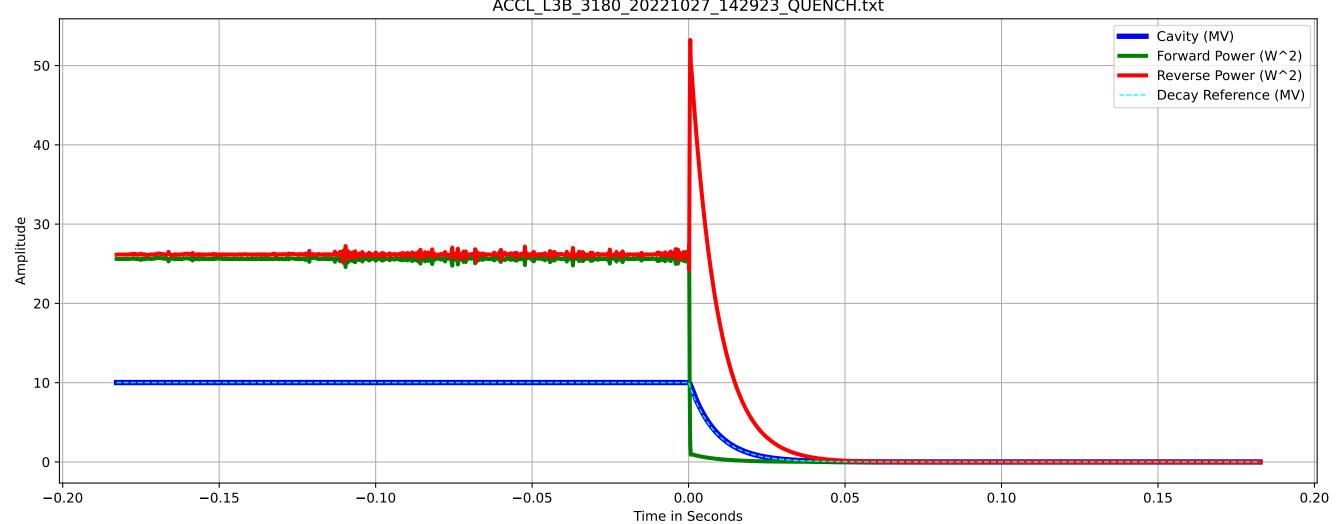
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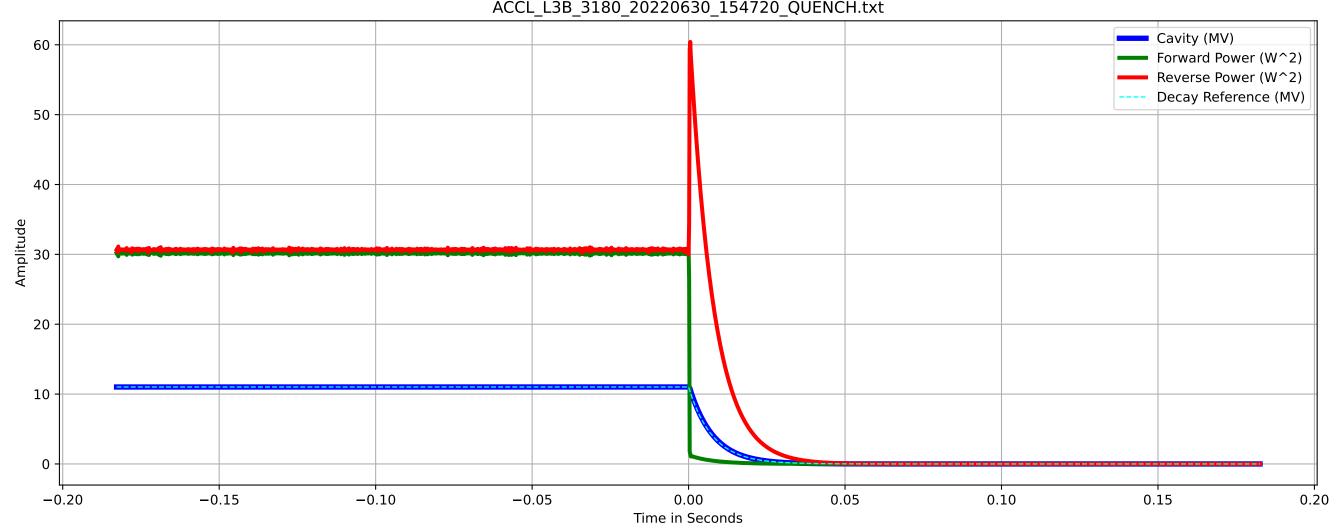
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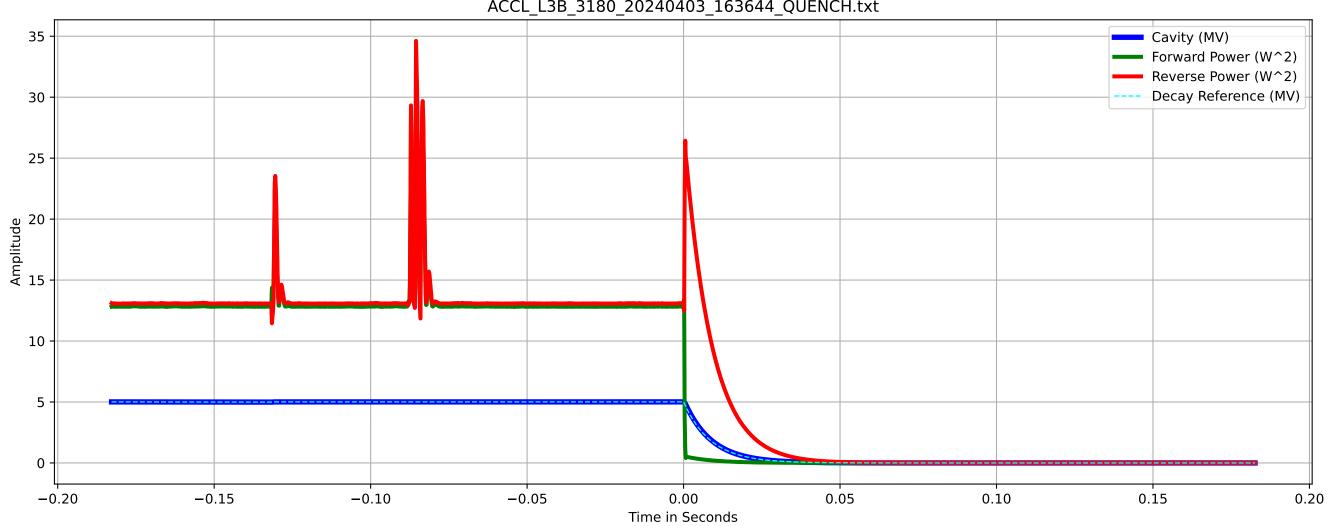
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Cavity Quench Waveform ACCL\_L3B\_3180\_20220630\_154720\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20240403\_163644\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20221028\_092358\_QUENCH.txt Cavity (MV) Forward Power (W^2) 60 Reverse Power (W^2) Decay Reference (MV) 50 40 Amplitude & 20 10

0.00

Time in Seconds

0.05

0.10

0.15

0.20

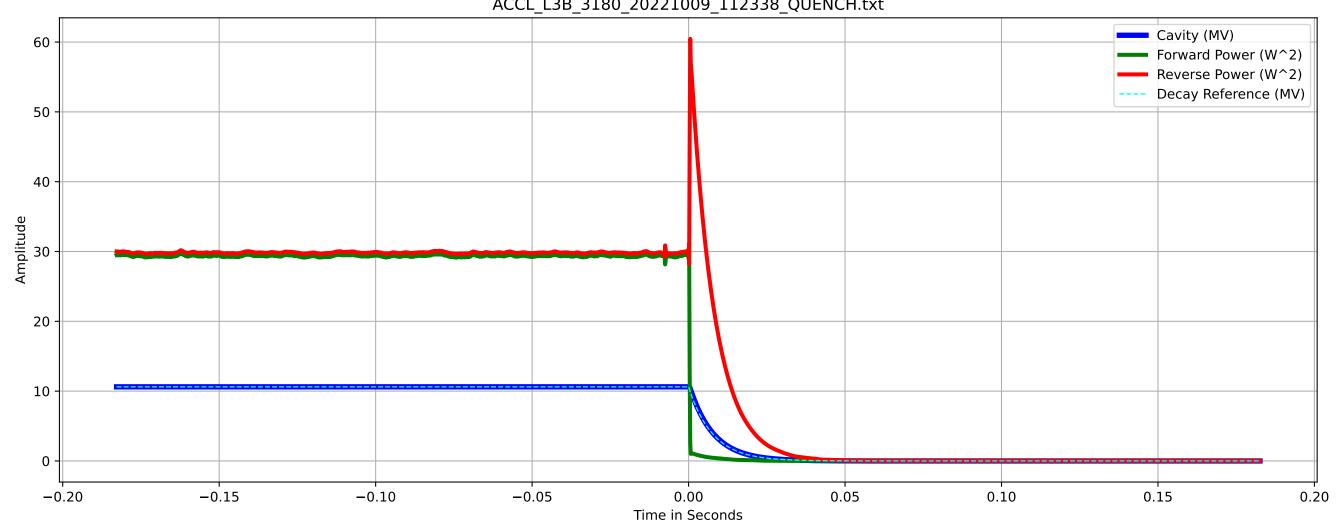
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-0.15

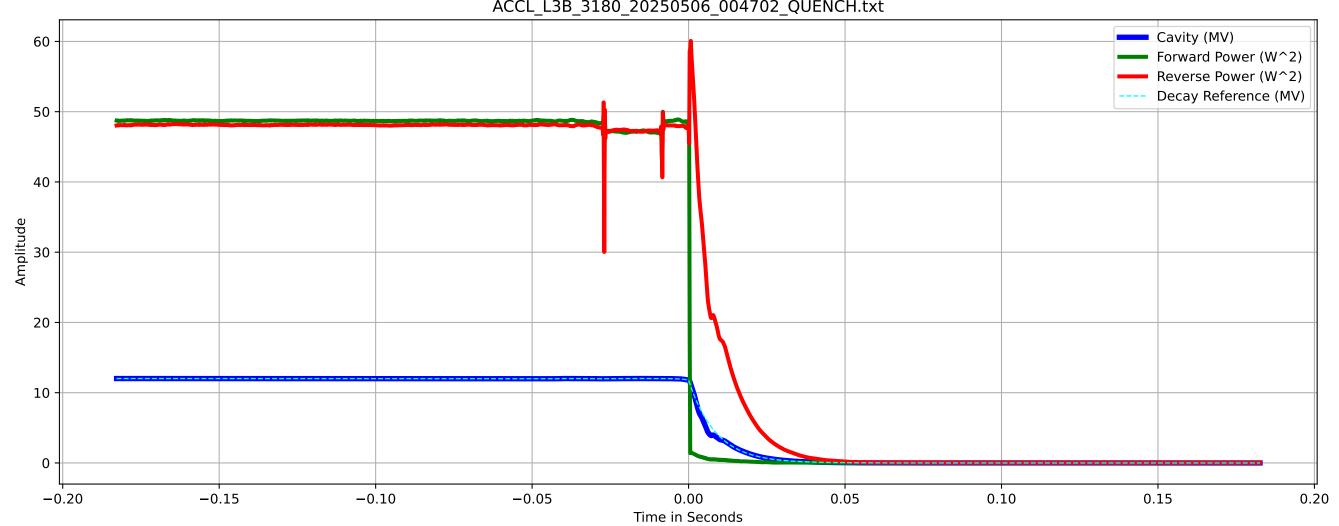
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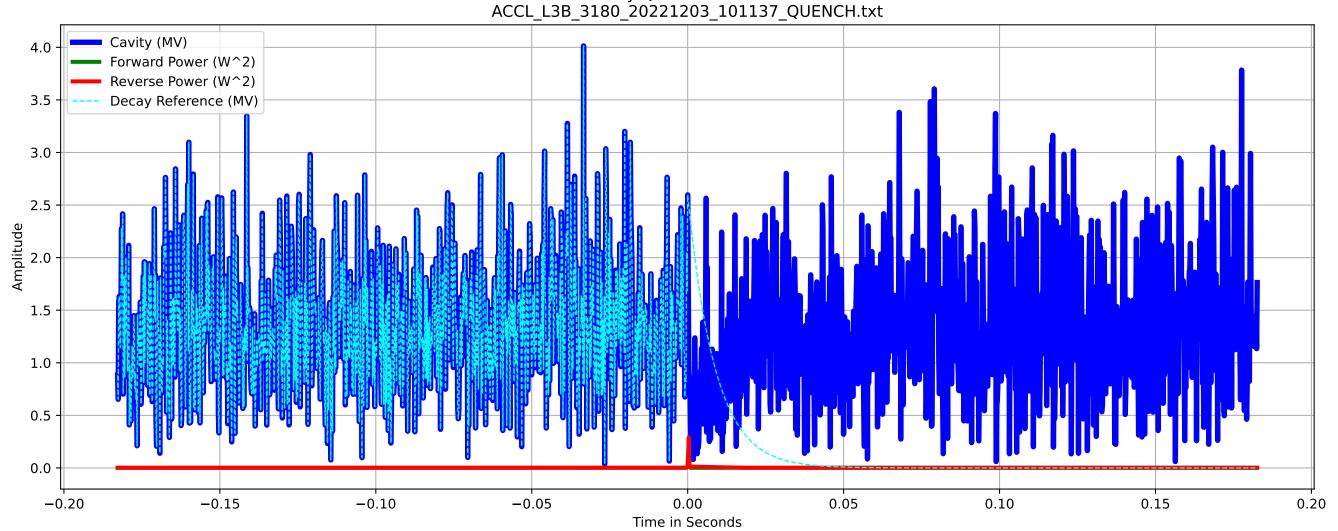
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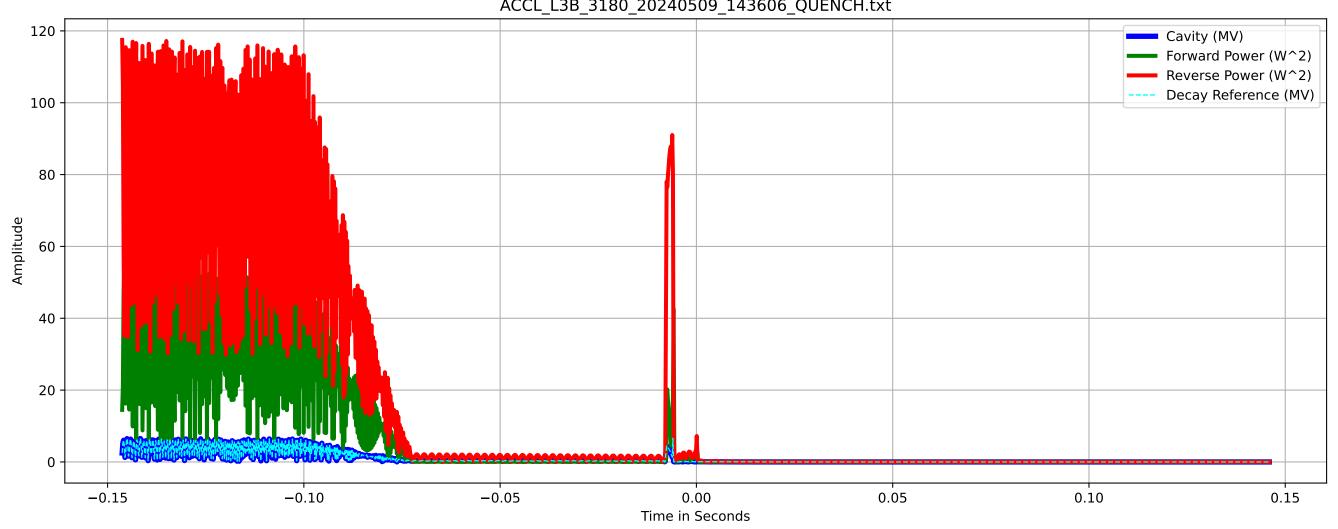
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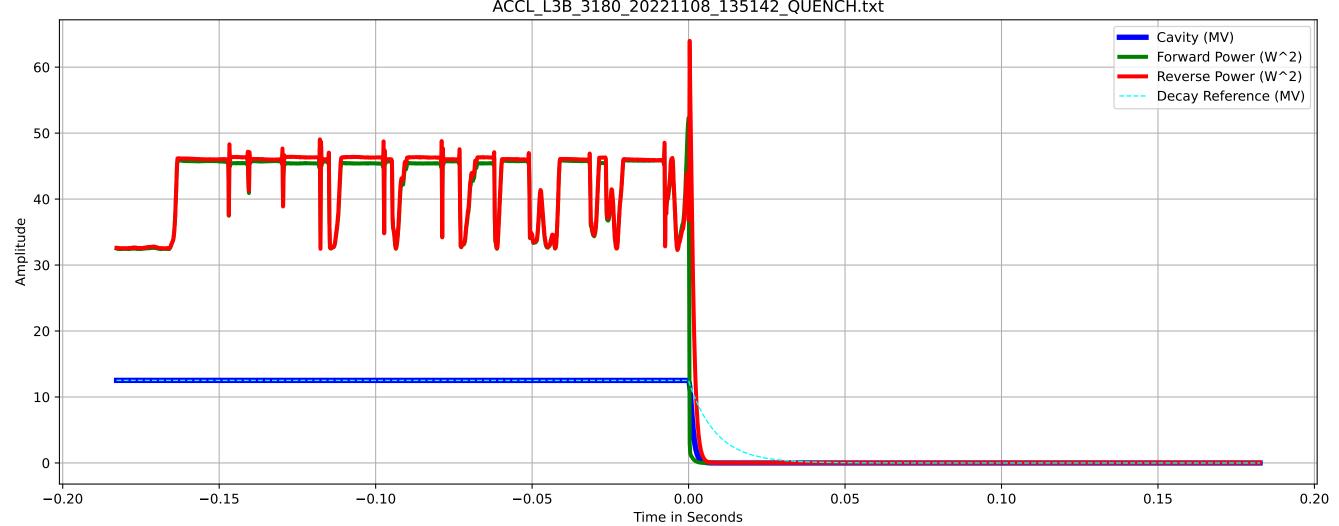
Cavity Quench Waveform

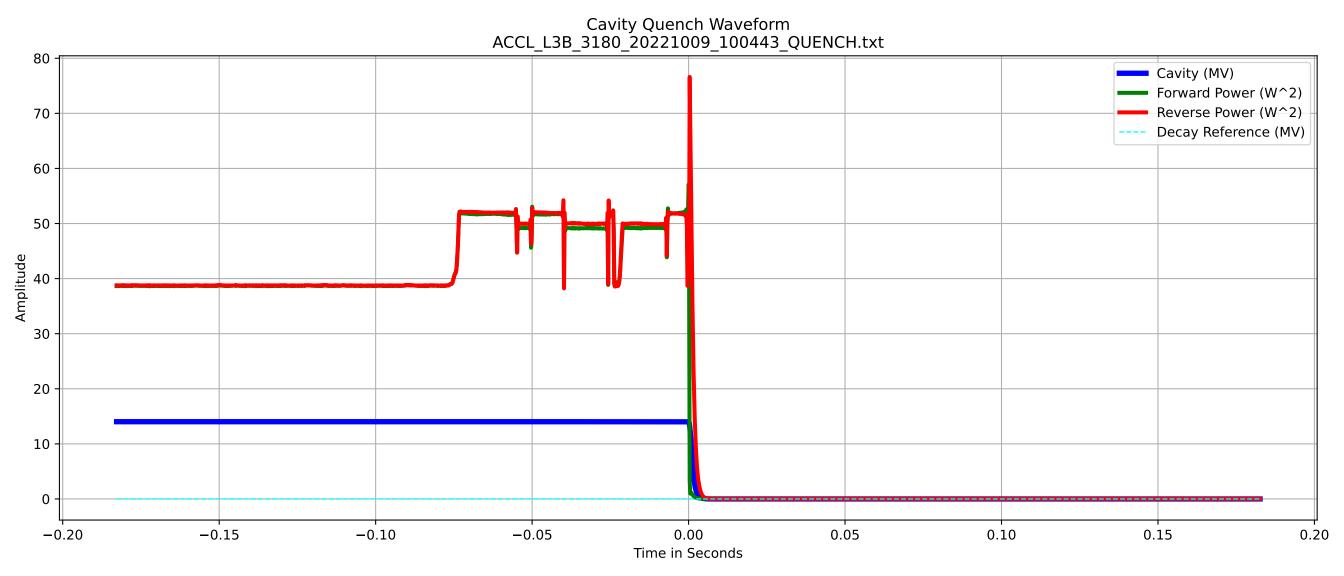


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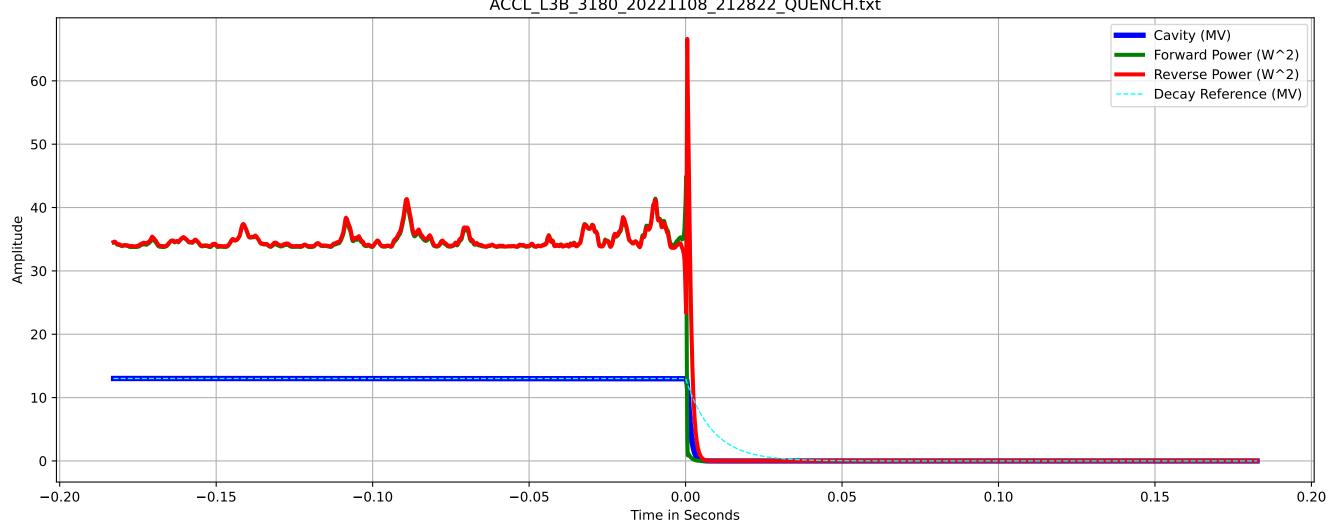


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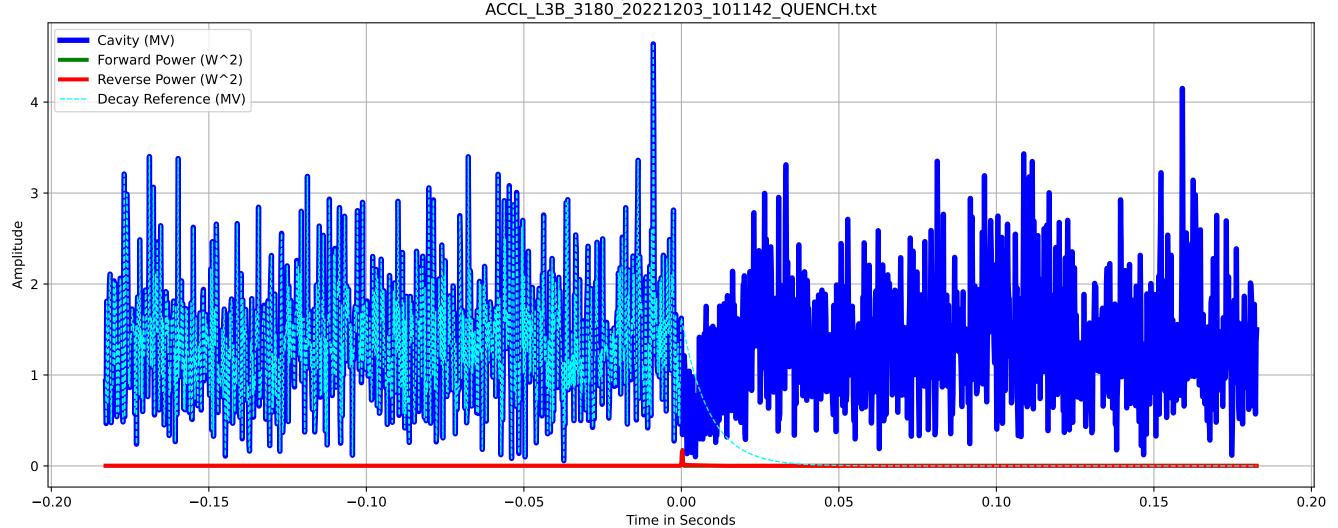




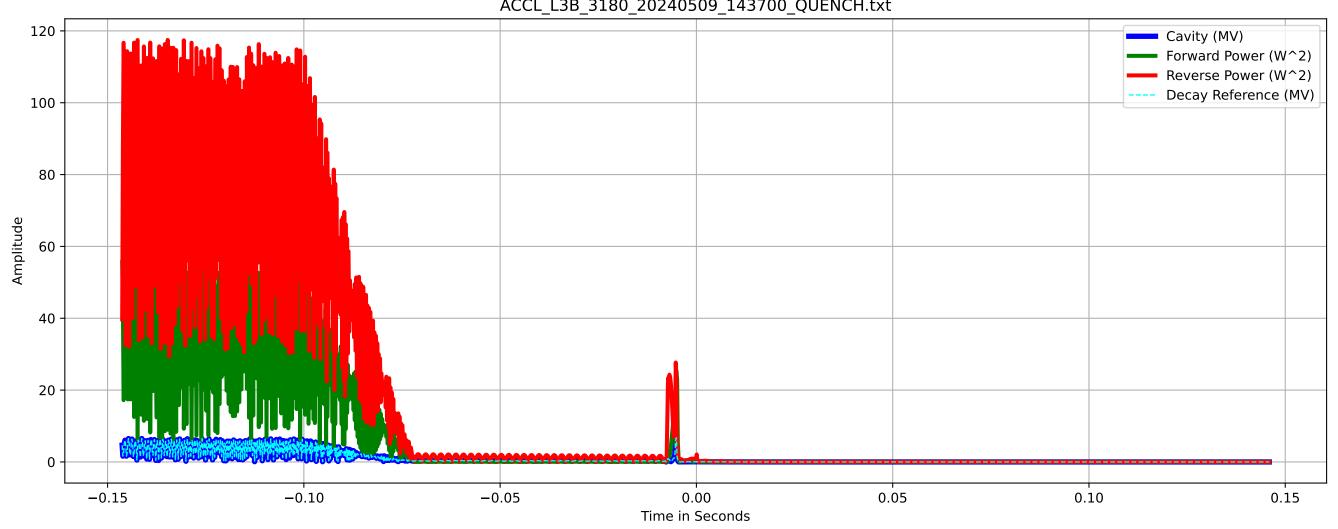
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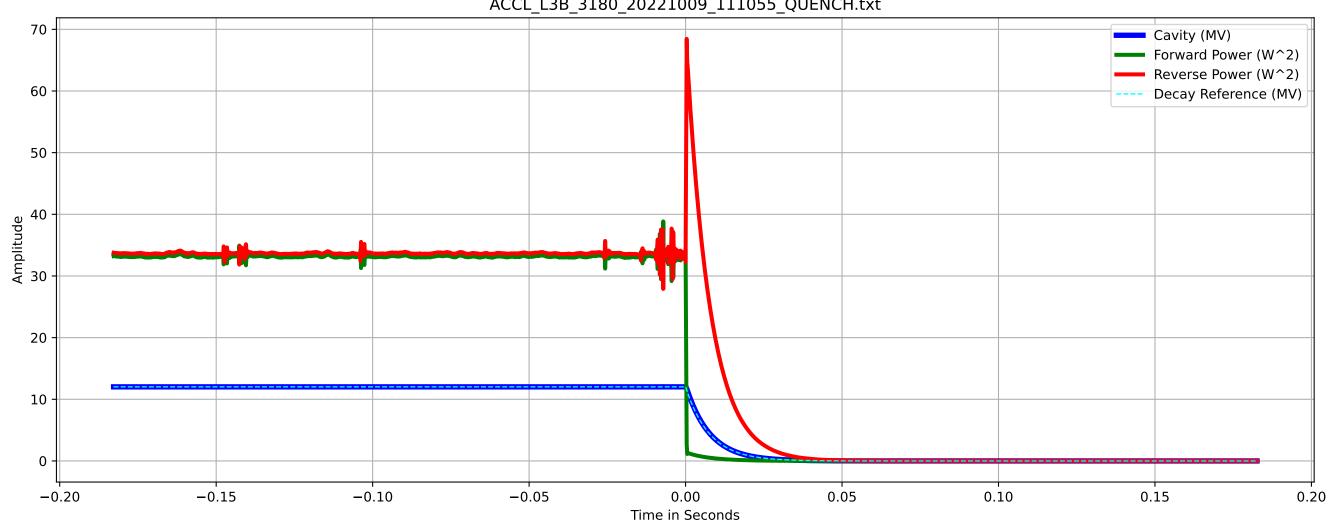
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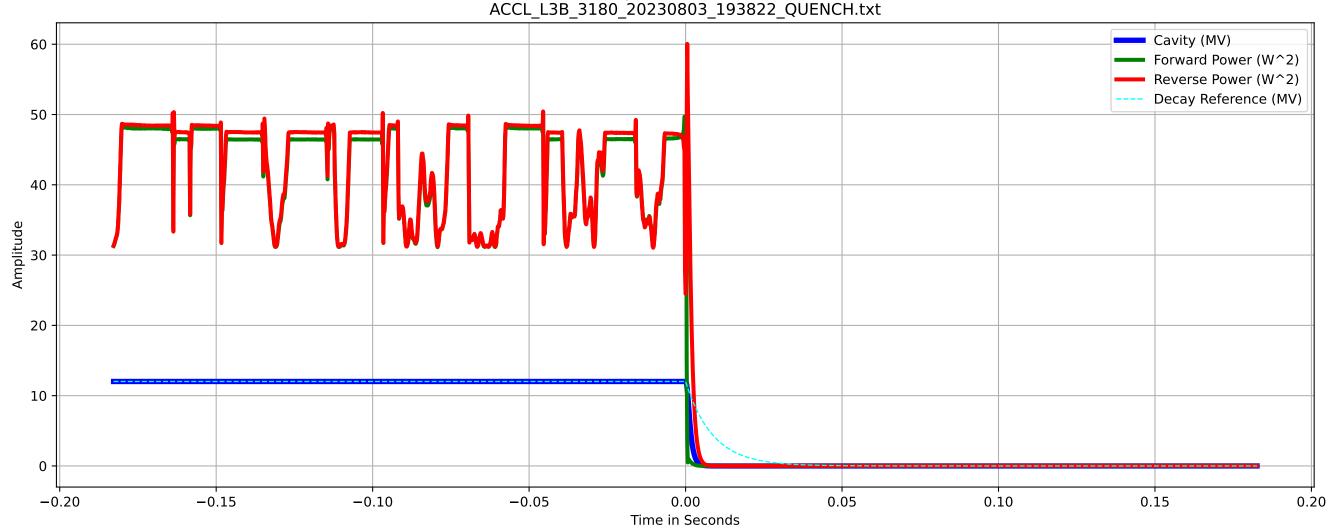
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Cavity Quench Waveform ACCL\_L3B\_3180\_20230803\_193822\_QUENCH.txt



Cavity Quench Waveform ACCL\_L3B\_3180\_20230714\_184026\_QUENCH.txt

