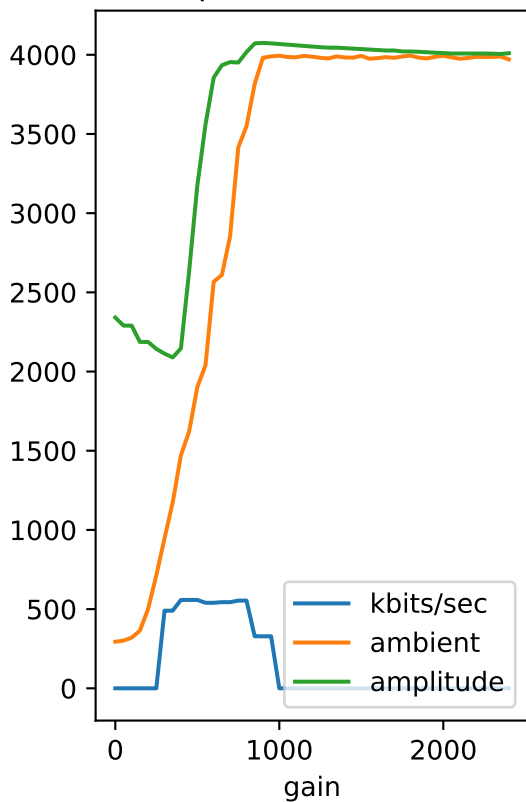
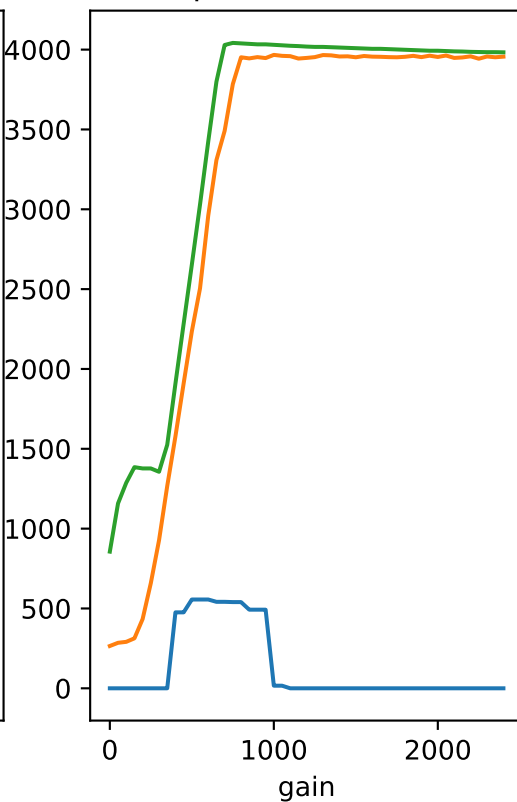


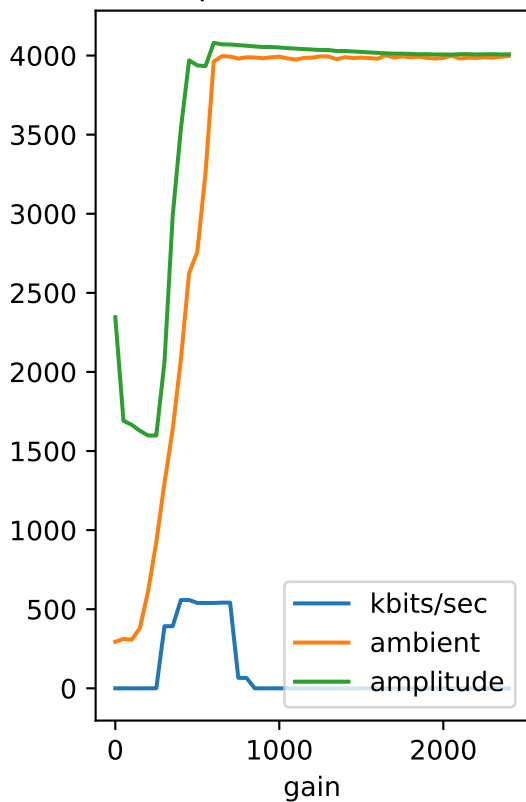
1 Mbps, recv: 1, LEDs: 1



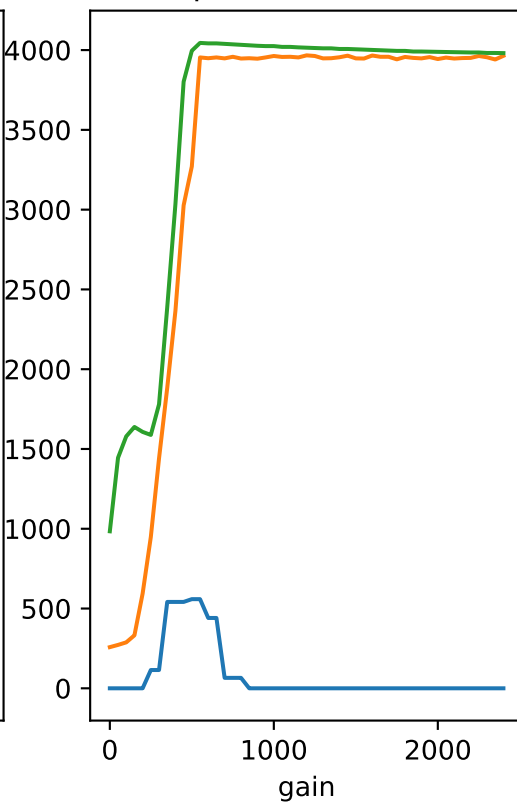
1 Mbps, recv: 1, LEDs: 1



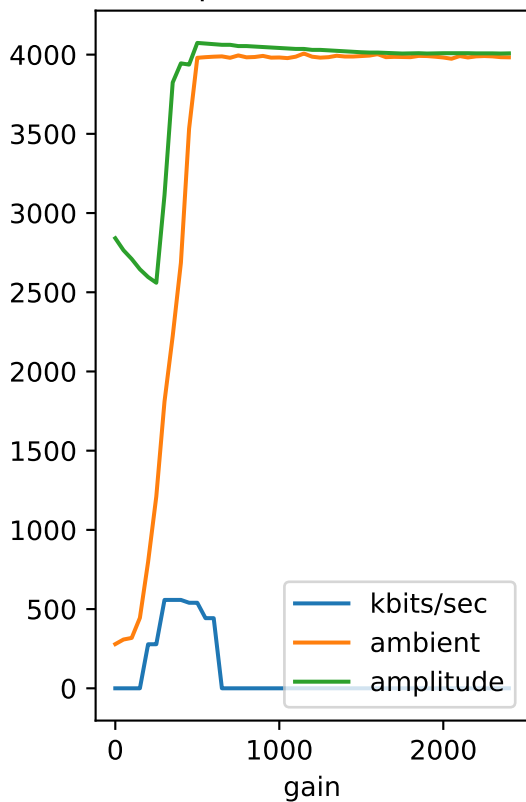
1 Mbps, recv: 2, LEDs: 1



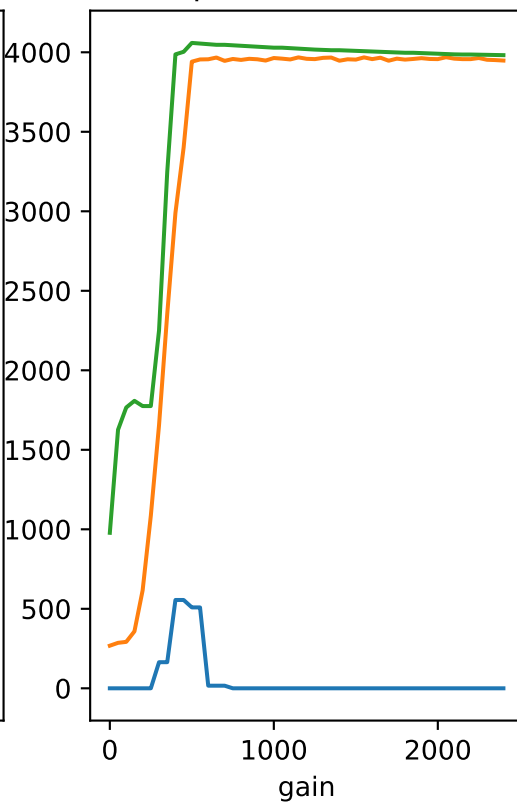
1 Mbps, recv: 2, LEDs: 1



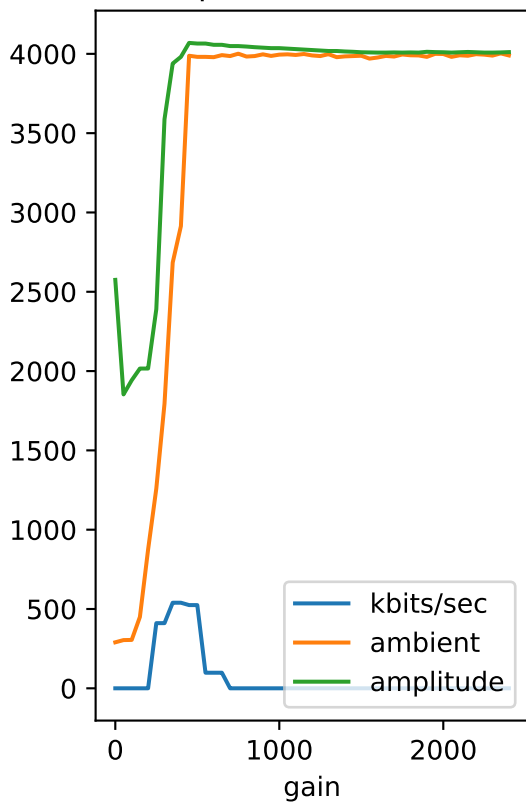
1 Mbps, recv: 3, LEDs: 1



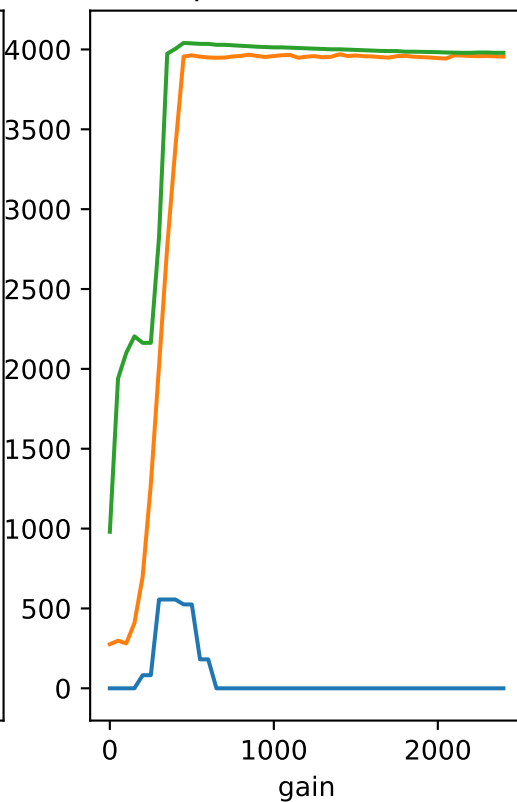
1 Mbps, recv: 3, LEDs: 1



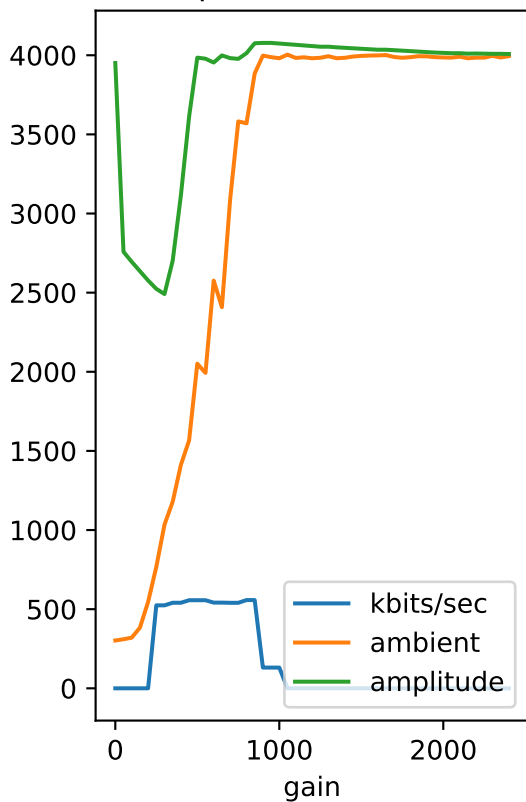
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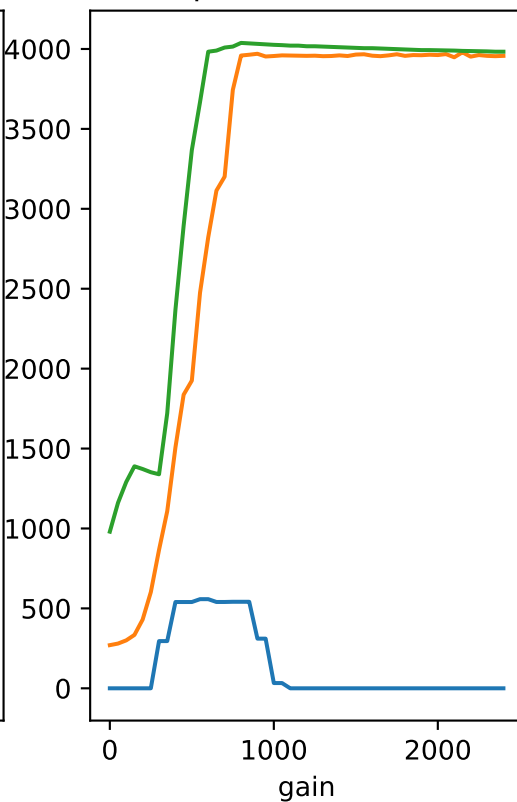
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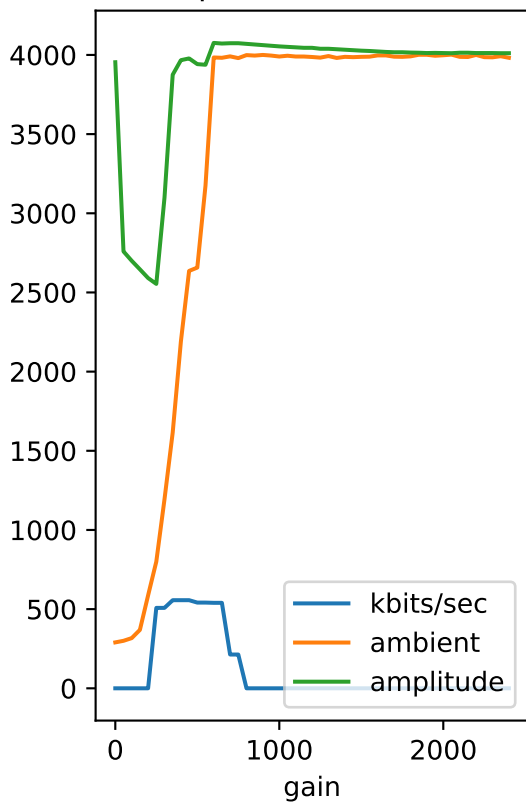
1 Mbps, recv: 1, LEDs: 3



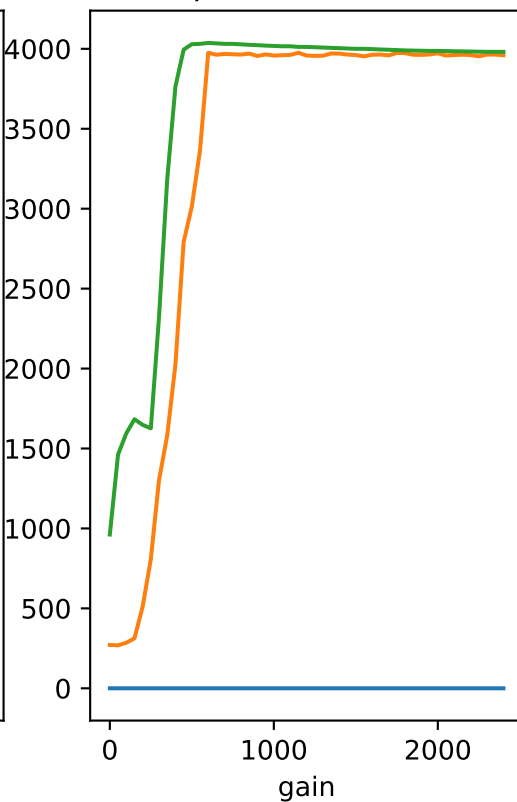
1 Mbps, recv: 1, LEDs: 3



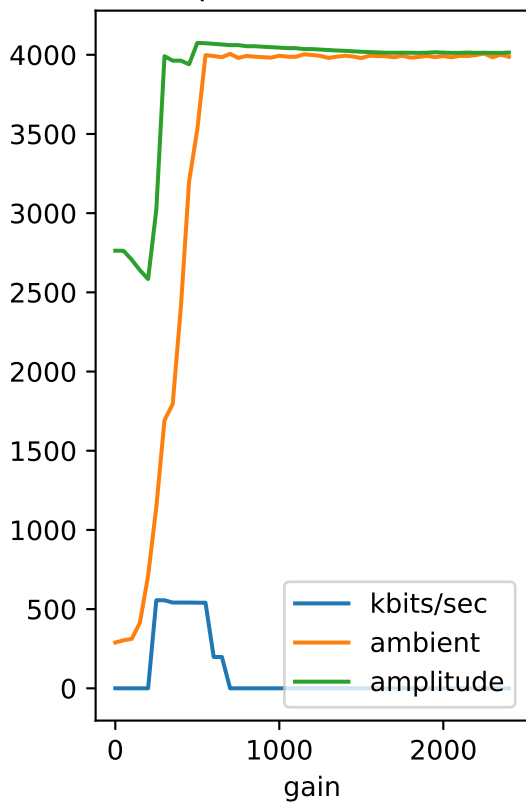
1 Mbps, recv: 2, LEDs: 3



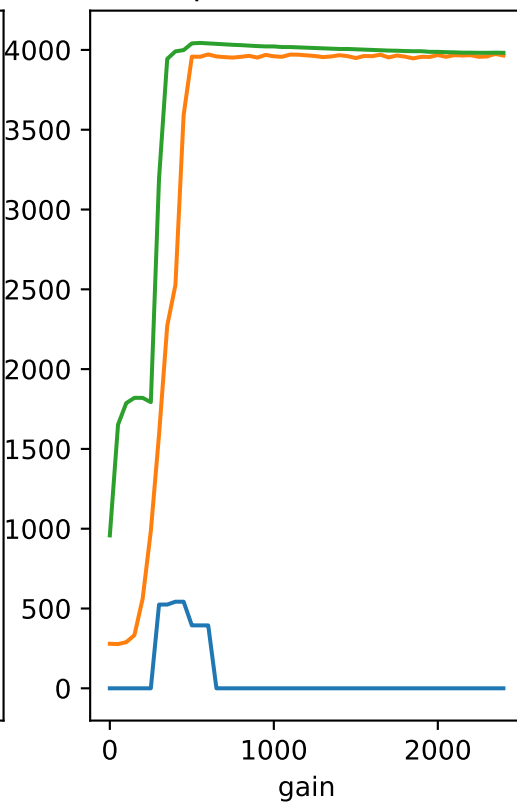
1 Mbps, recv: 2, LEDs: 3



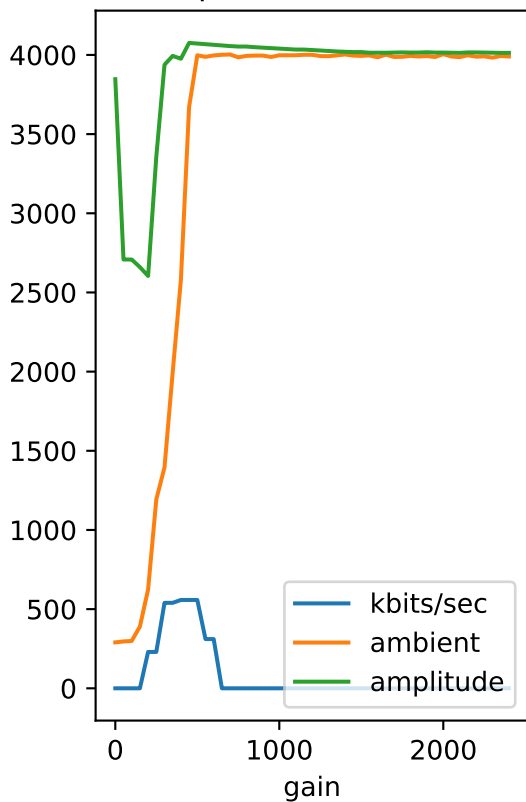
1 Mbps, recv: 3, LEDs: 3



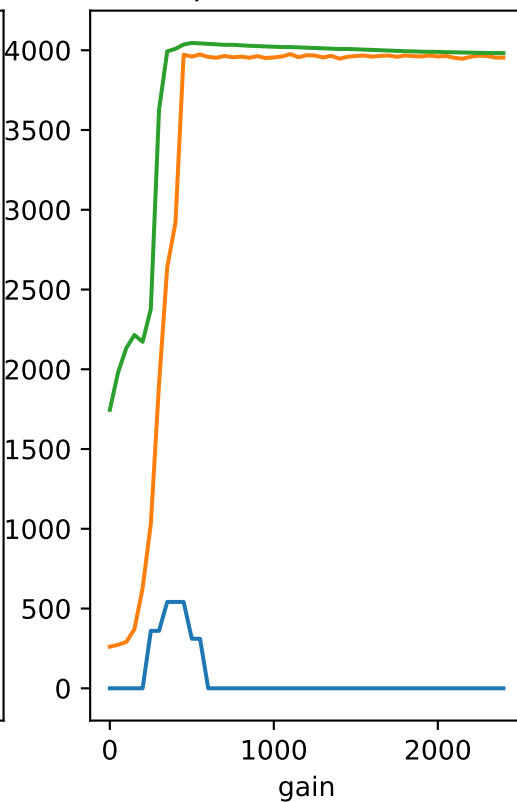
1 Mbps, recv: 3, LEDs: 3



1 Mbps, recv: 4, LEDs: 3

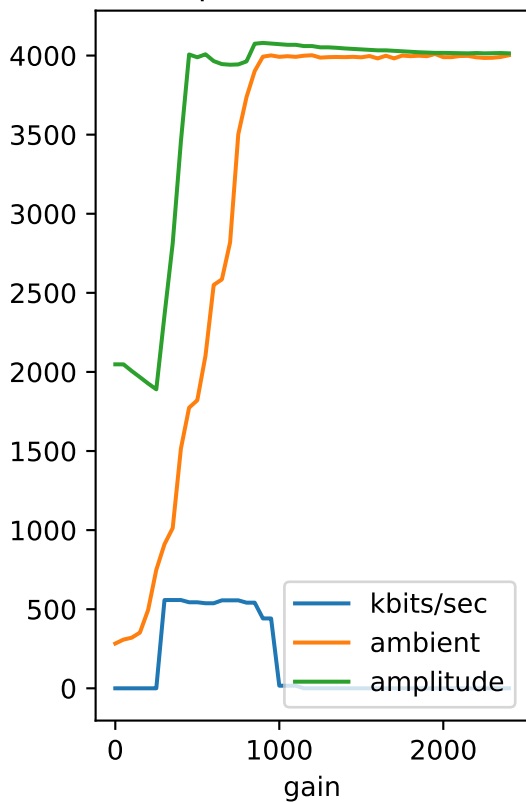


1 Mbps, recv: 4, LEDs: 3

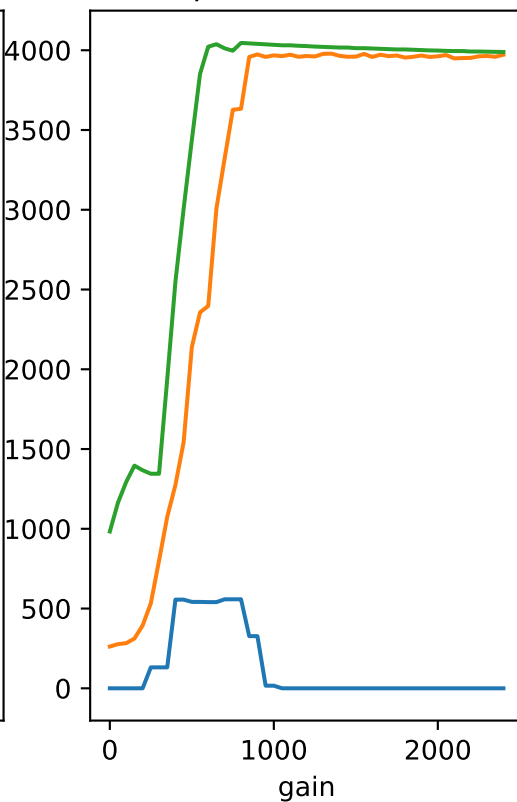




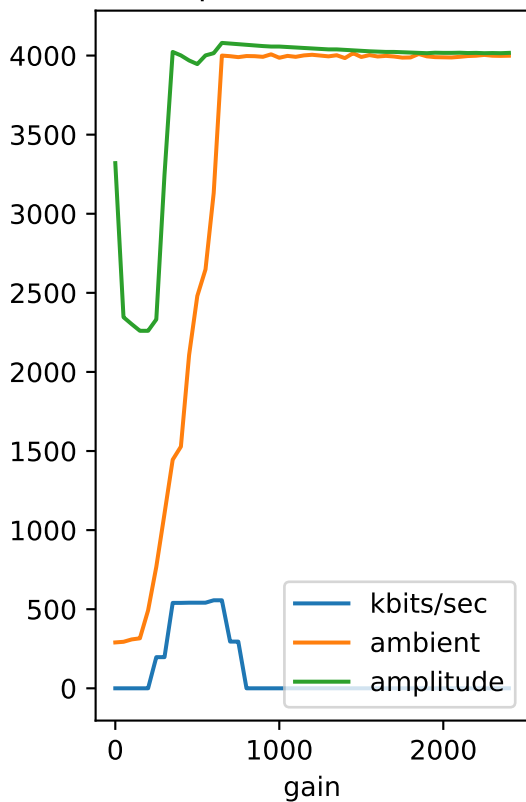
1 Mbps, recv: 1, LEDs: 5



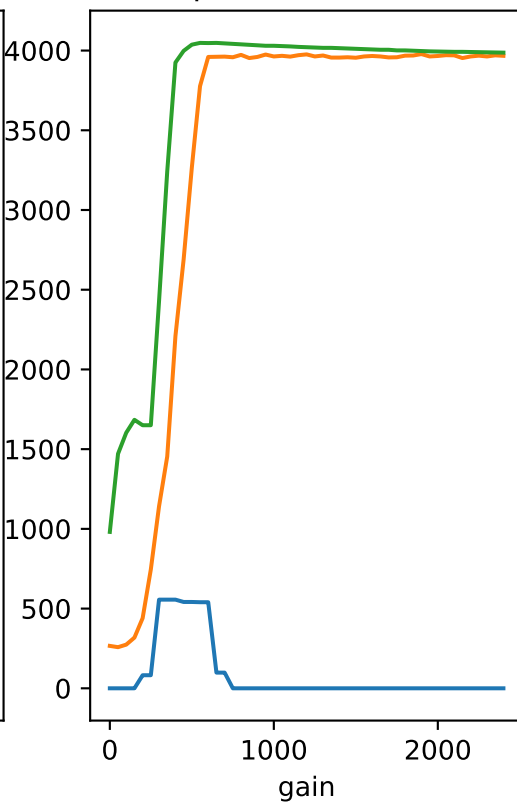
1 Mbps, recv: 1, LEDs: 5



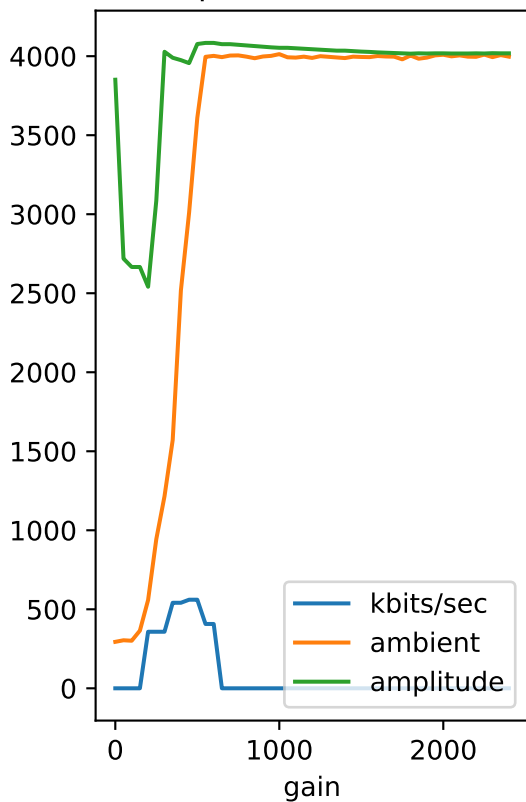
1 Mbps, recv: 2, LEDs: 5



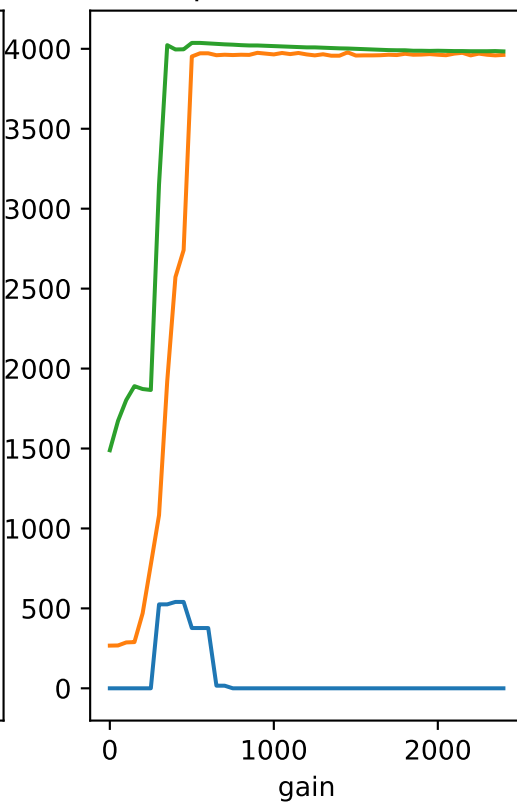
1 Mbps, recv: 2, LEDs: 5



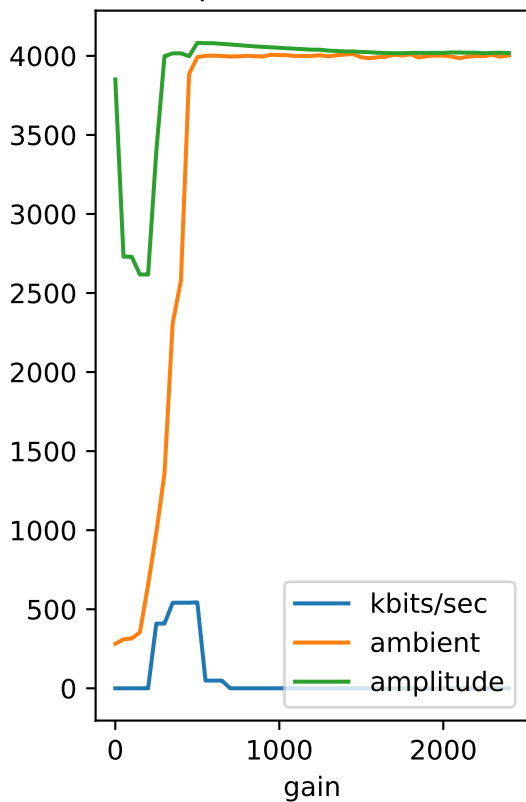
1 Mbps, recv: 3, LEDs: 5



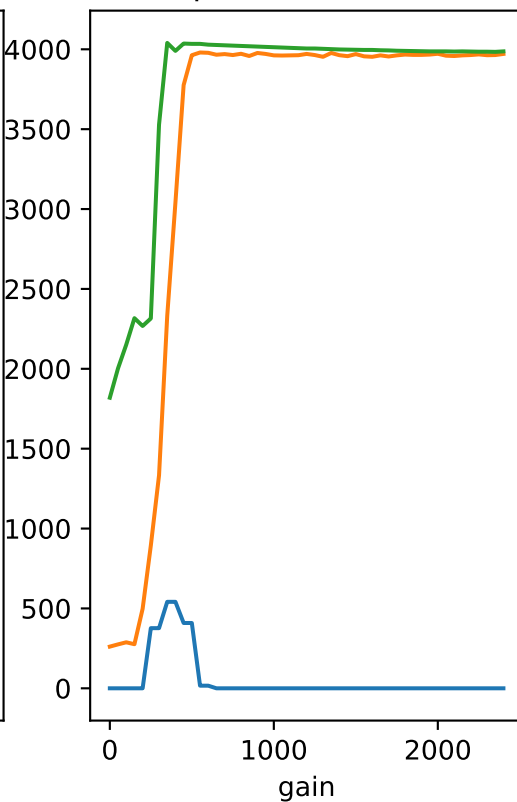
1 Mbps, recv: 3, LEDs: 5



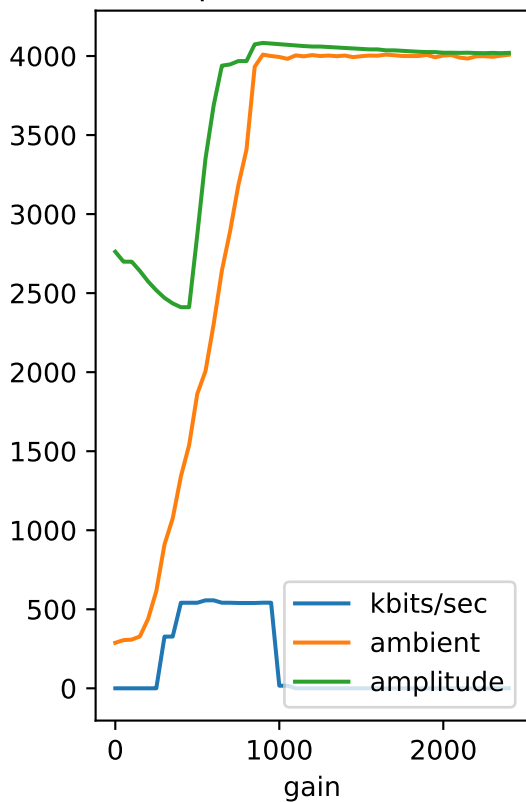
1 Mbps, recv: 4, LEDs: 5



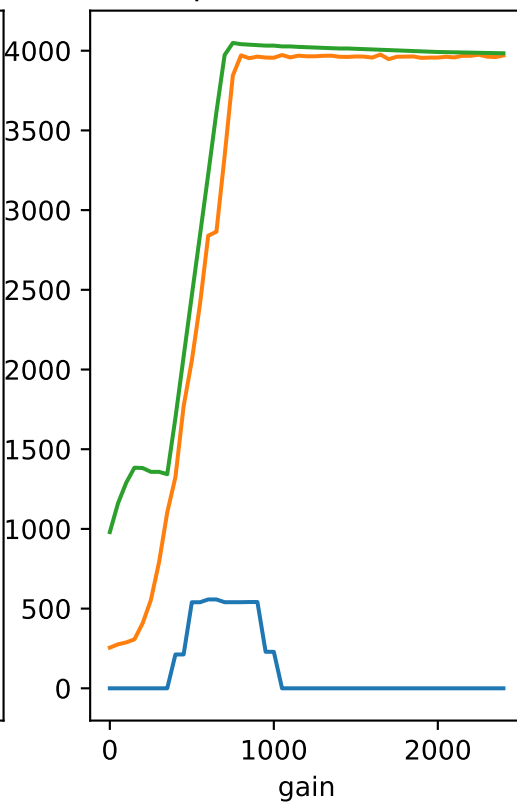
1 Mbps, recv: 4, LEDs: 5



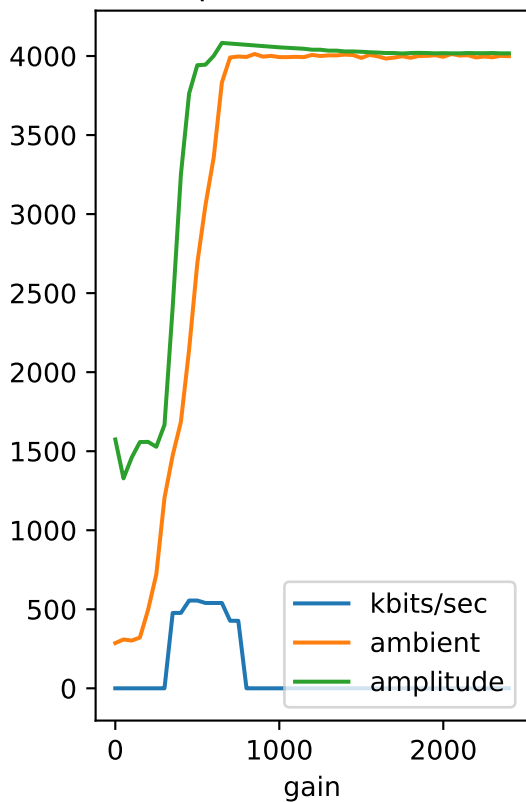
1 Mbps, recv: 1, LEDs: 1



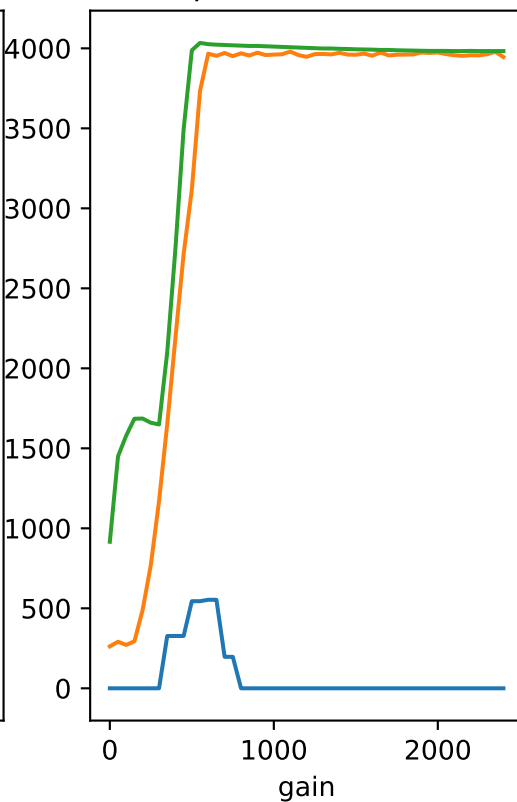
1 Mbps, recv: 1, LEDs: 1



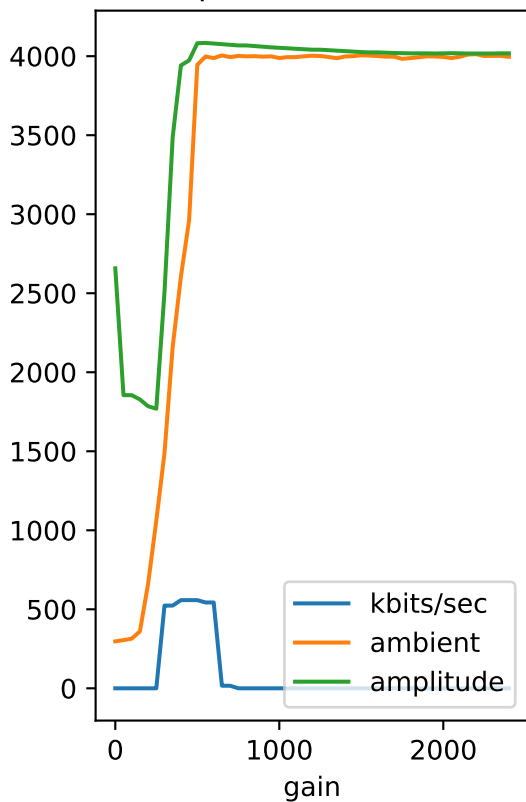
1 Mbps, recv: 2, LEDs: 1



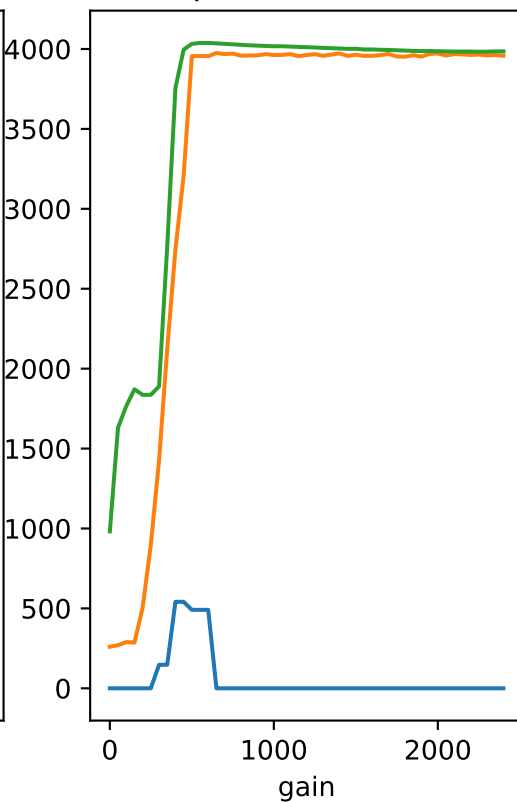
1 Mbps, recv: 2, LEDs: 1



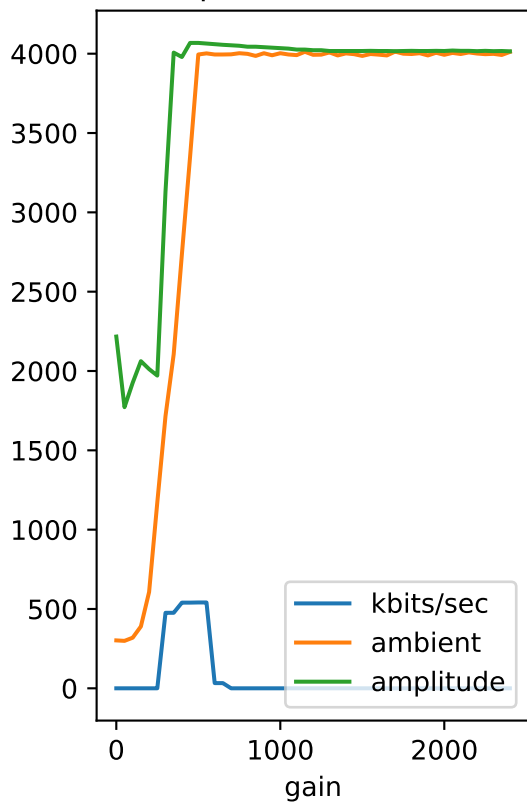
1 Mbps, recv: 3, LEDs: 1



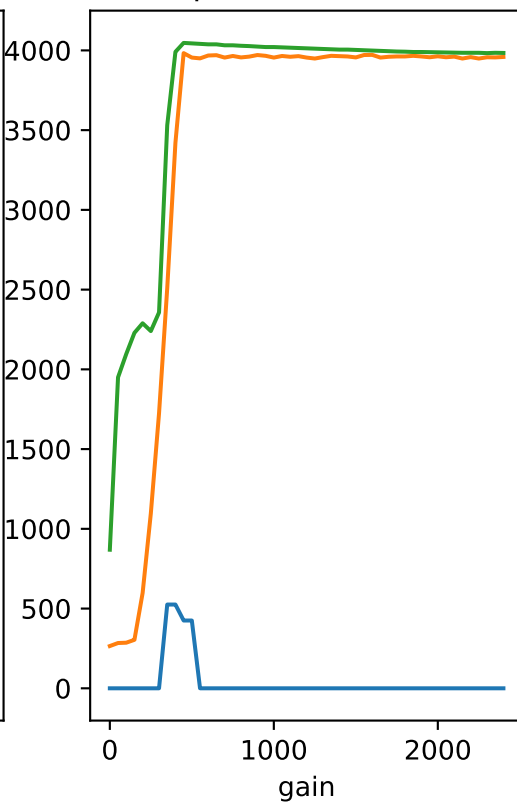
1 Mbps, recv: 3, LEDs: 1



1 Mbps, recv: 4, LEDs: 1

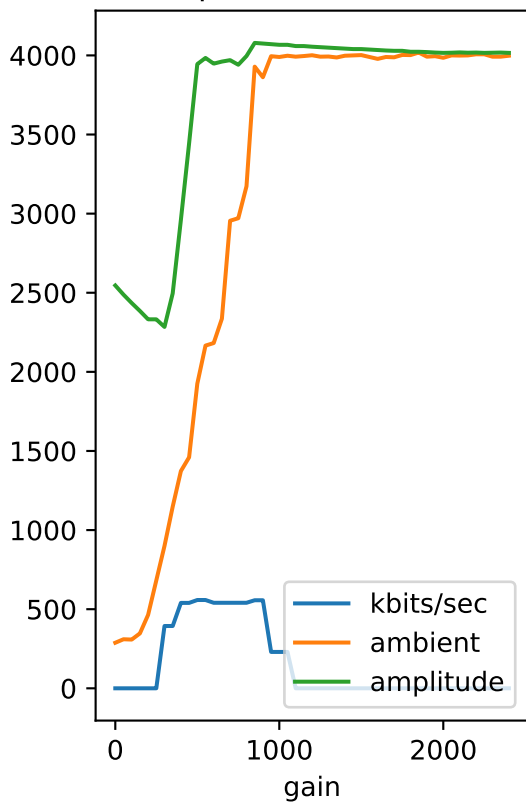


1 Mbps, recv: 4, LEDs: 1

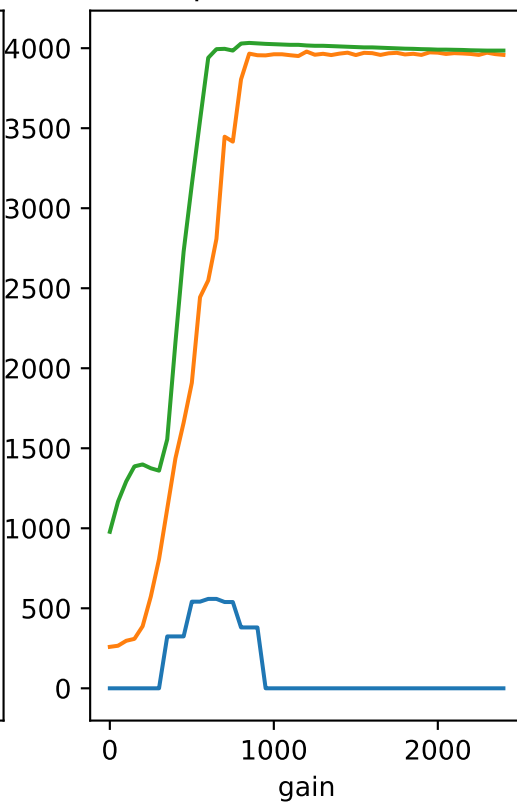




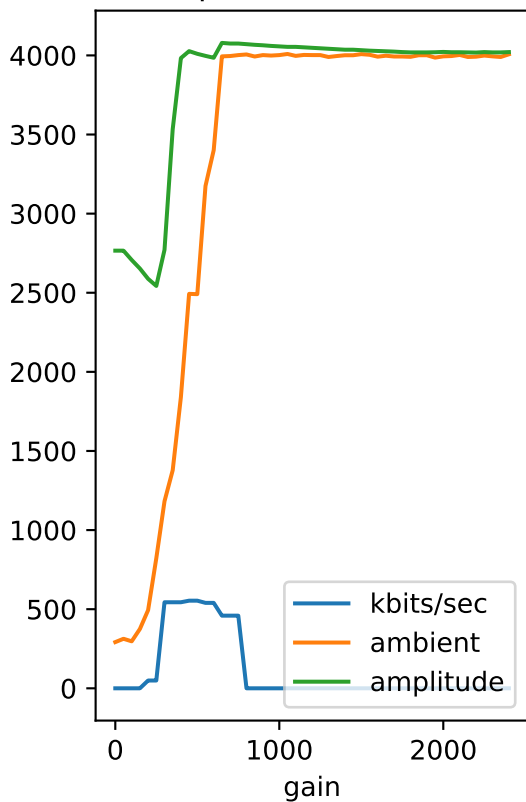
1 Mbps, recv: 1, LEDs: 3



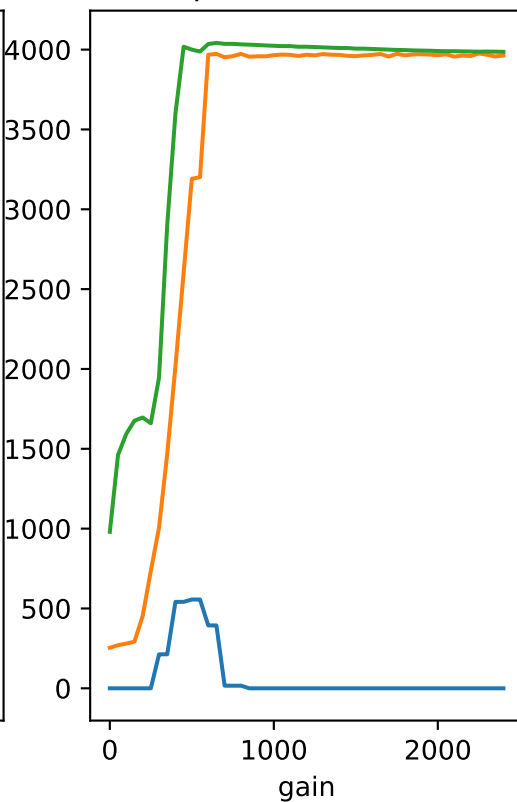
1 Mbps, recv: 1, LEDs: 3



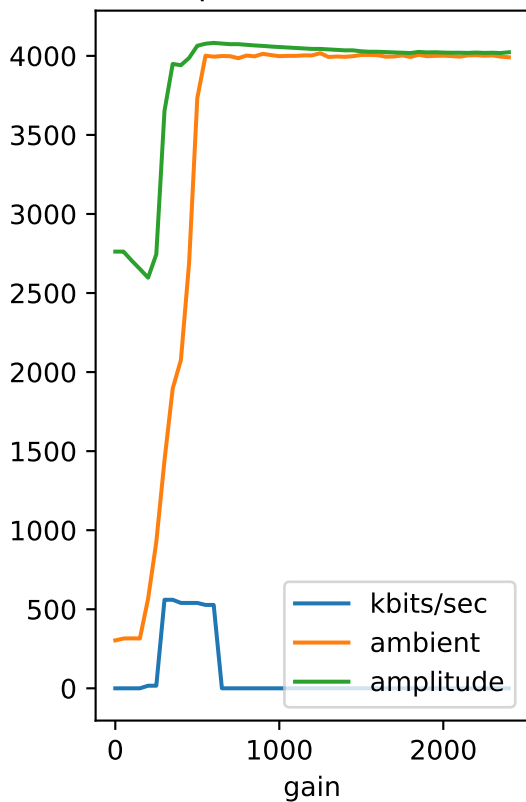
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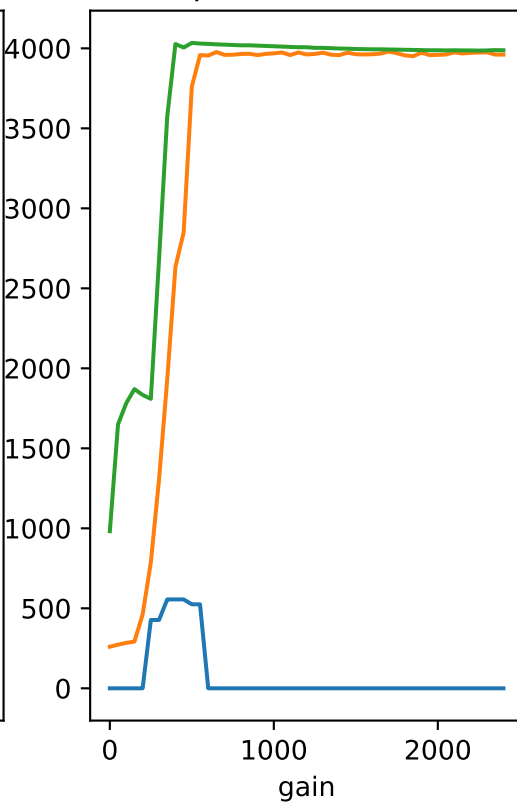
1 Mbps, recv: 2, LEDs: 3



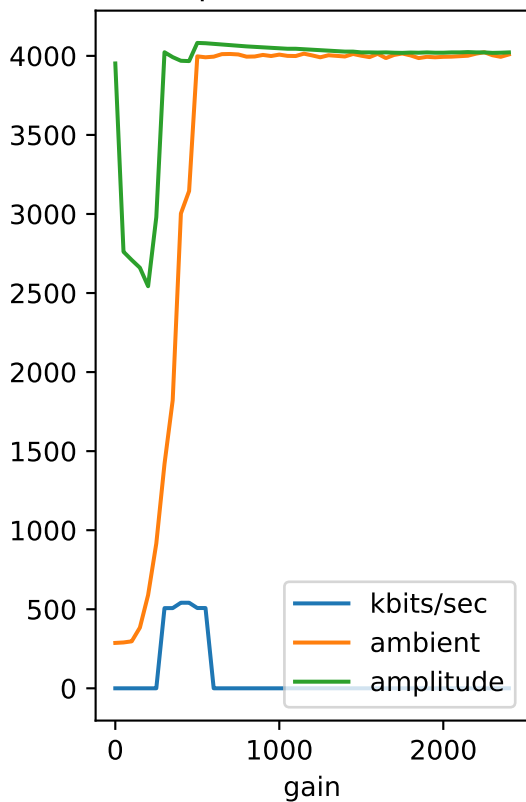
1 Mbps, recv: 3, LEDs: 3



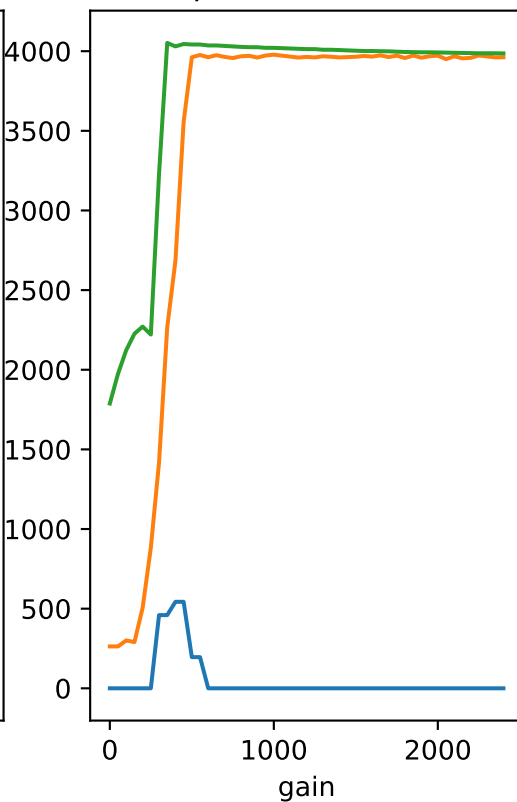
1 Mbps, recv: 3, LEDs: 3



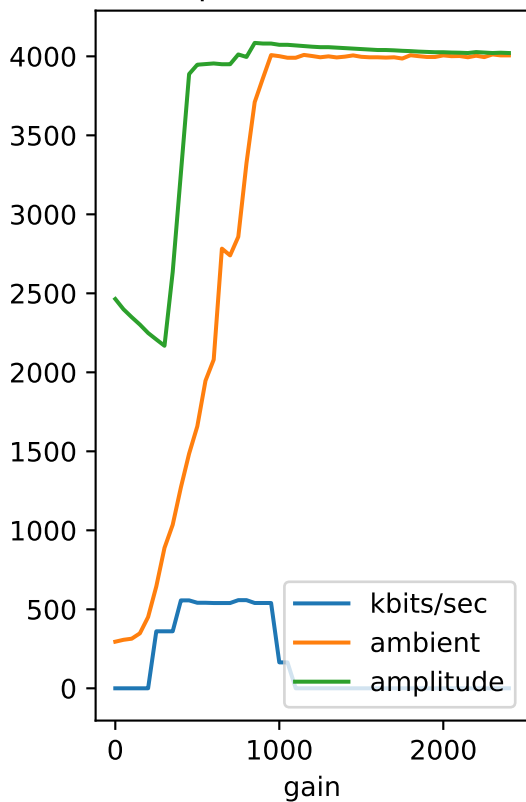
1 Mbps, recv: 4, LEDs: 3



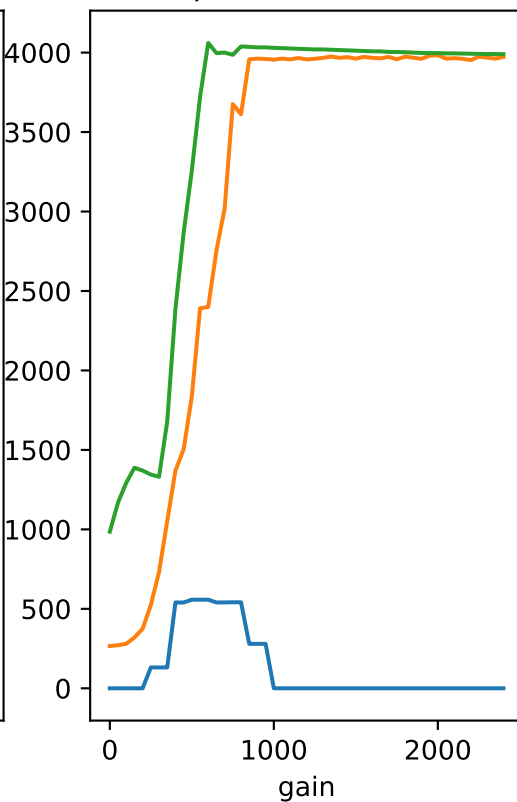
1 Mbps, recv: 4, LEDs: 3



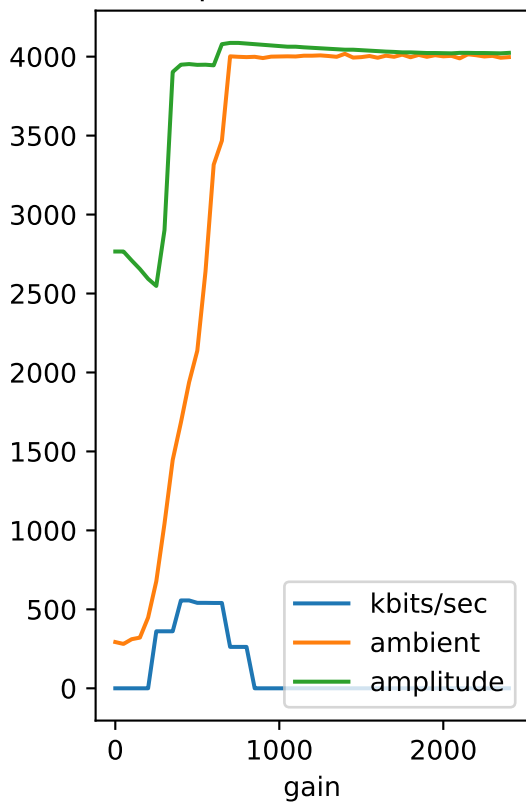
1 Mbps, recv: 1, LEDs: 5



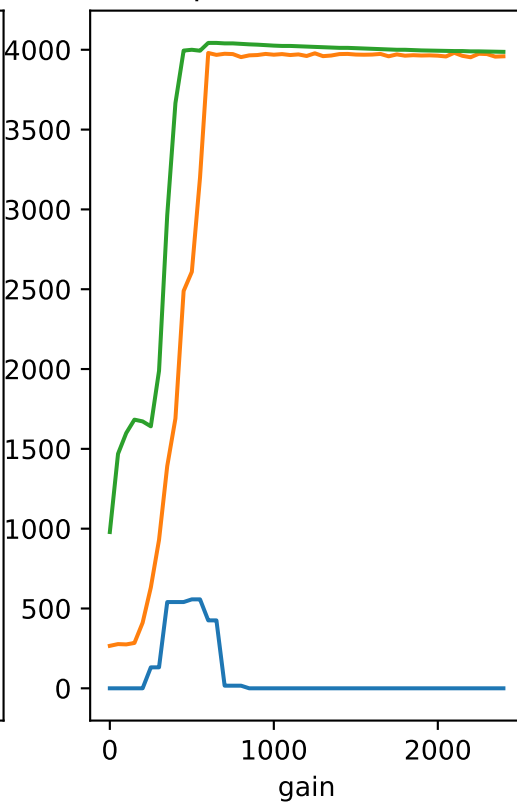
1 Mbps, recv: 1, LEDs: 5



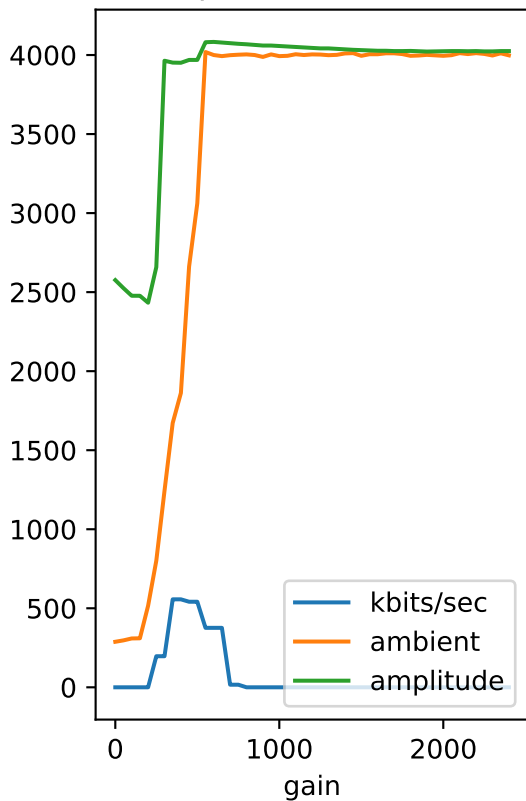
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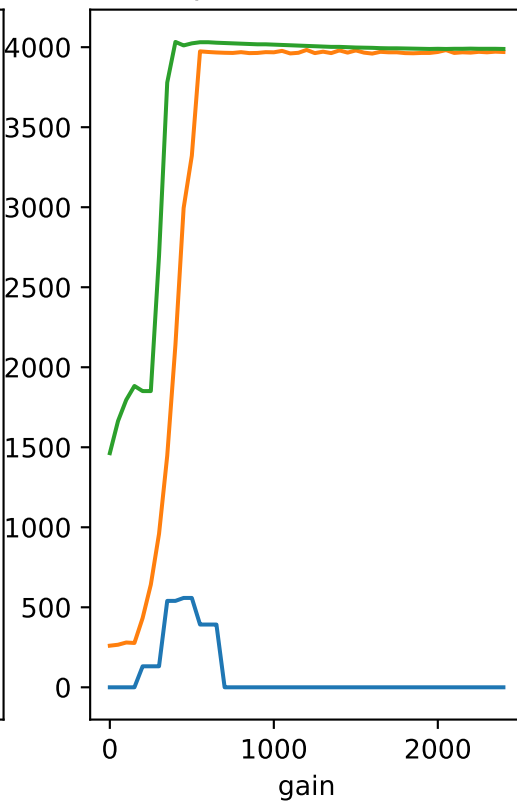
1 Mbps, recv: 2, LEDs: 5



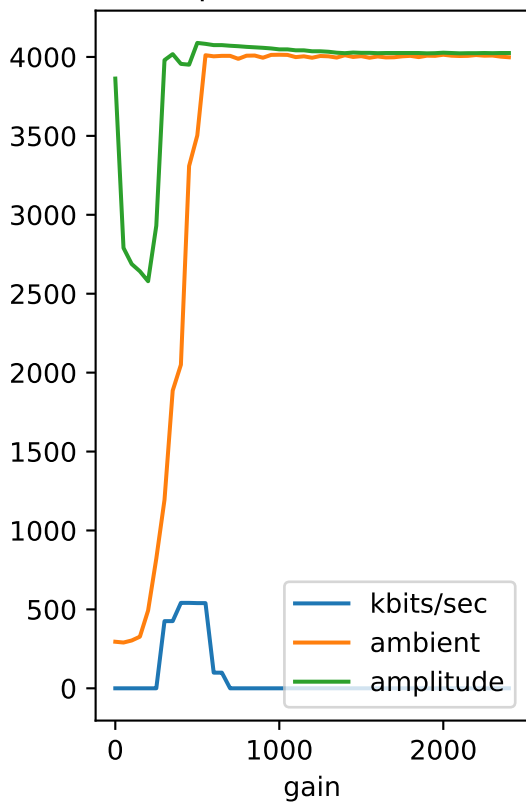
1 Mbps, recv: 3, LEDs: 5



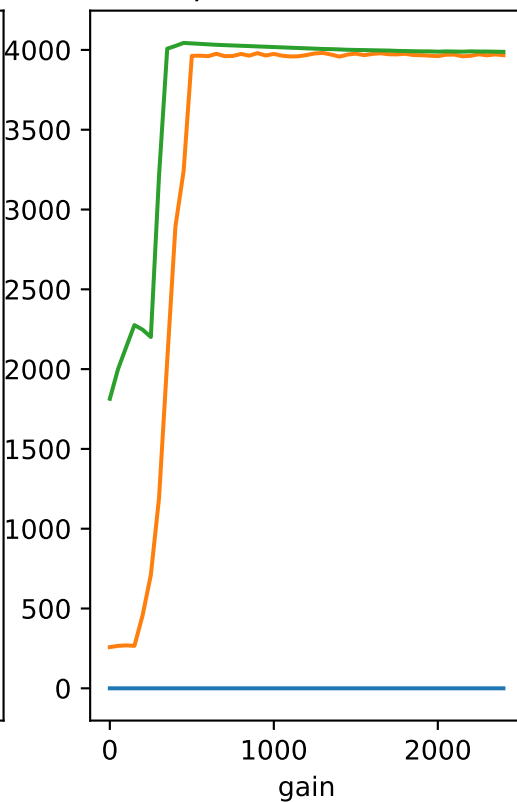
1 Mbps, recv: 3, LEDs: 5



1 Mbps, recv: 4, LEDs: 5

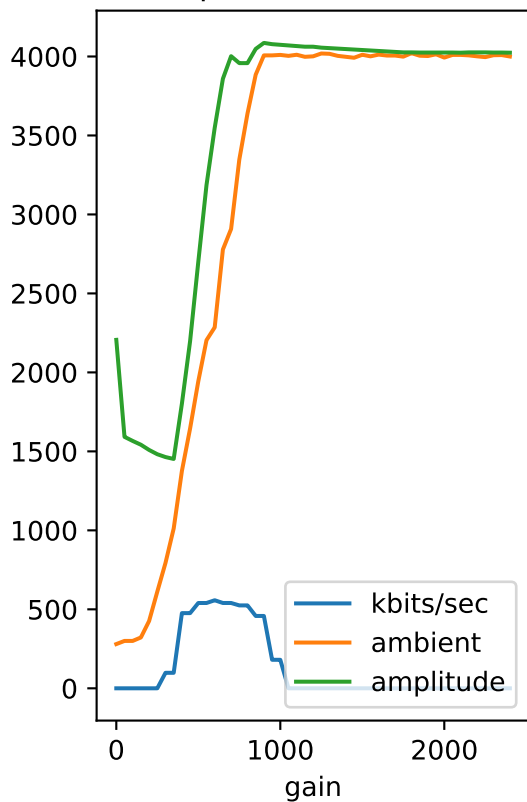


1 Mbps, recv: 4, LEDs: 5

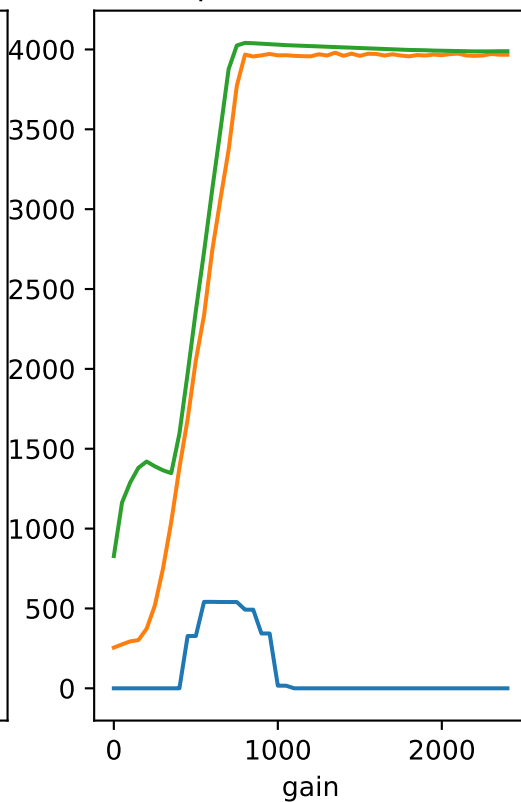




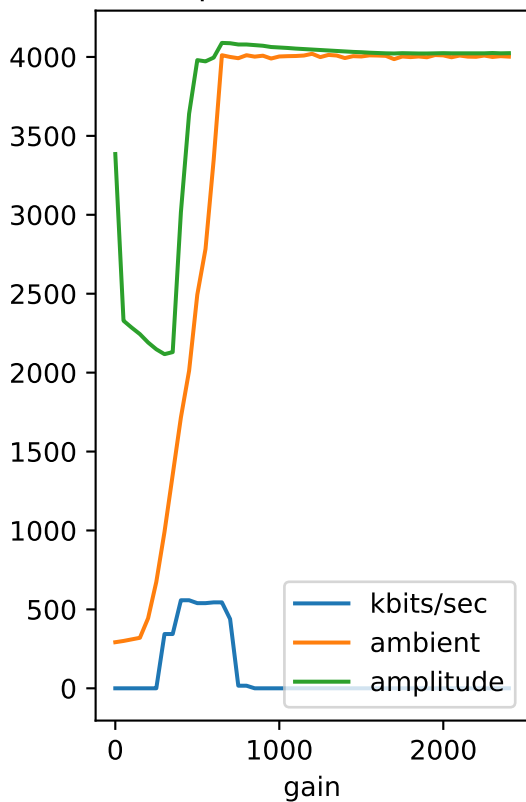
4 Mbps, recv: 1, LEDs: 1



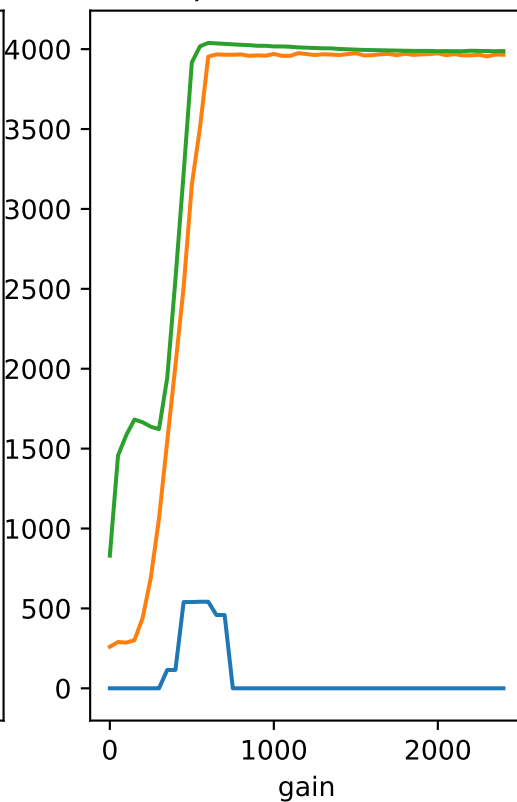
4 Mbps, recv: 1, LEDs: 1



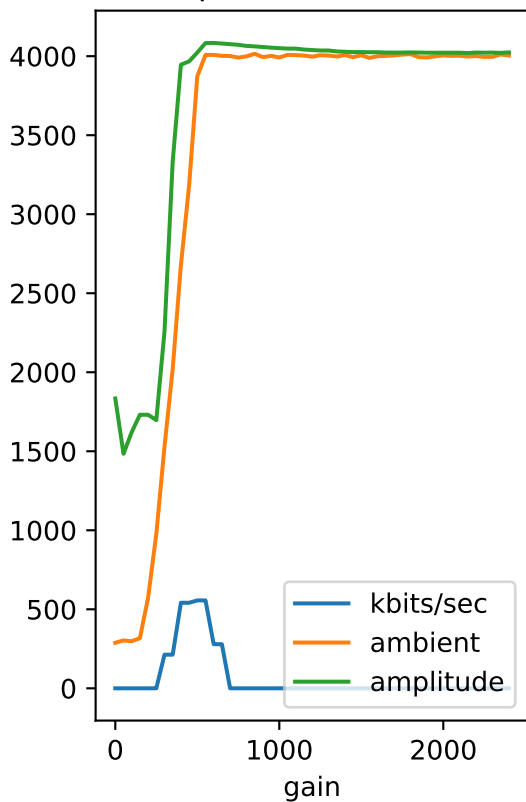
4 Mbps, recv: 2, LEDs: 1



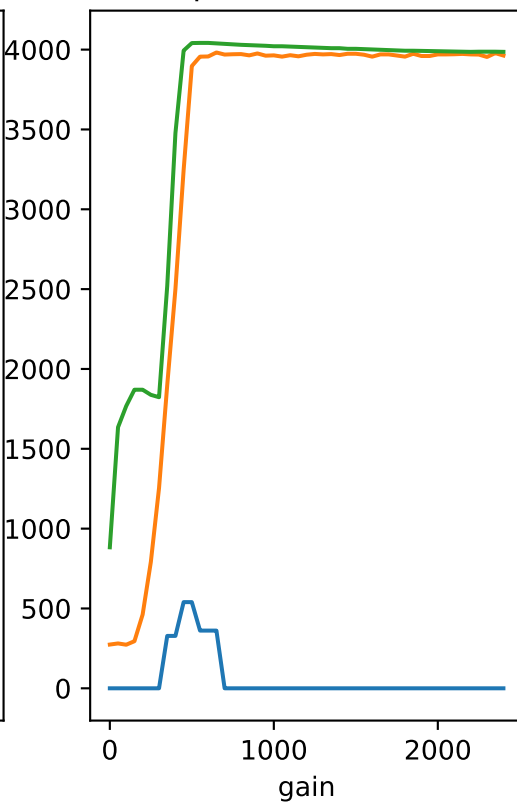
4 Mbps, recv: 2, LEDs: 1



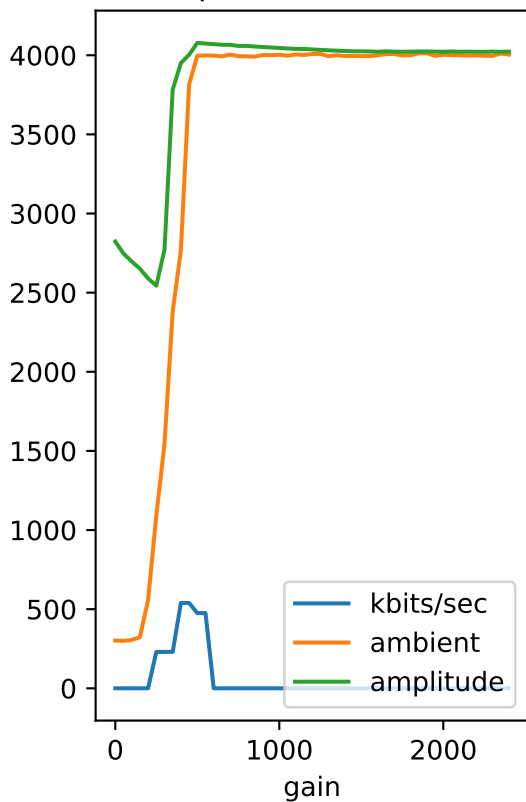
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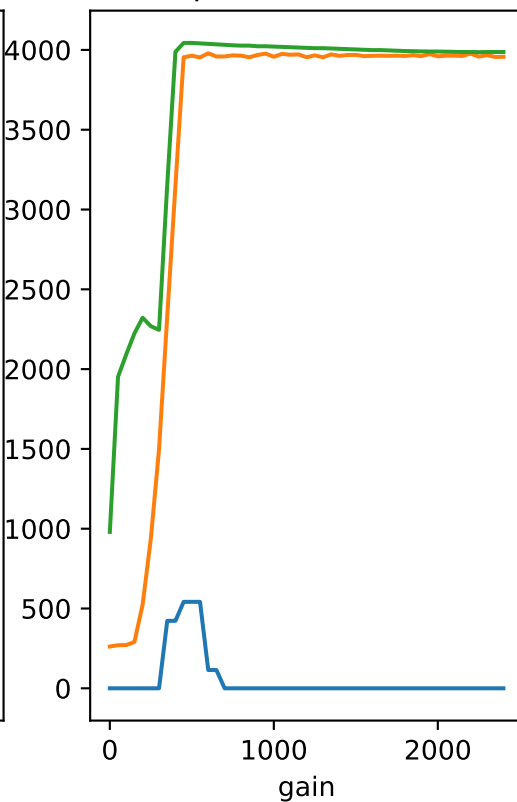
4 Mbps, recv: 3, LEDs: 1



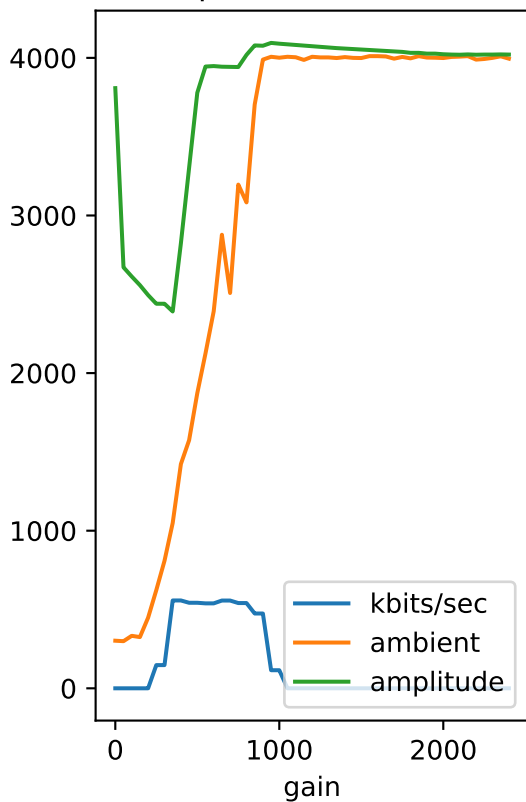
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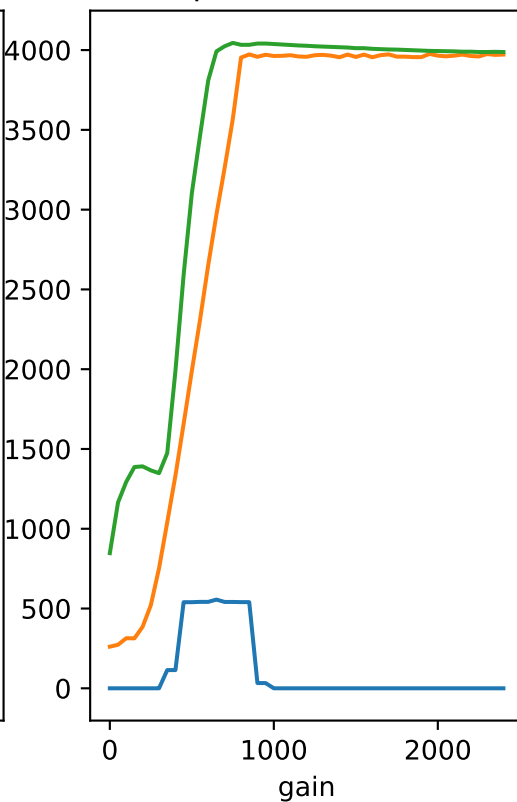
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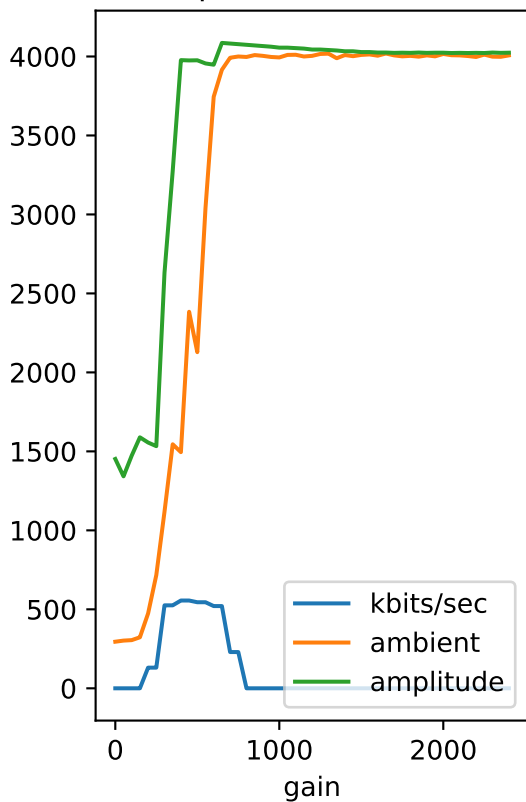
4 Mbps, recv: 1, LEDs: 3



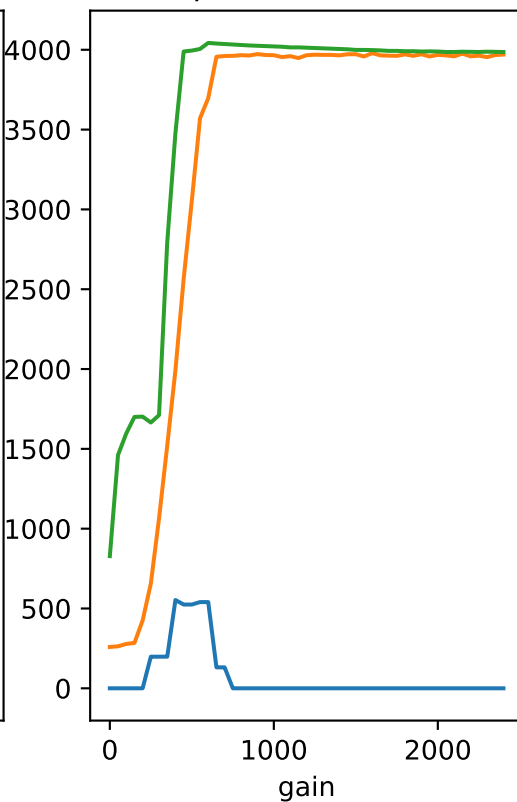
4 Mbps, recv: 1, LEDs: 3



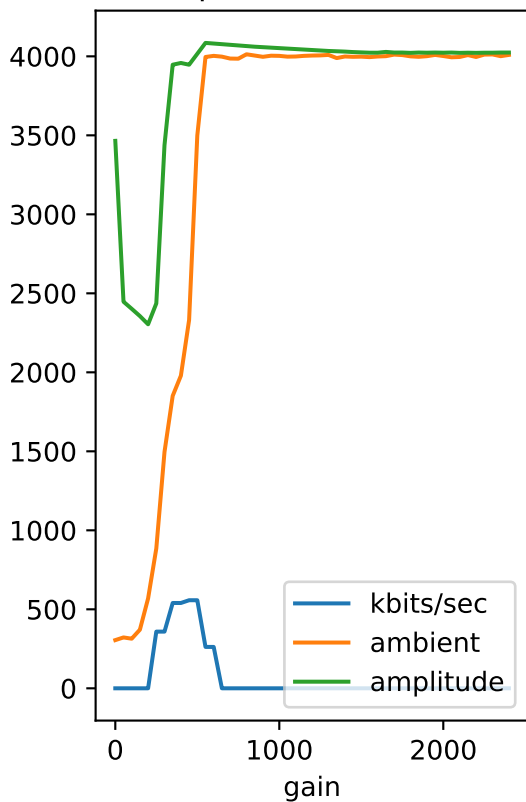
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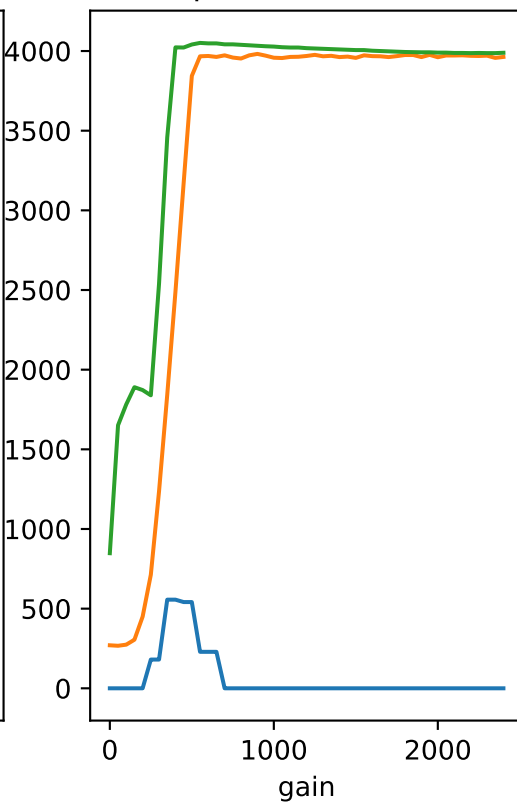
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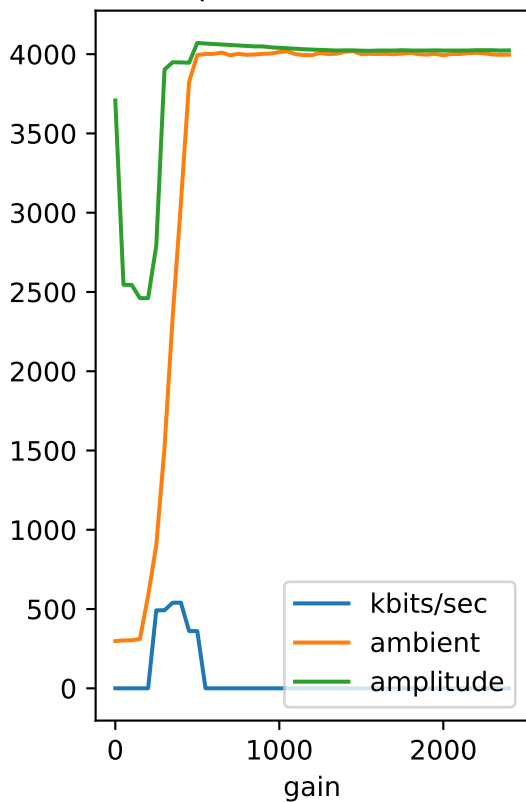
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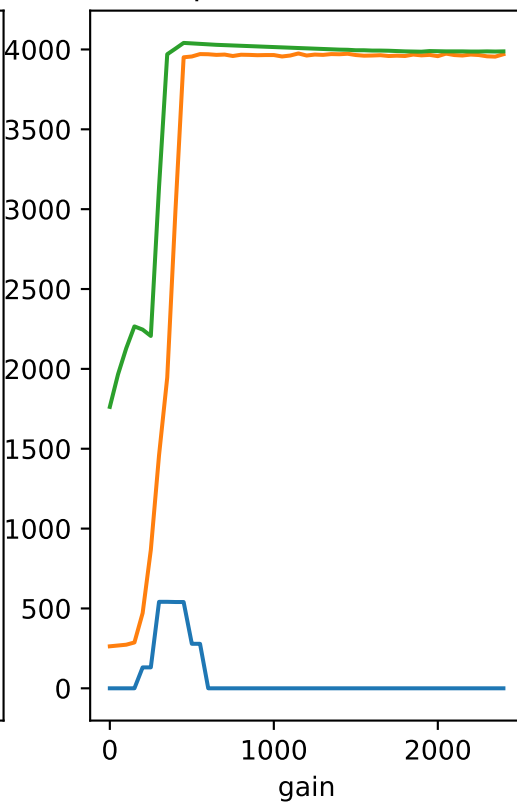
4 Mbps, recv: 3, LEDs: 3



4 Mbps, recv: 4, LEDs: 3

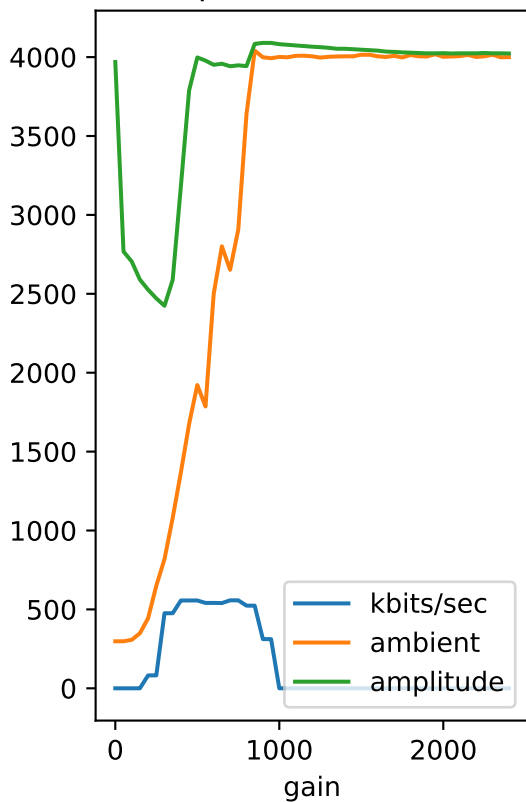


4 Mbps, recv: 4, LEDs: 3

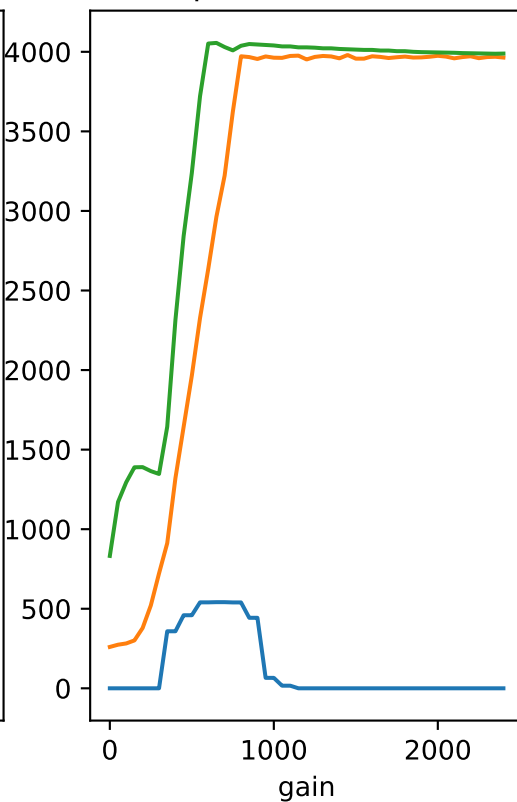




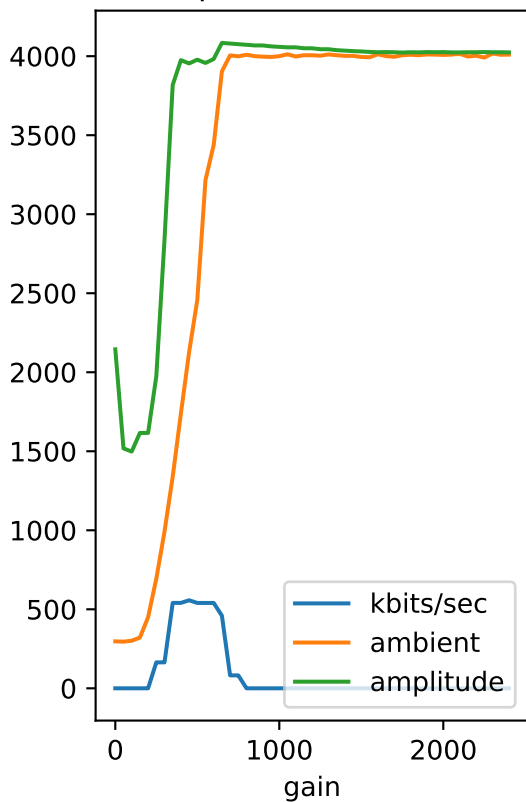
4 Mbps, recv: 1, LEDs: 5



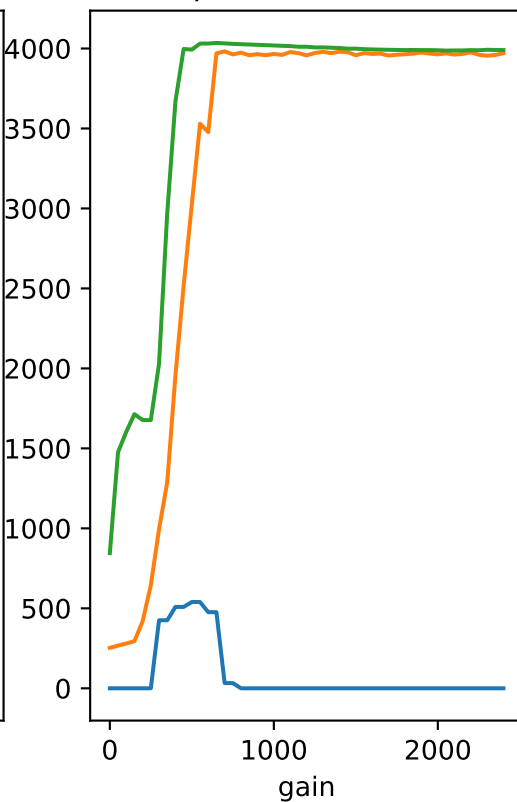
4 Mbps, recv: 1, LEDs: 5



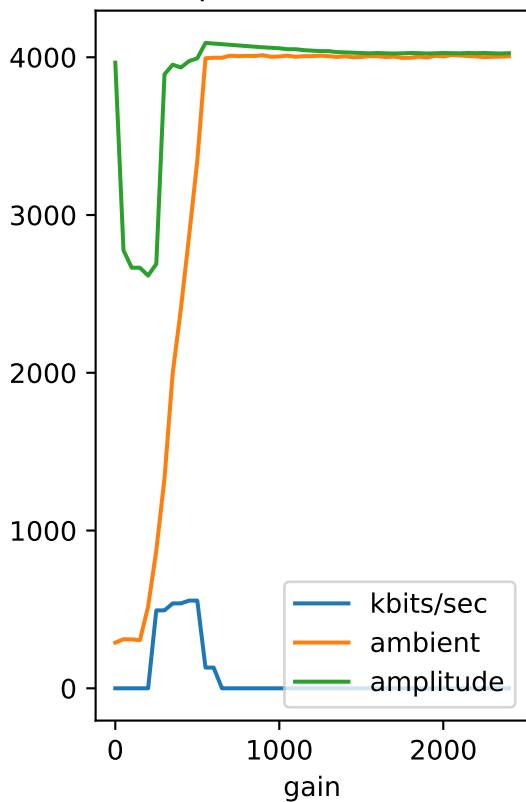
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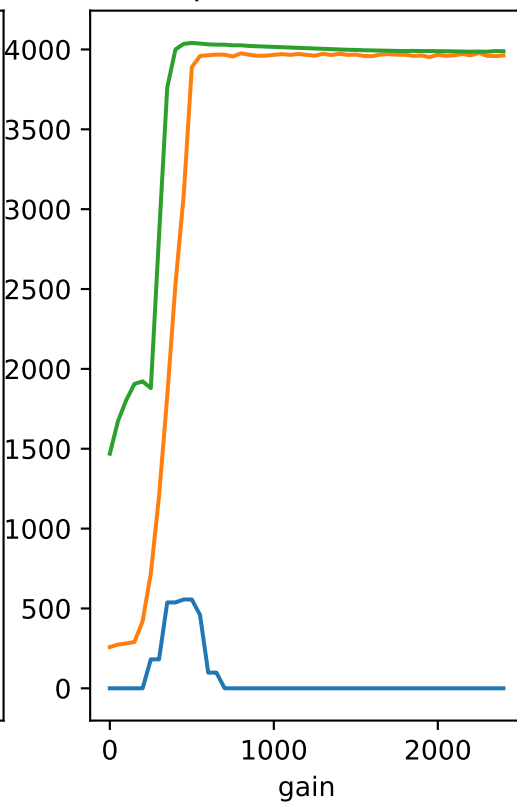
4 Mbps, recv: 2, LEDs: 5



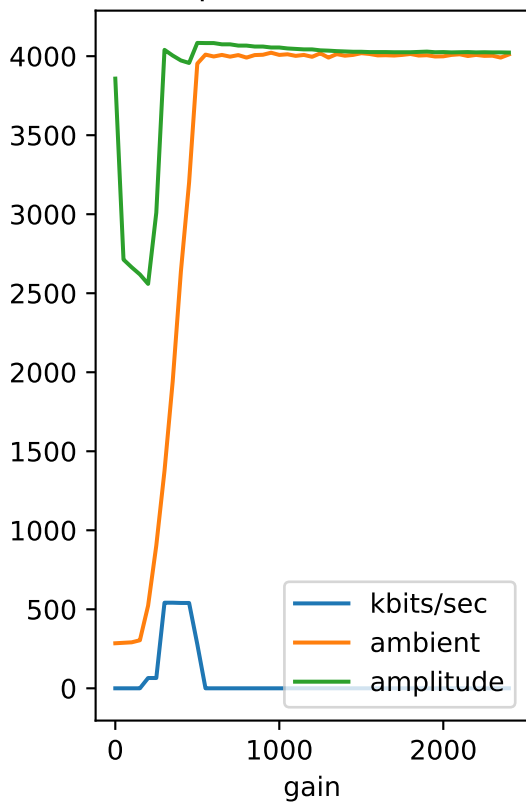
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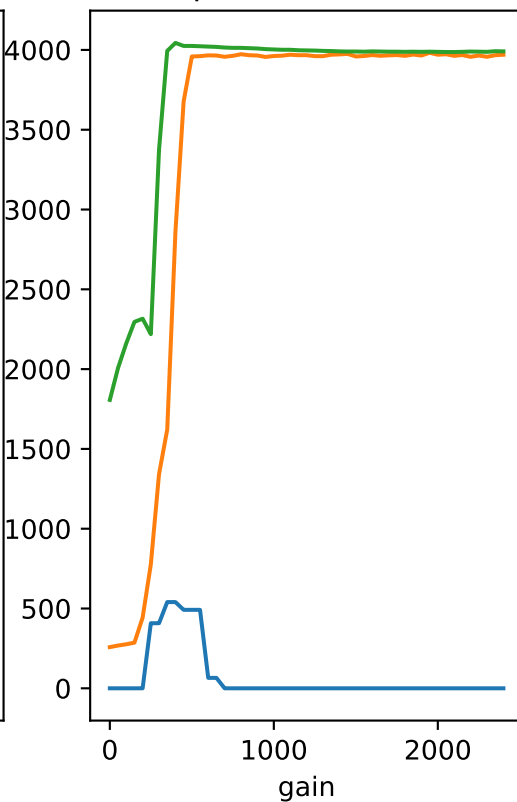
4 Mbps, recv: 3, LEDs: 5



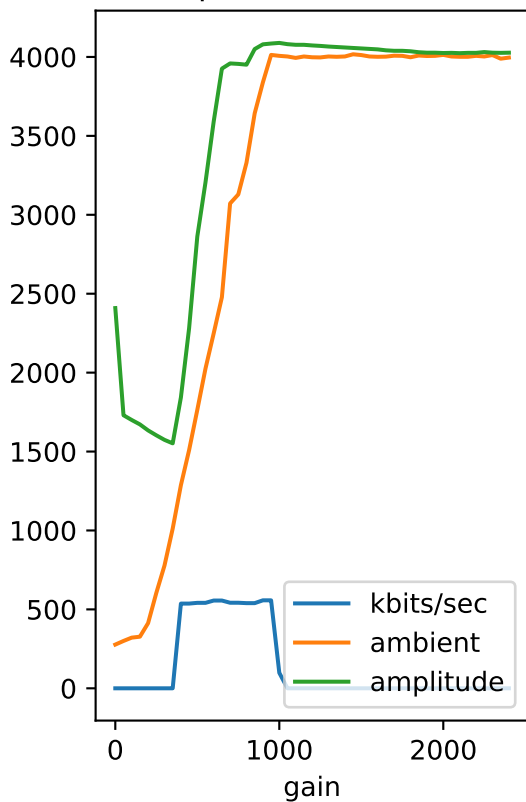
4 Mbps, recv: 4, LEDs: 5



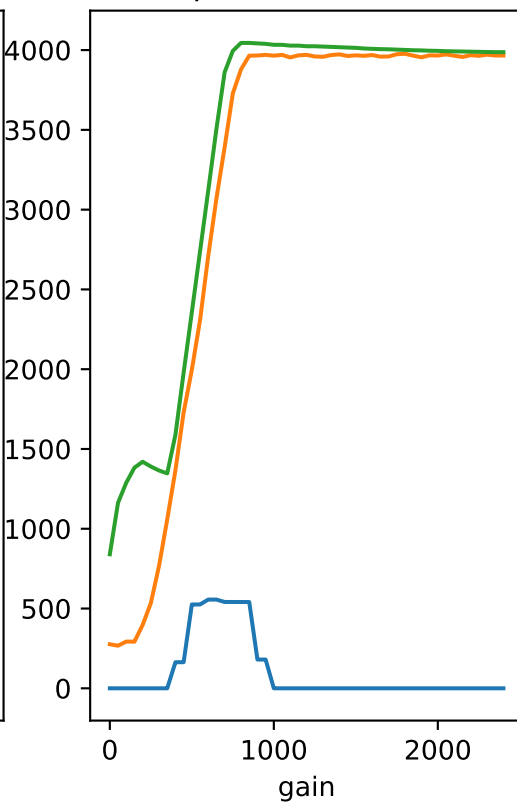
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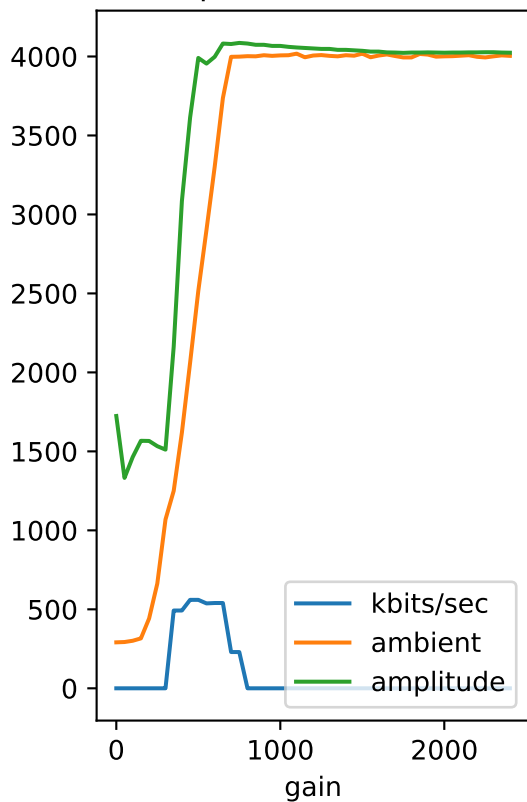
4 Mbps, recv: 1, LEDs: 1



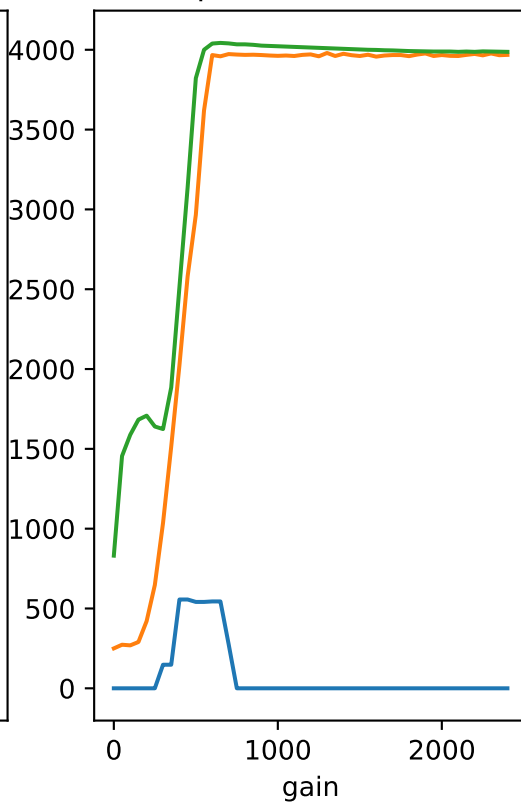
4 Mbps, recv: 1, LEDs: 1



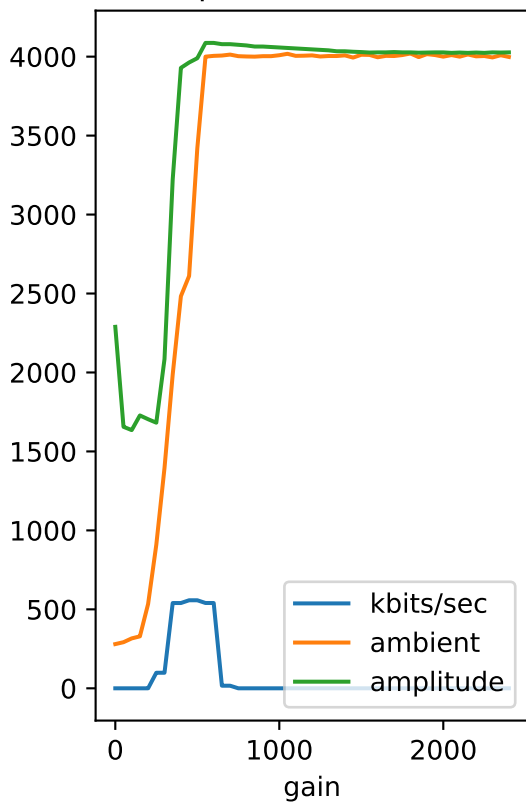
4 Mbps, recv: 2, LEDs: 1



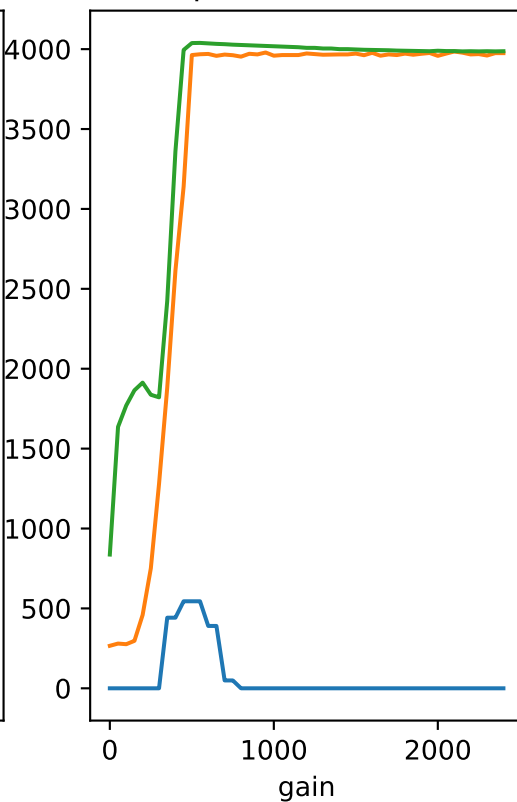
4 Mbps, recv: 2, LEDs: 1



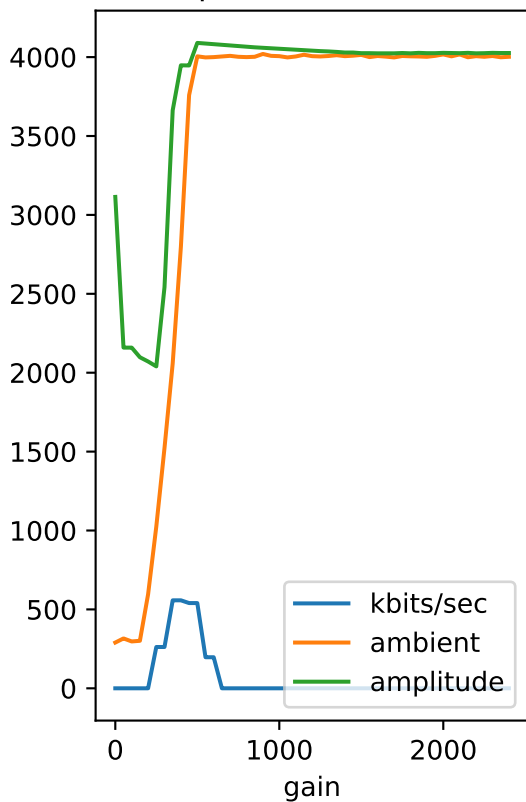
4 Mbps, recv: 3, LEDs: 1



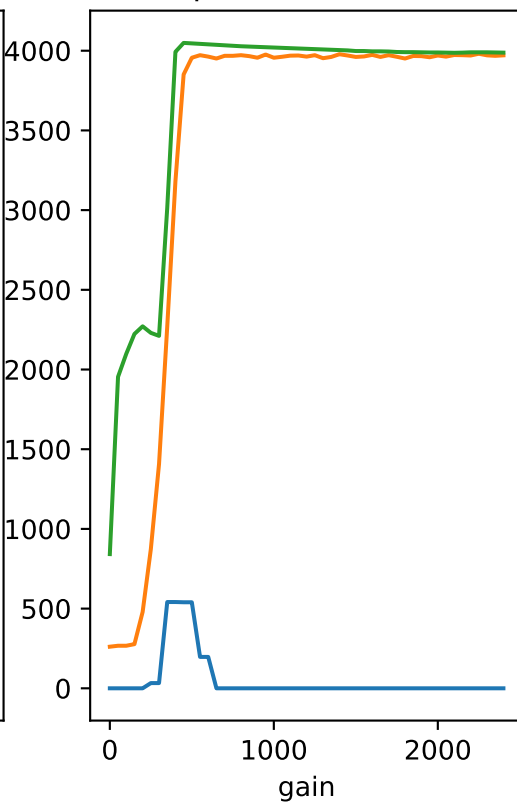
4 Mbps, recv: 3, LEDs: 1



4 Mbps, recv: 4, LEDs: 1

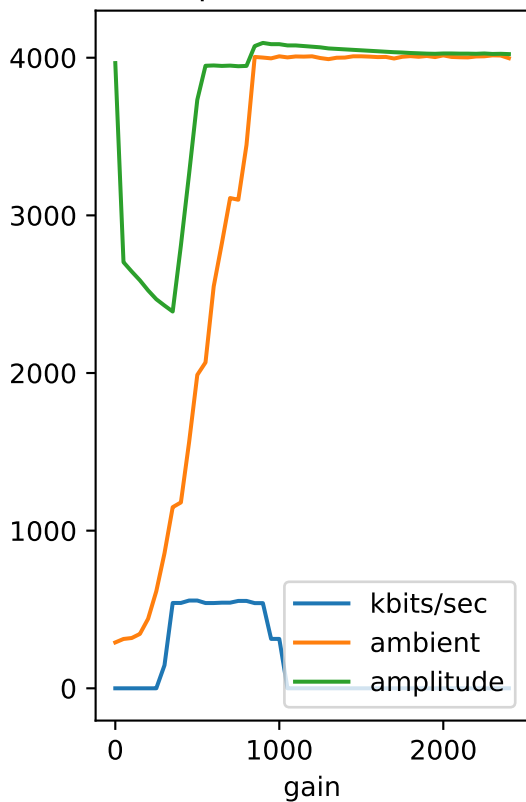


4 Mbps, recv: 4, LEDs: 1

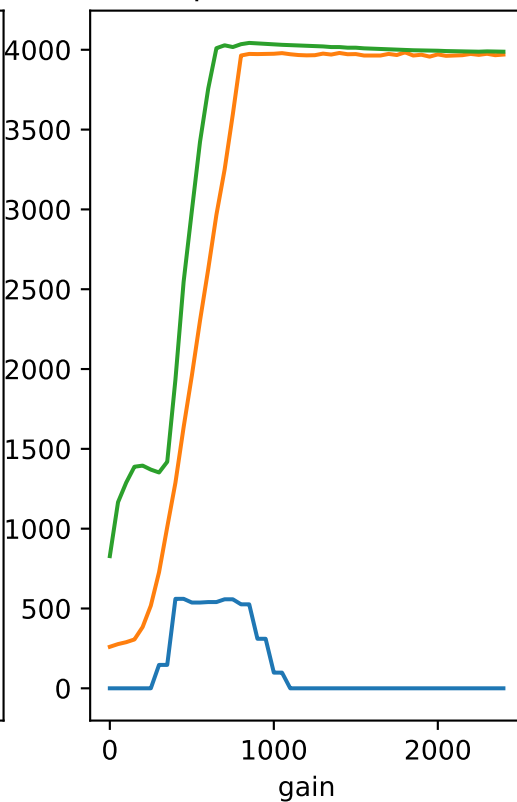




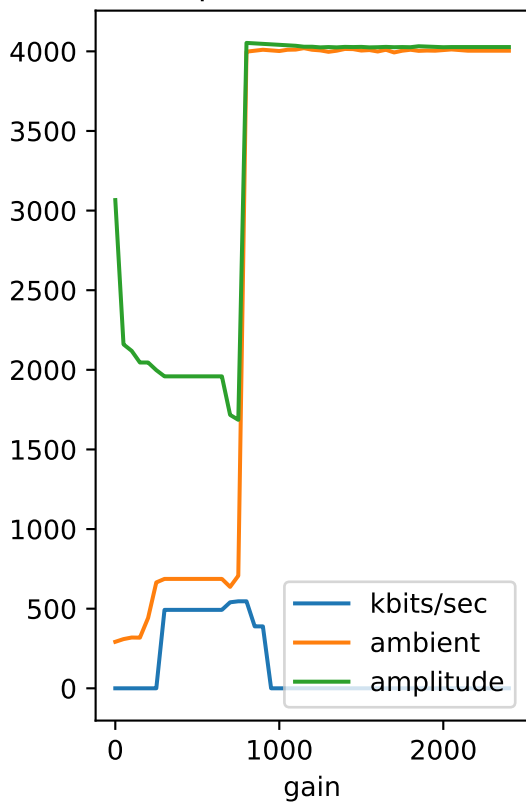
4 Mbps, recv: 1, LEDs: 3



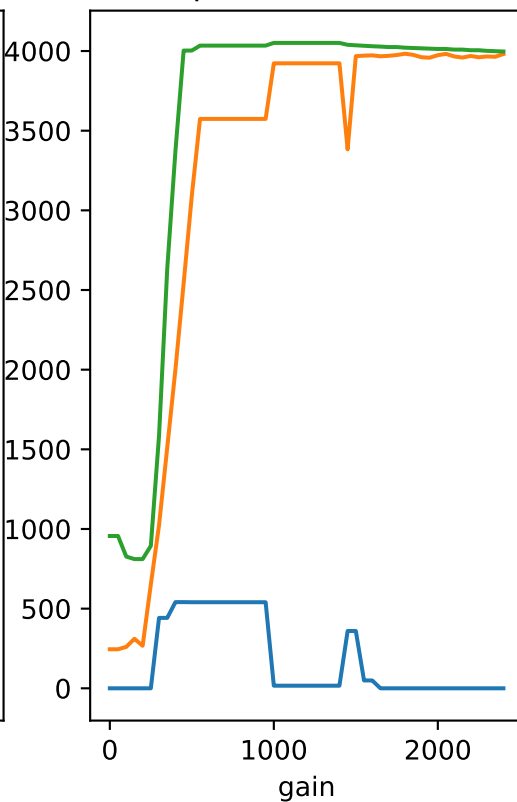
4 Mbps, recv: 1, LEDs: 3



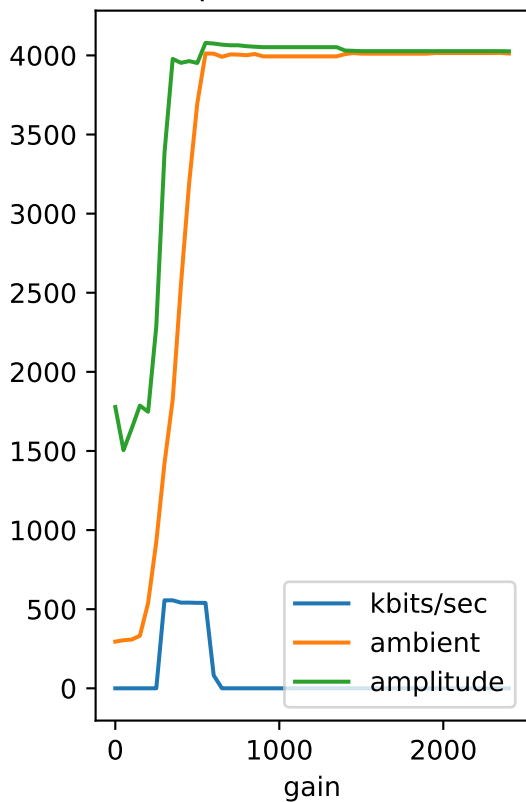
4 Mbps, recv: 2, LEDs: 3



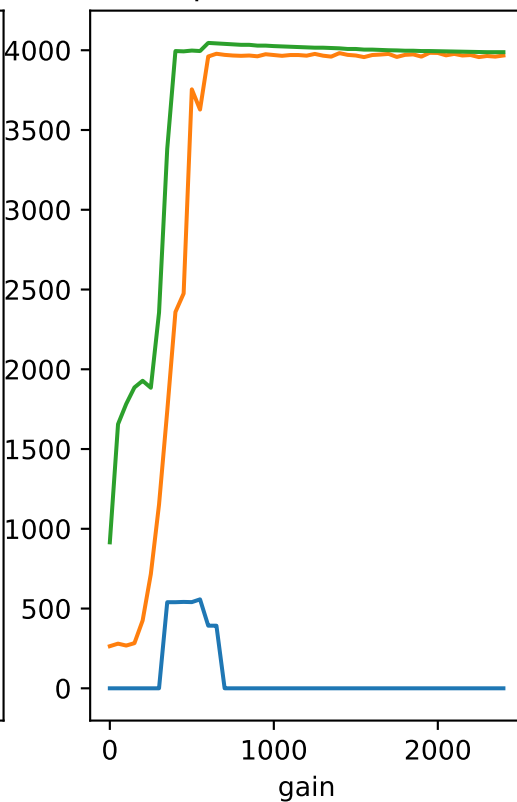
4 Mbps, recv: 2, LEDs: 3



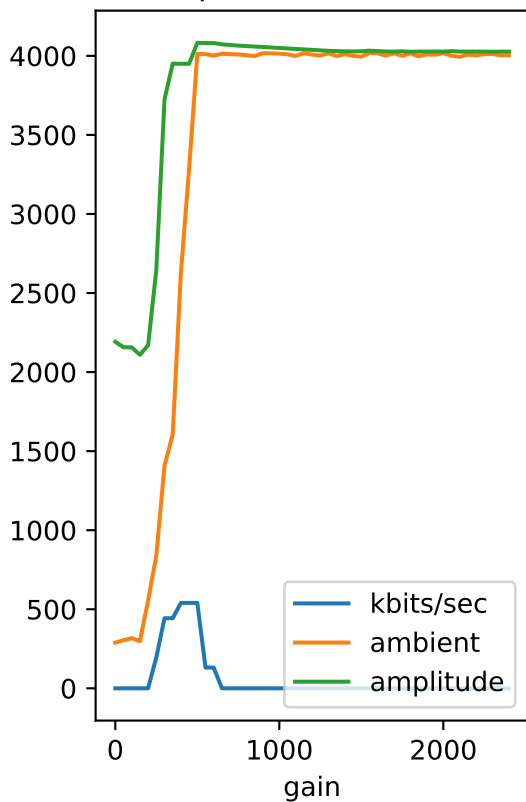
4 Mbps, recv: 3, LEDs: 3



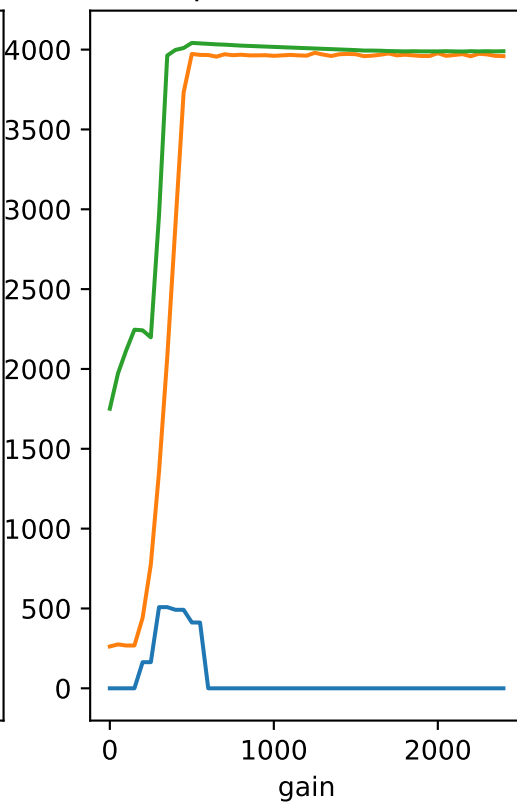
4 Mbps, recv: 3, LEDs: 3



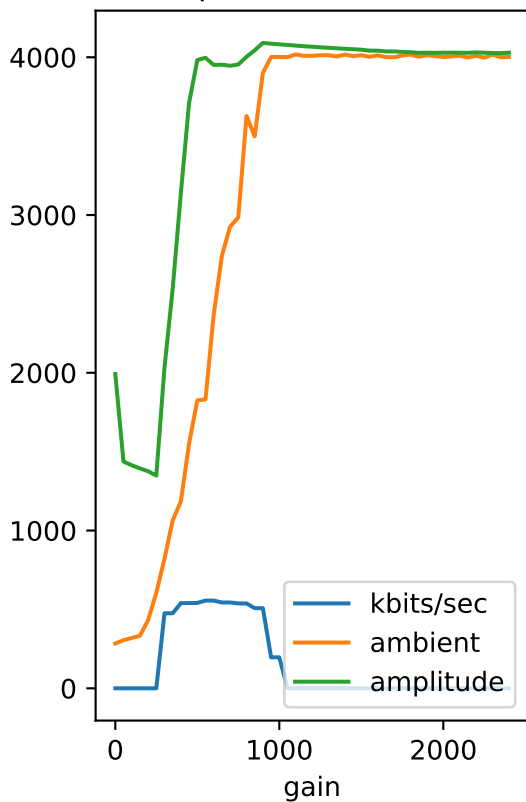
4 Mbps, recv: 4, LEDs: 3



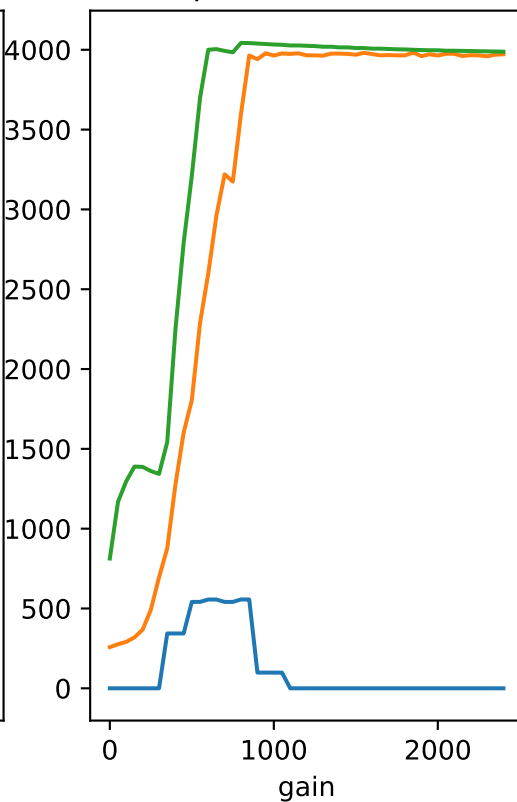
4 Mbps, recv: 4, LEDs: 3



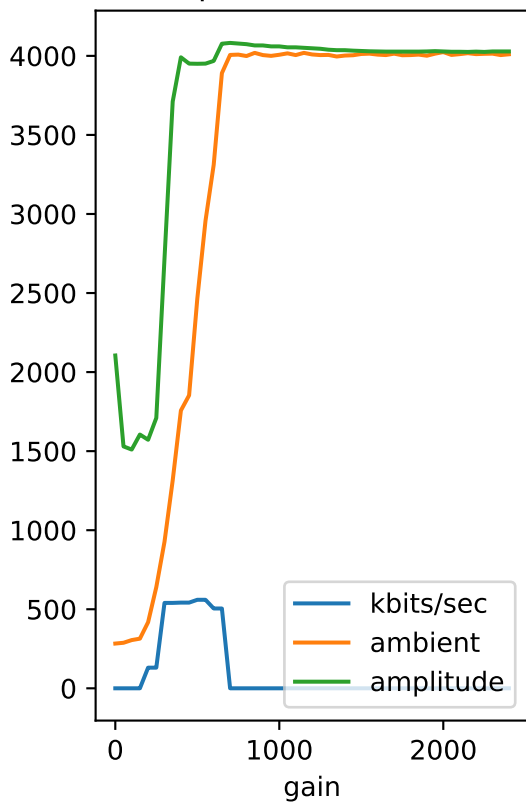
4 Mbps, recv: 1, LEDs: 5



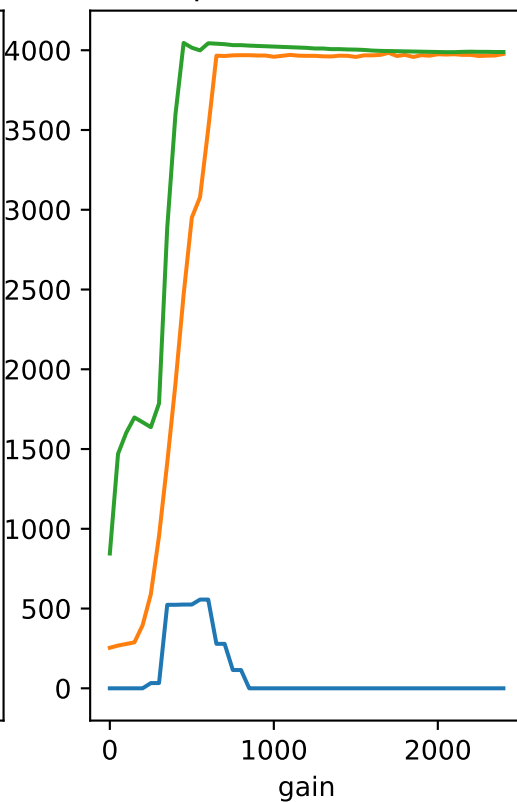
4 Mbps, recv: 1, LEDs: 5



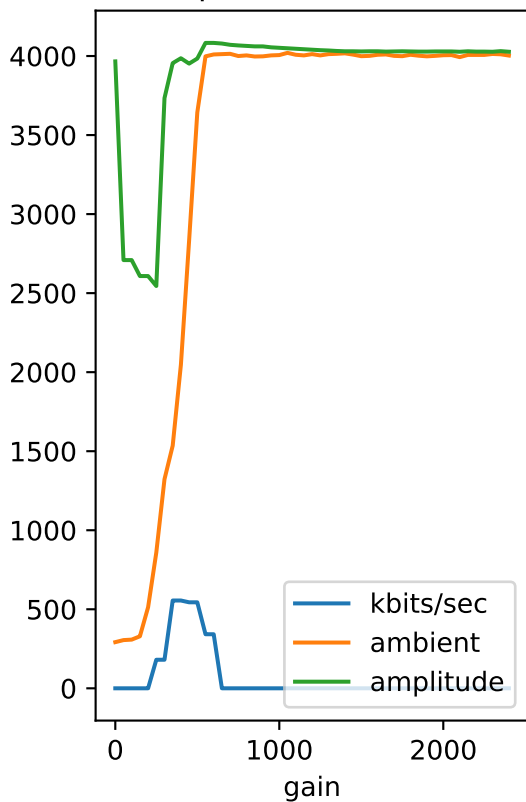
4 Mbps, recv: 2, LEDs: 5



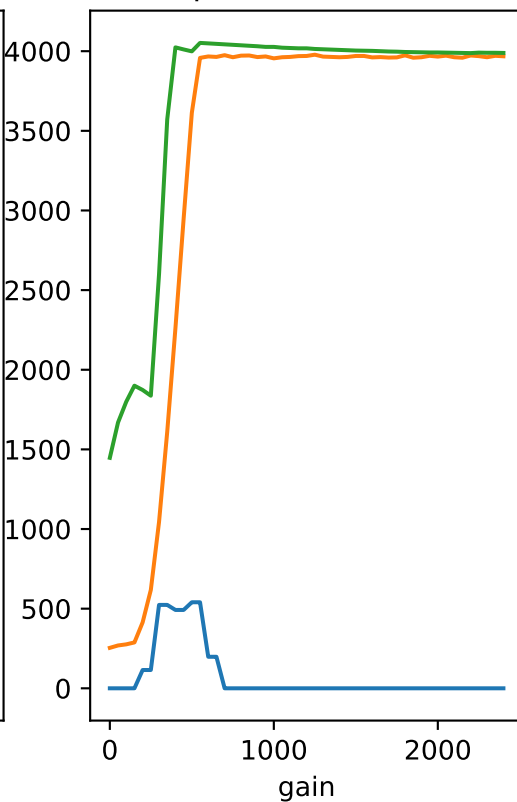
4 Mbps, recv: 2, LEDs: 5



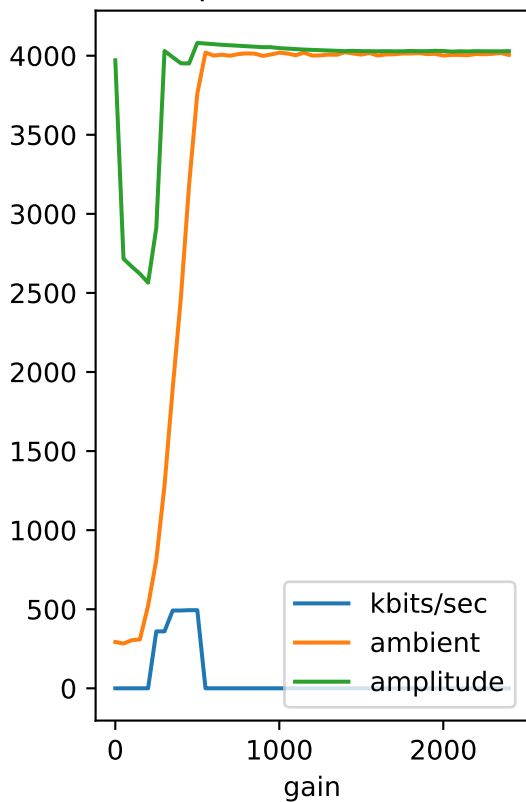
4 Mbps, recv: 3, LEDs: 5



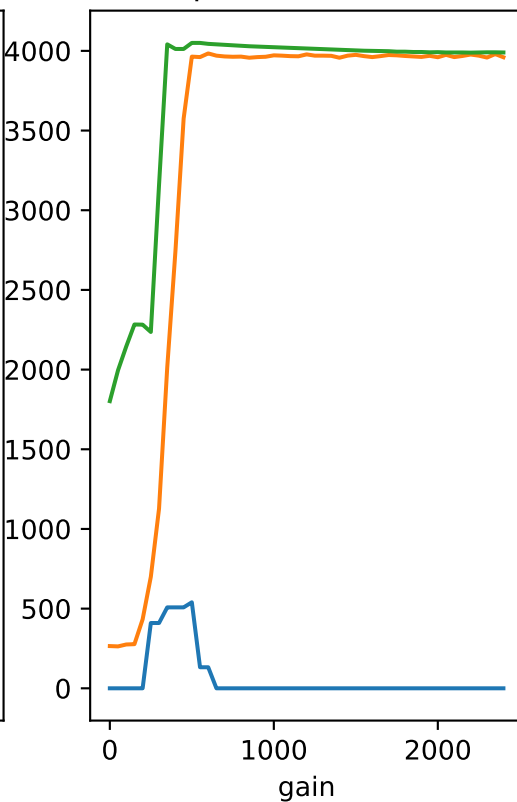
4 Mbps, recv: 3, LEDs: 5



4 Mbps, recv: 4, LEDs: 5

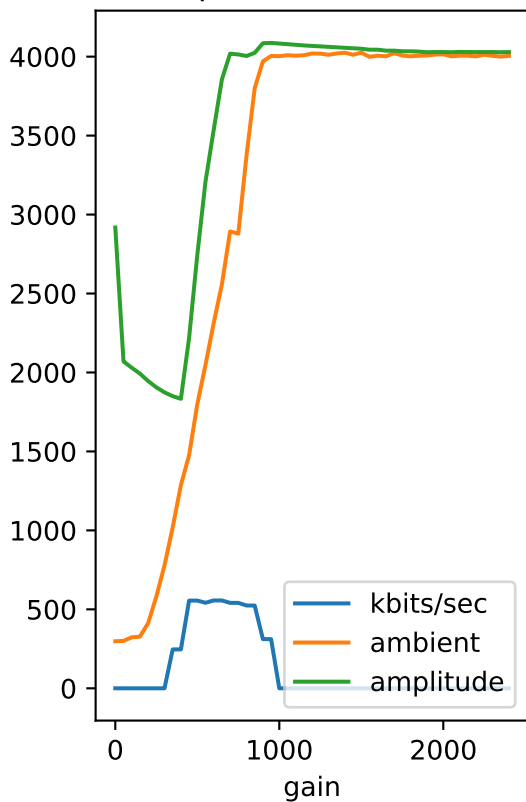


4 Mbps, recv: 4, LEDs: 5

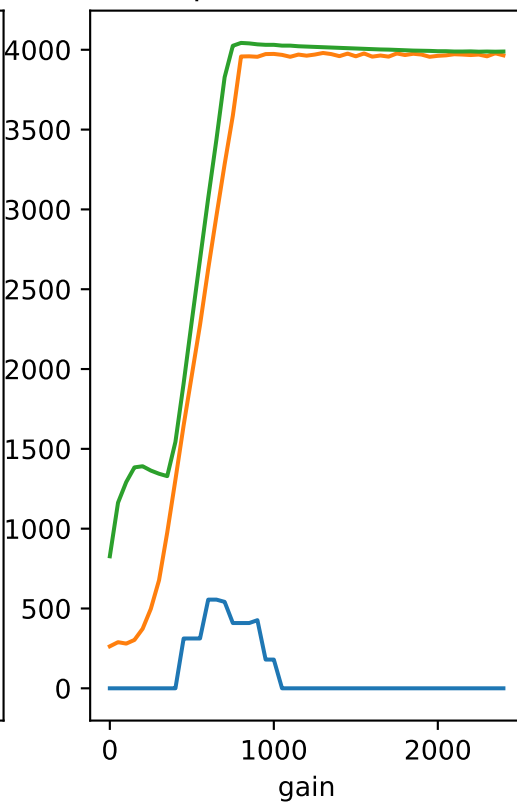




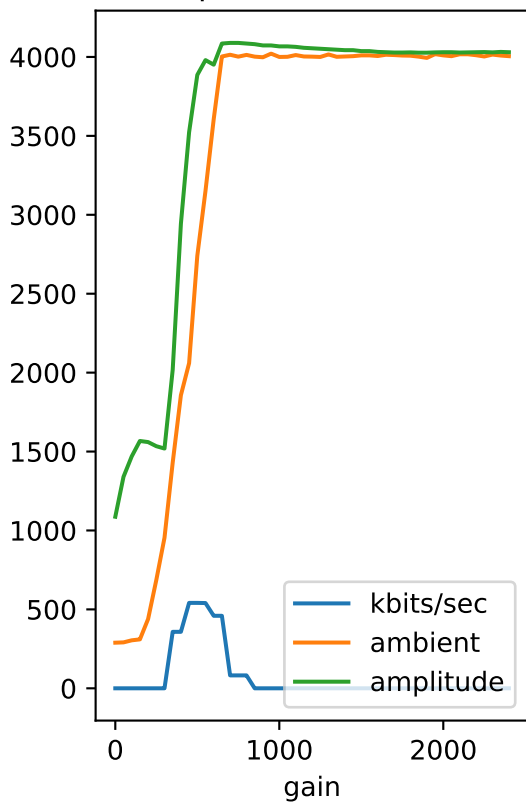
8 Mbps, recv: 1, LEDs: 1



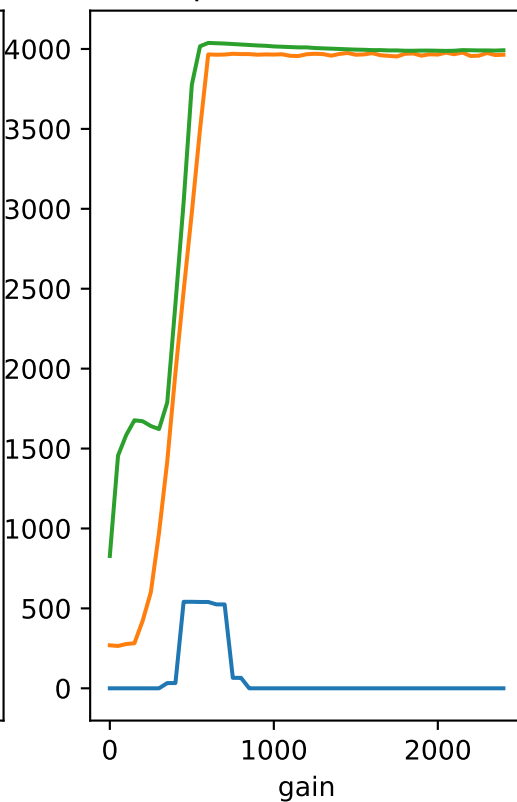
8 Mbps, recv: 1, LEDs: 1



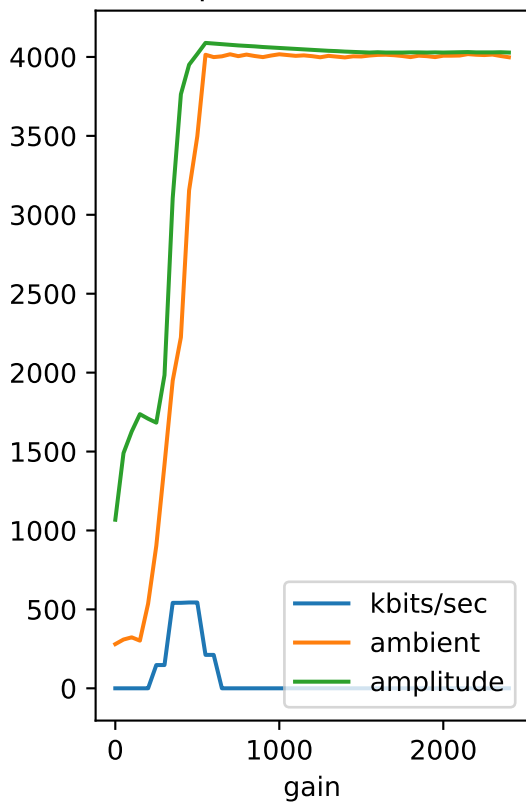
8 Mbps, recv: 2, LEDs: 1



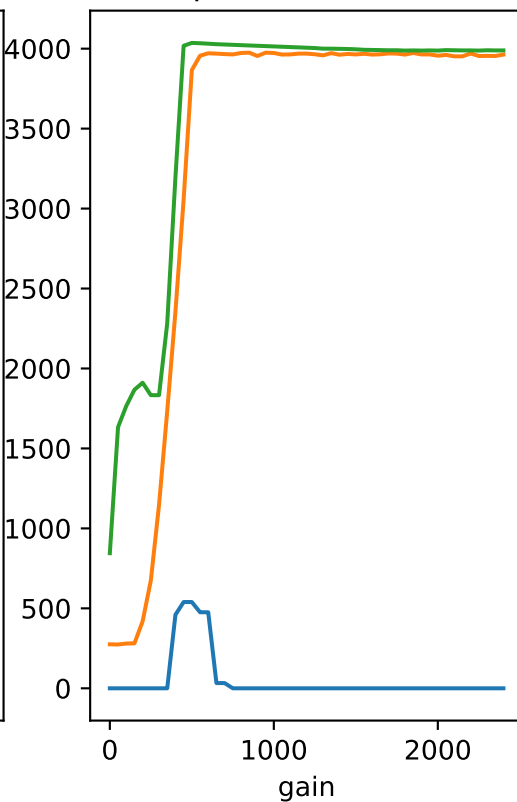
8 Mbps, recv: 2, LEDs: 1



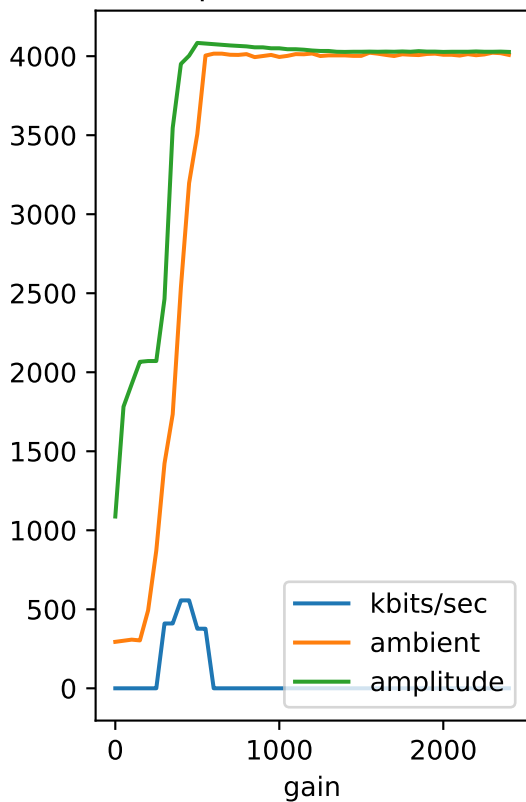
8 Mbps, recv: 3, LEDs: 1



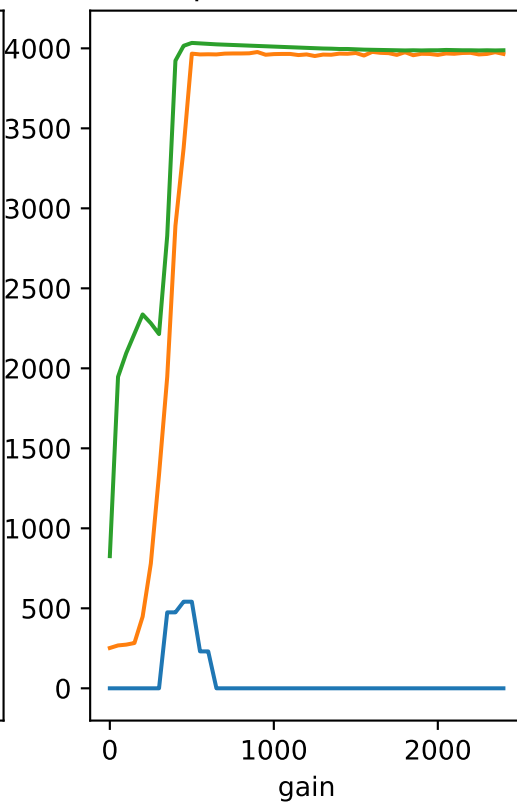
8 Mbps, recv: 3, LEDs: 1



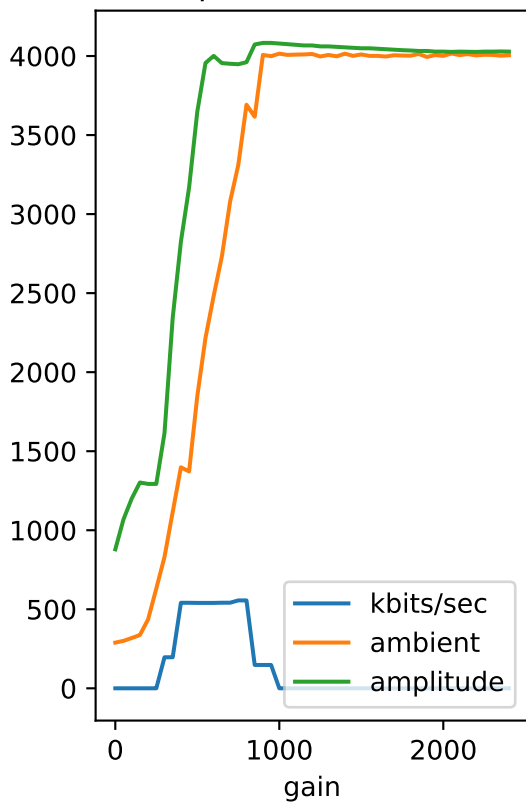
8 Mbps, recv: 4, LEDs: 1



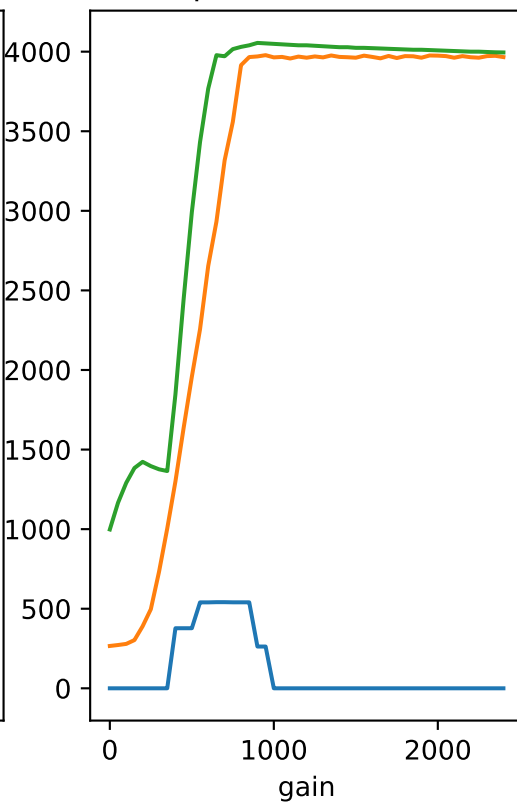
8 Mbps, recv: 4, LEDs: 1



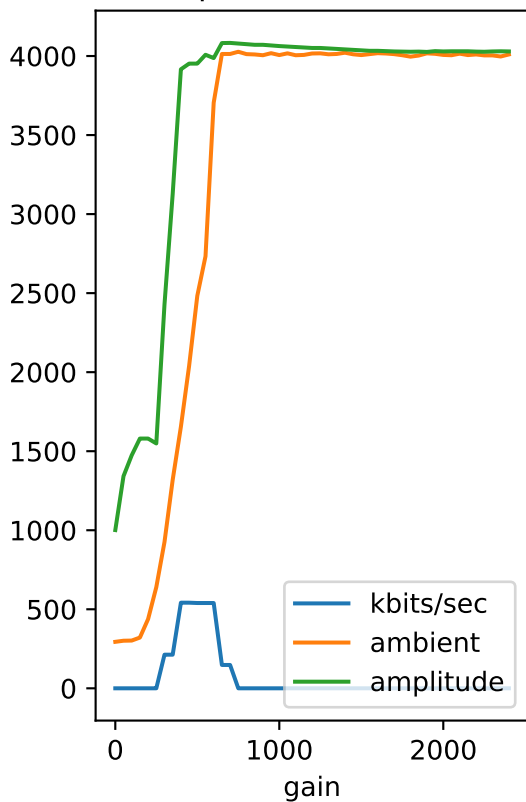
8 Mbps, recv: 1, LEDs: 3



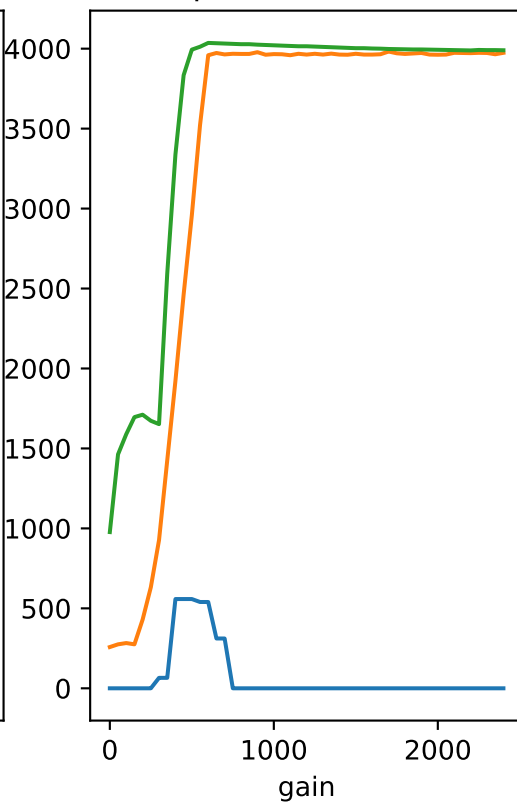
8 Mbps, recv: 1, LEDs: 3



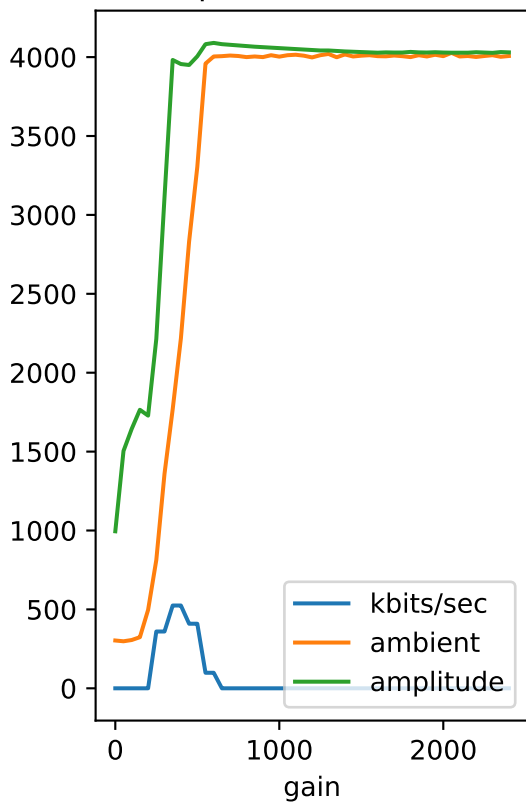
8 Mbps, recv: 2, LEDs: 3



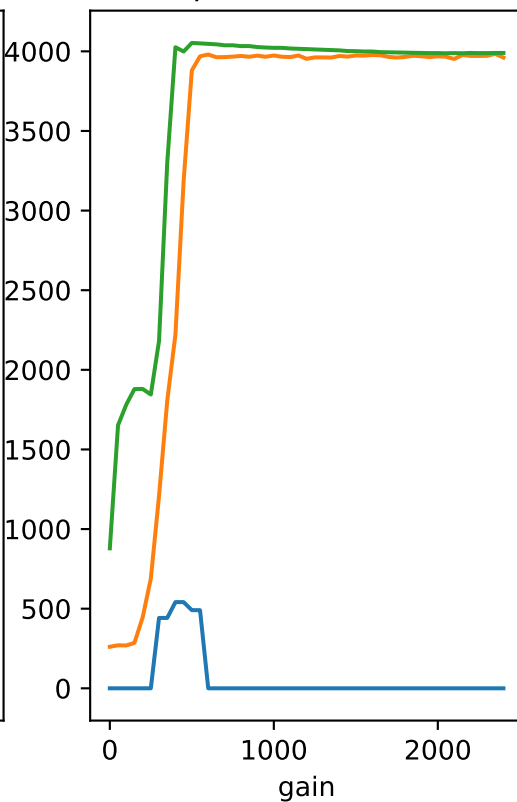
8 Mbps, recv: 2, LEDs: 3



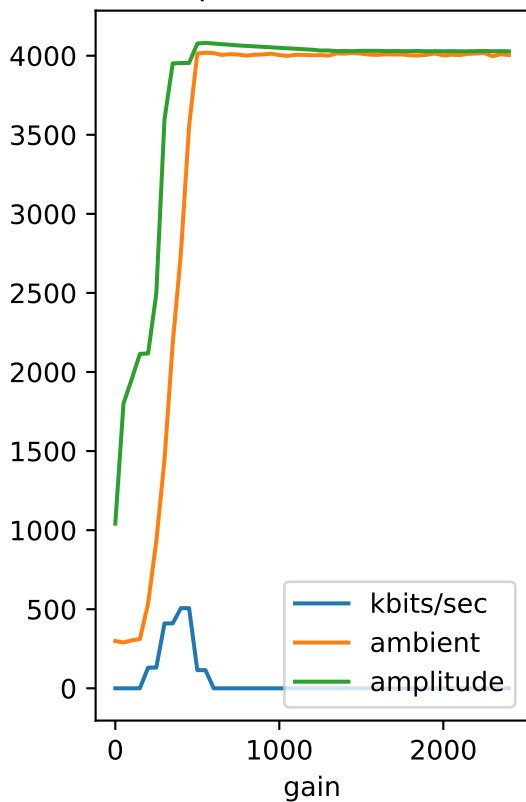
8 Mbps, recv: 3, LEDs: 3



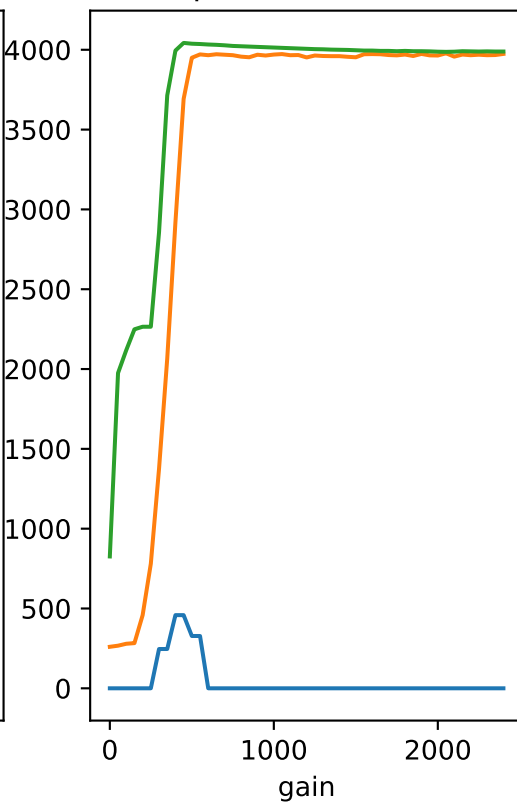
8 Mbps, recv: 3, LEDs: 3



8 Mbps, recv: 4, LEDs: 3

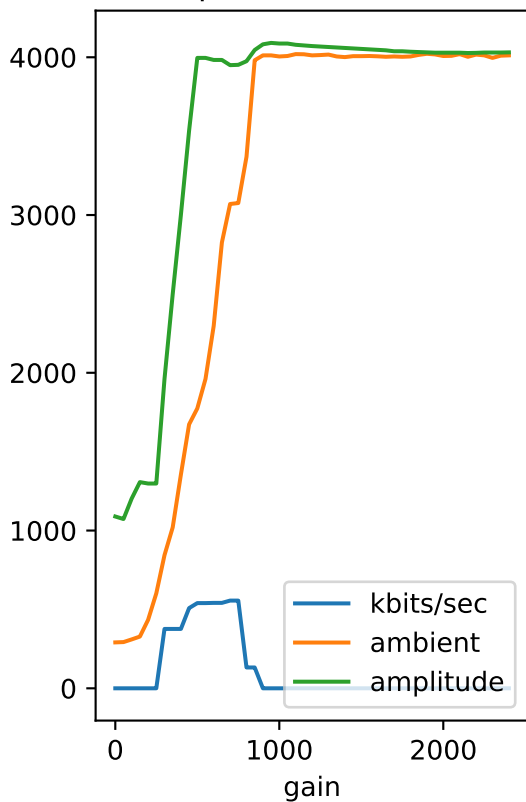


8 Mbps, recv: 4, LEDs: 3

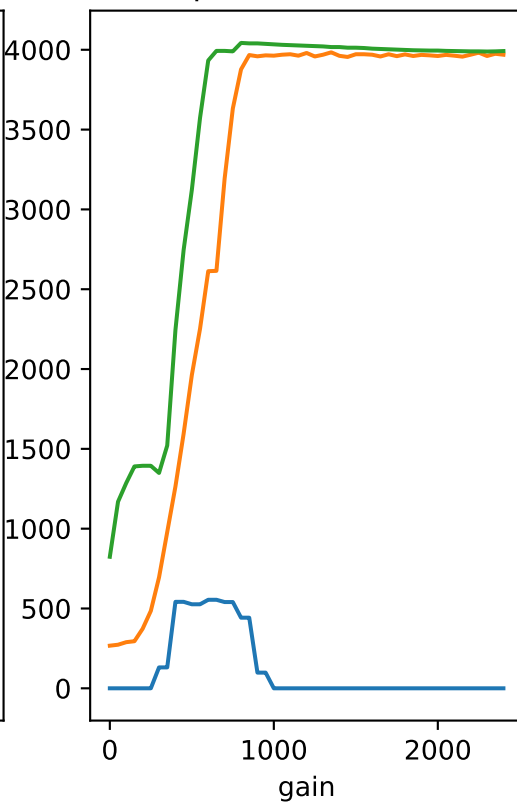




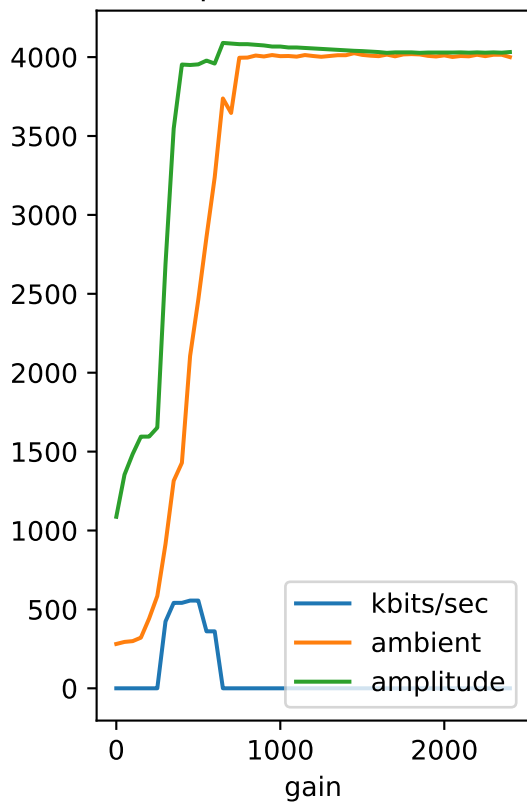
8 Mbps, recv: 1, LEDs: 5



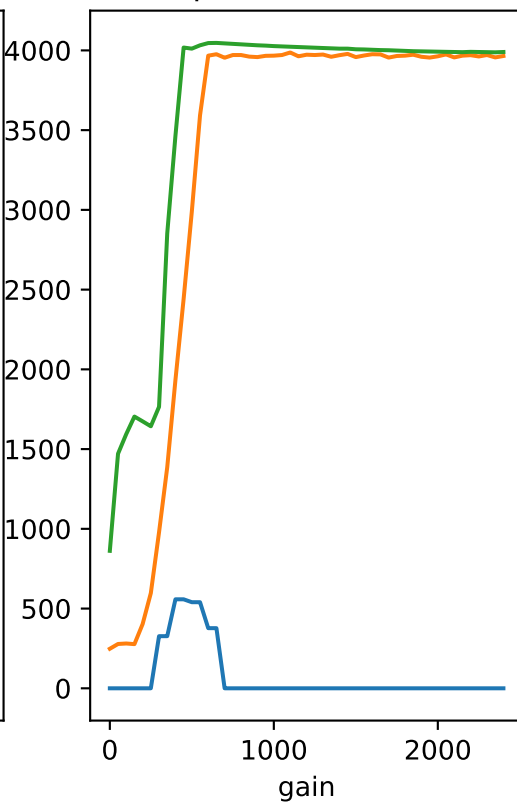
8 Mbps, recv: 1, LEDs: 5



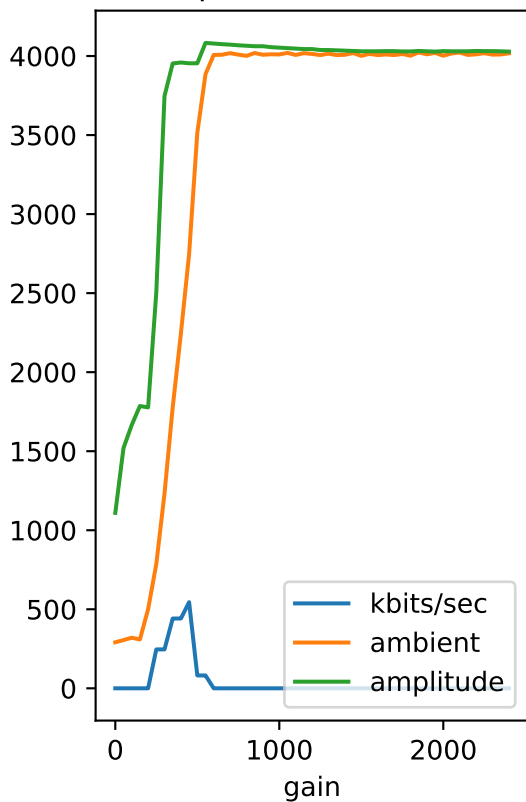
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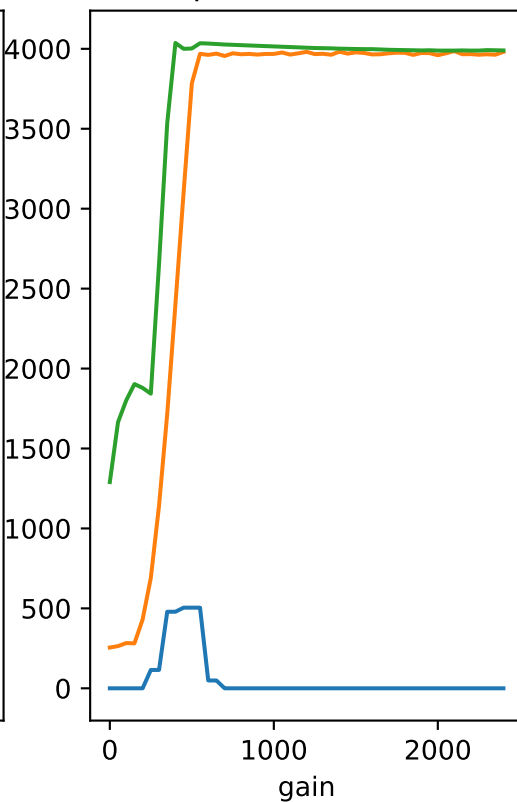
8 Mbps, recv: 2, LEDs: 5



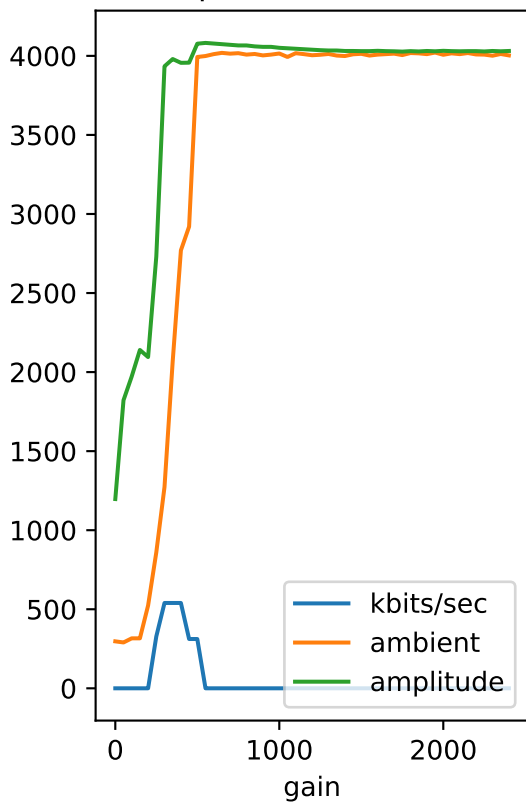
8 Mbps, recv: 3, LEDs: 5



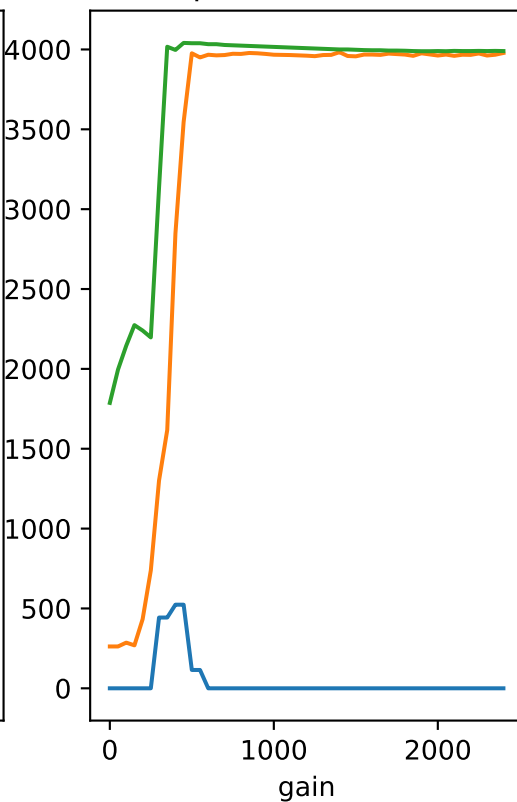
8 Mbps, recv: 3, LEDs: 5



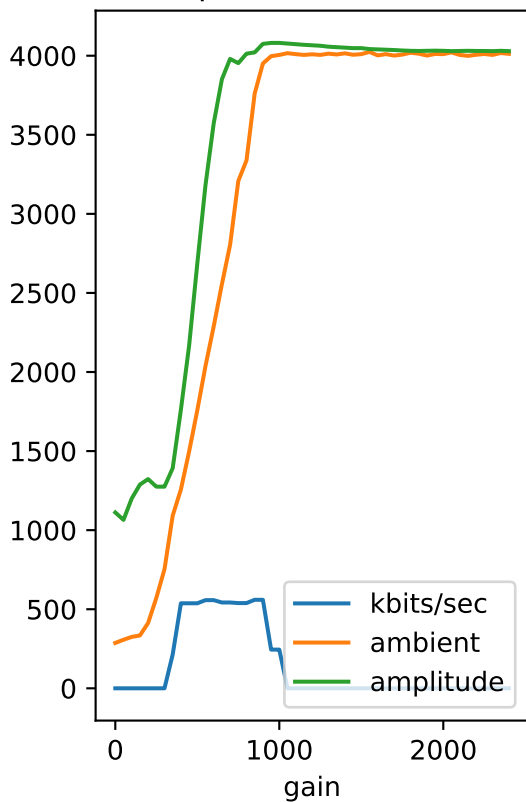
8 Mbps, recv: 4, LEDs: 5



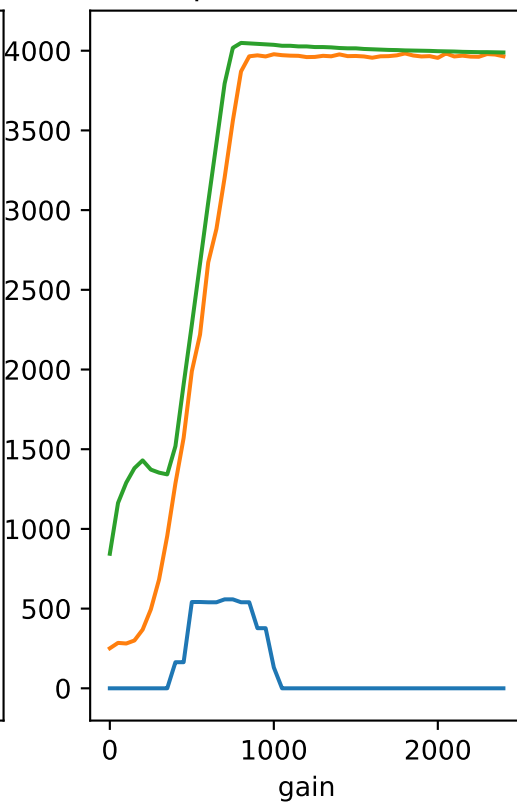
8 Mbps, recv: 4, LEDs: 5



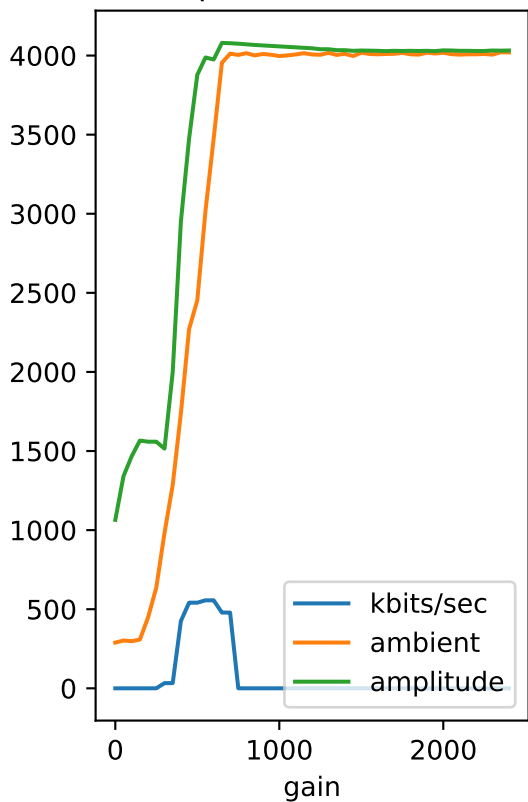
8 Mbps, recv: 1, LEDs: 1



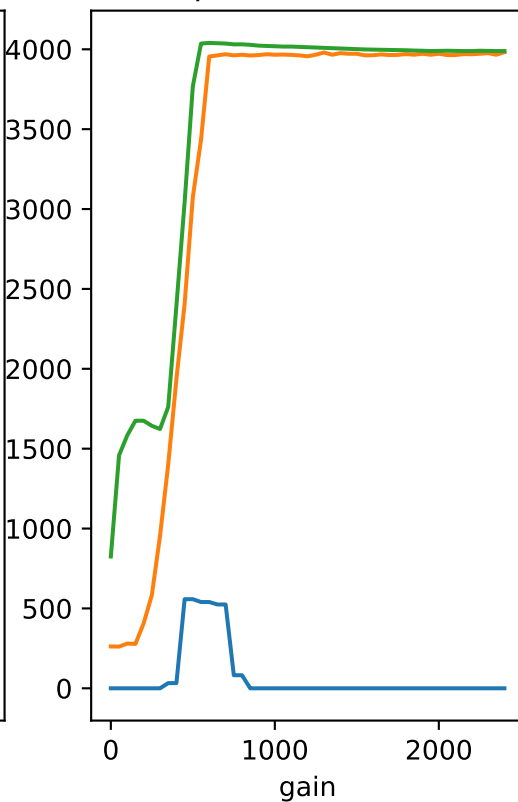
8 Mbps, recv: 1, LEDs: 1



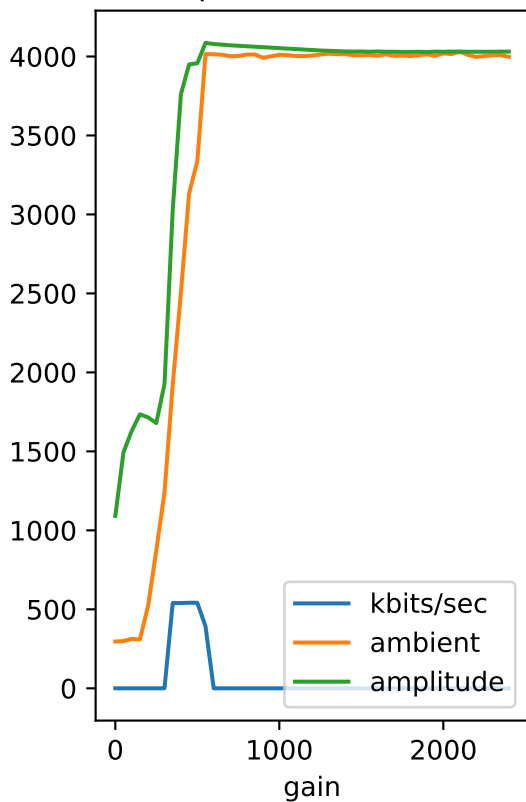
8 Mbps, recv: 2, LEDs: 1



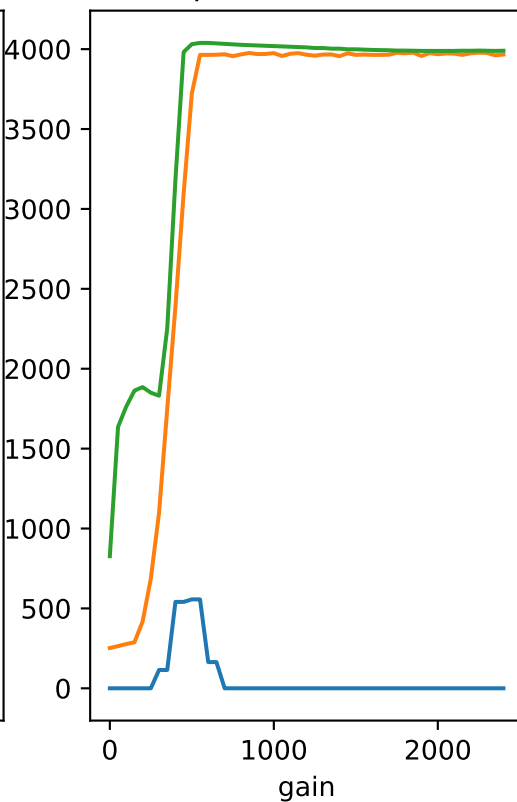
8 Mbps, recv: 2, LEDs: 1



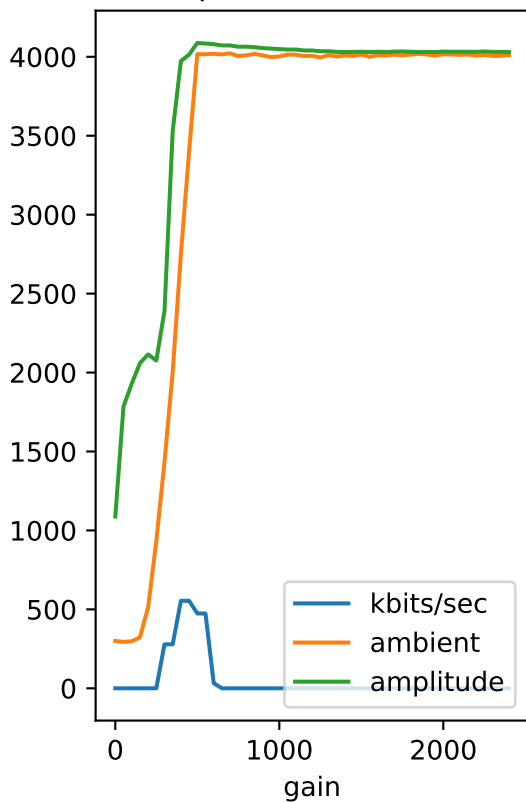
8 Mbps, recv: 3, LEDs: 1



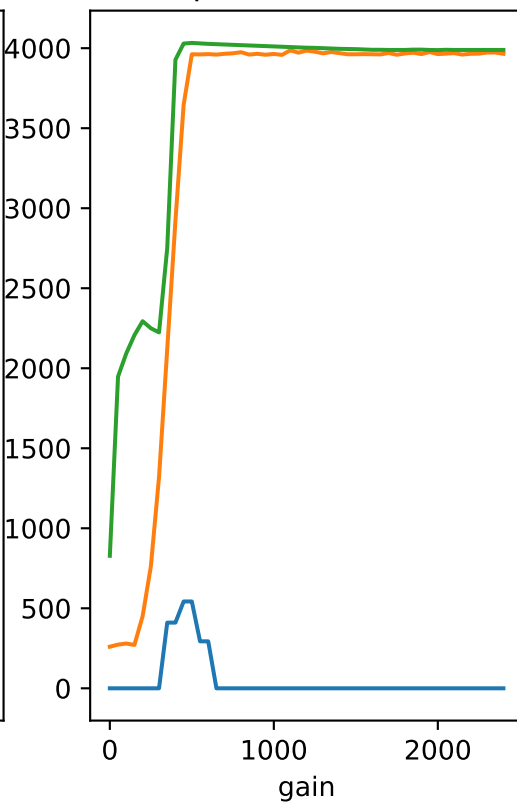
8 Mbps, recv: 3, LEDs: 1



8 Mbps, recv: 4, LEDs: 1

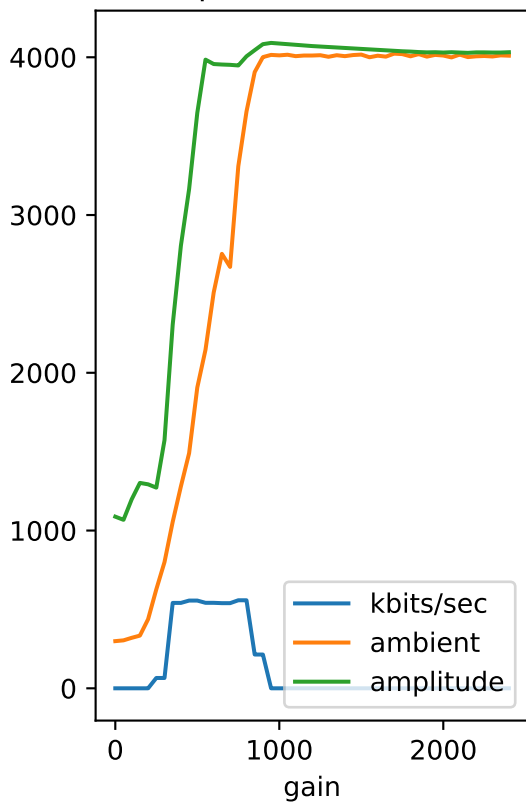


8 Mbps, recv: 4, LEDs: 1

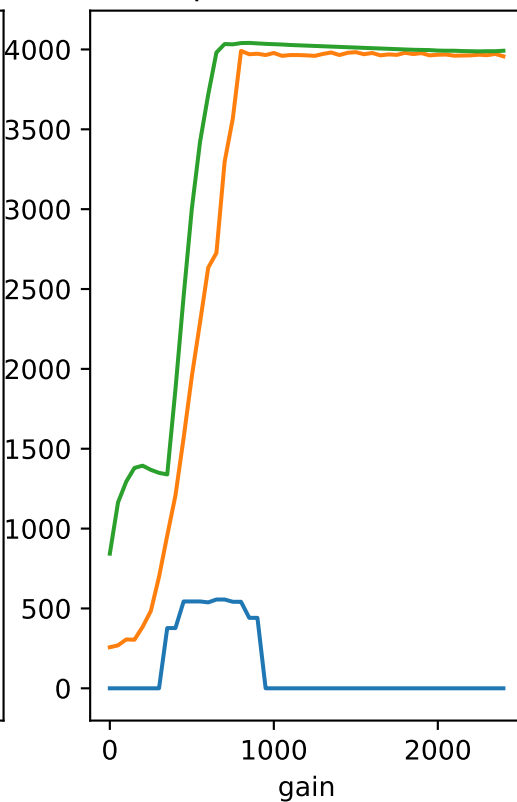




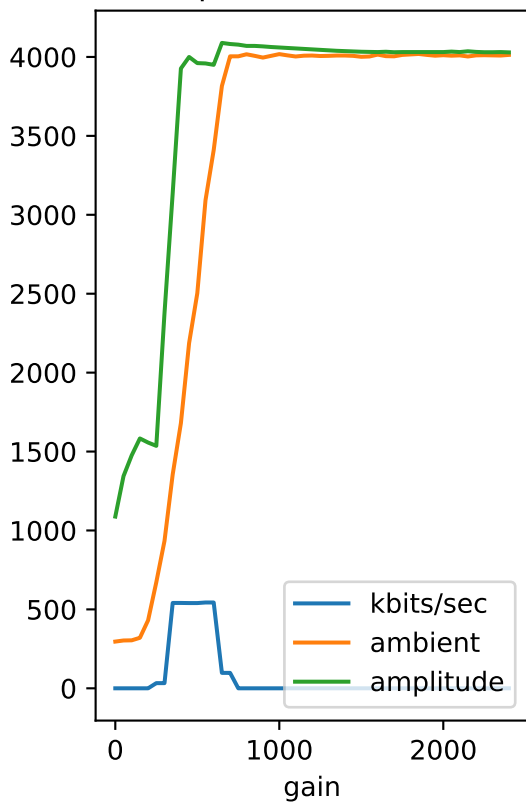
8 Mbps, recv: 1, LEDs: 3



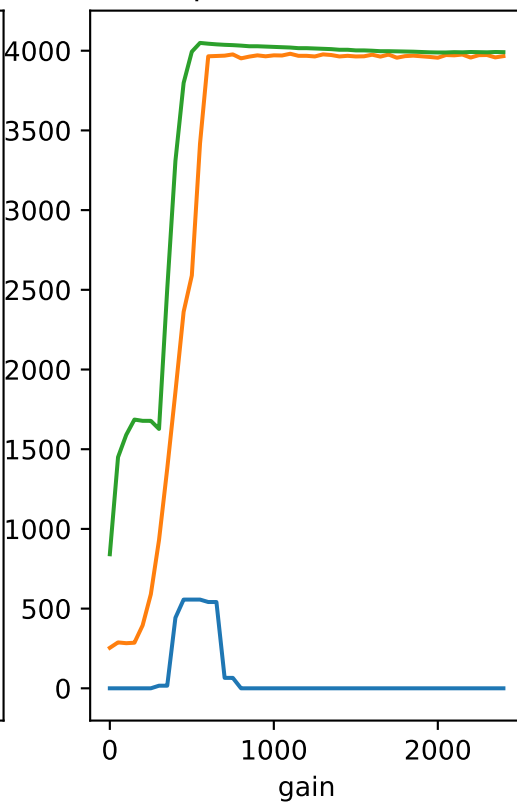
8 Mbps, recv: 1, LEDs: 3



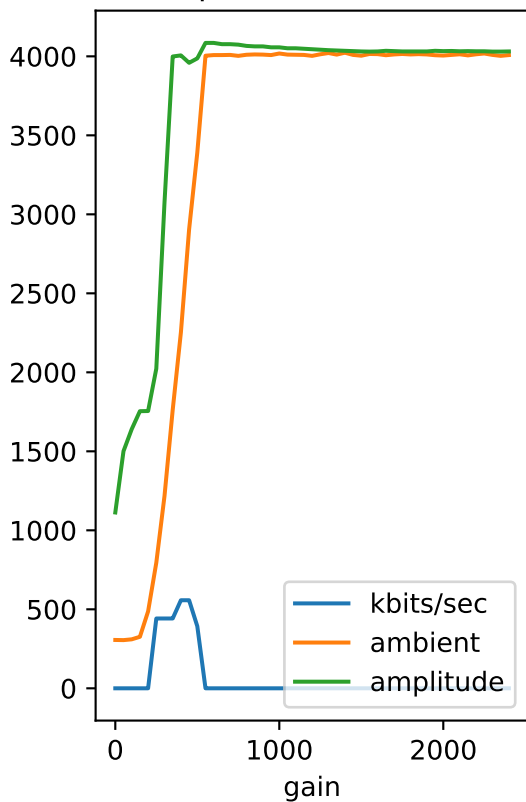
8 Mbps, recv: 2, LEDs: 3



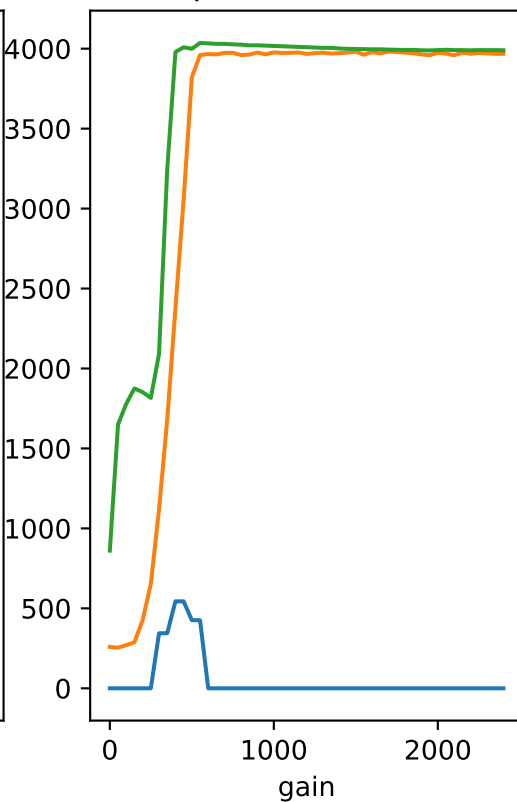
8 Mbps, recv: 2, LEDs: 3



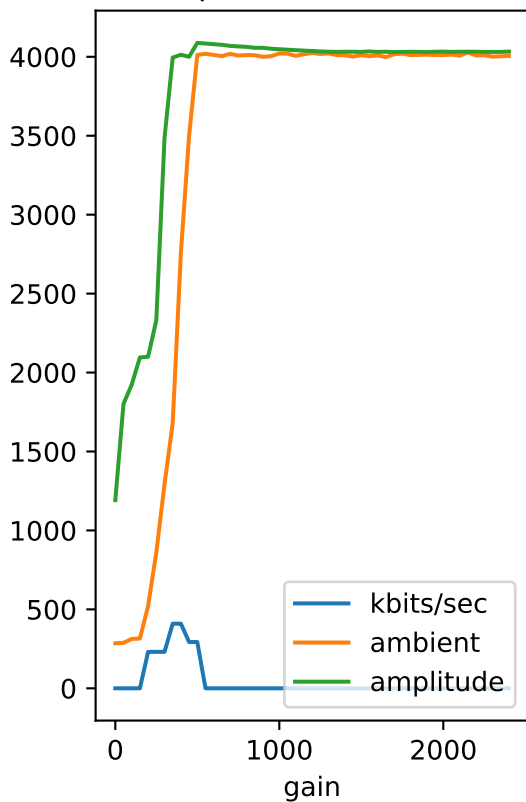
8 Mbps, recv: 3, LEDs: 3



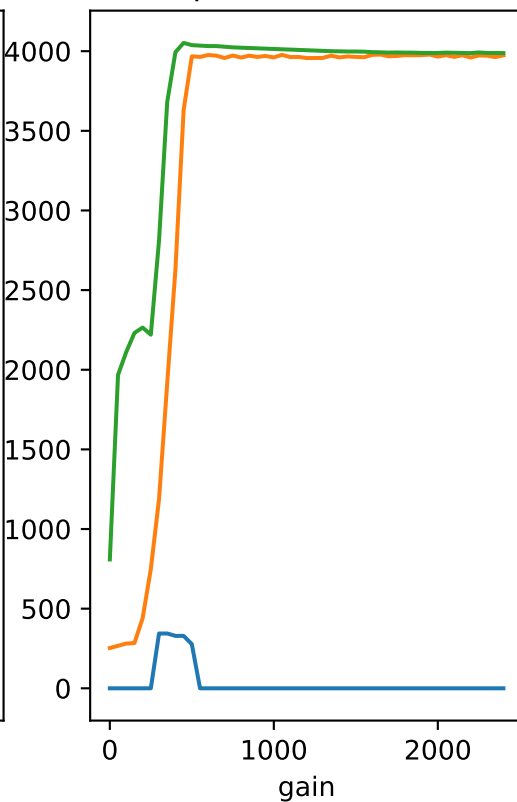
8 Mbps, recv: 3, LEDs: 3



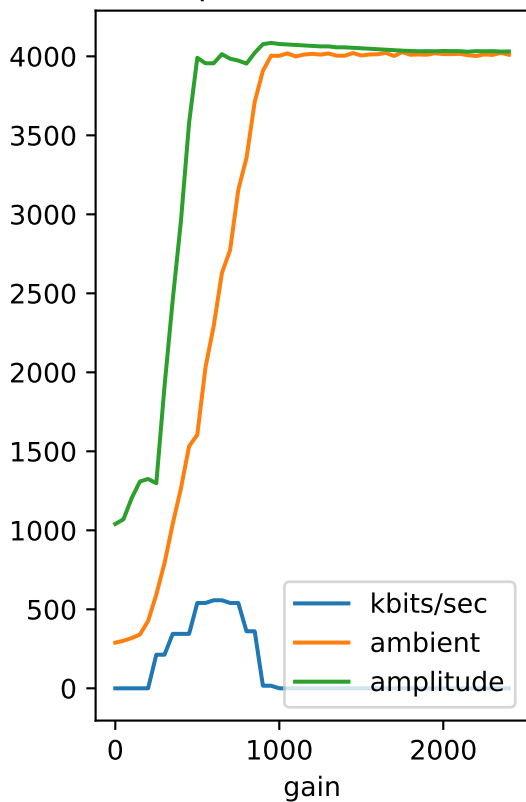
8 Mbps, recv: 4, LEDs: 3



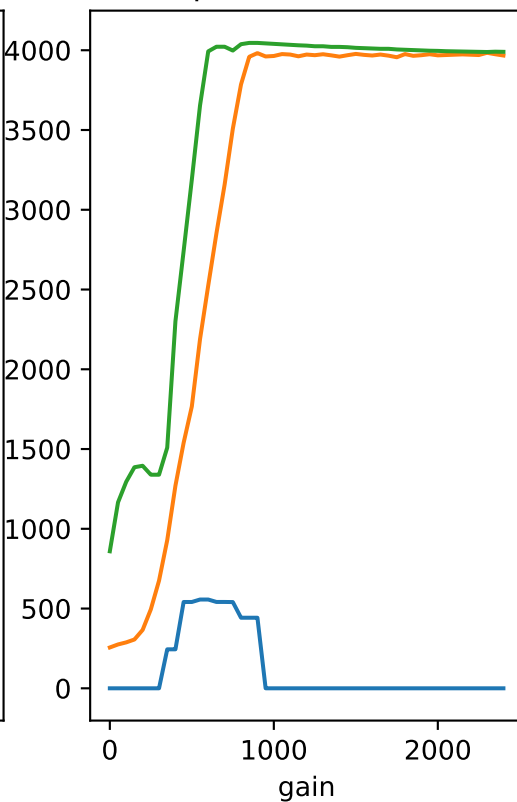
8 Mbps, recv: 4, LEDs: 3



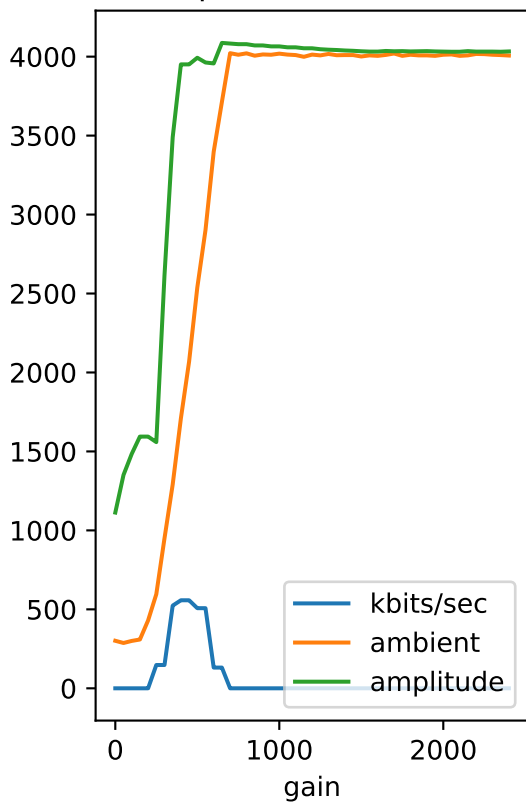
8 Mbps, recv: 1, LEDs: 5



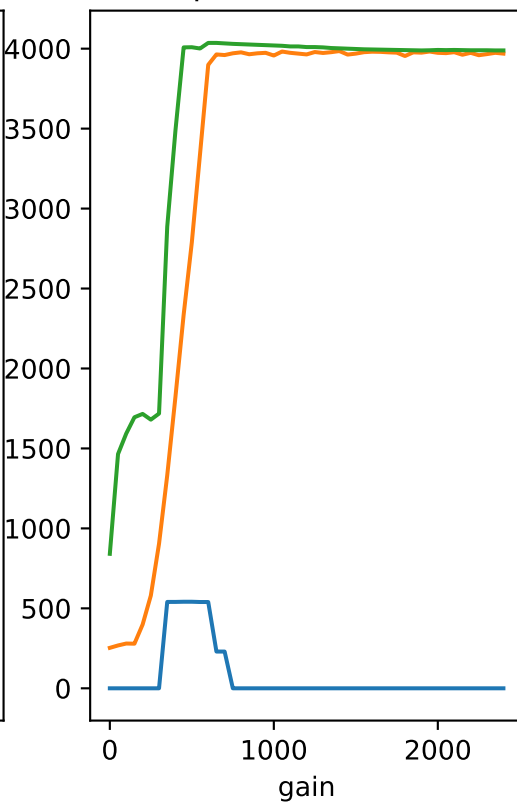
8 Mbps, recv: 1, LEDs: 5



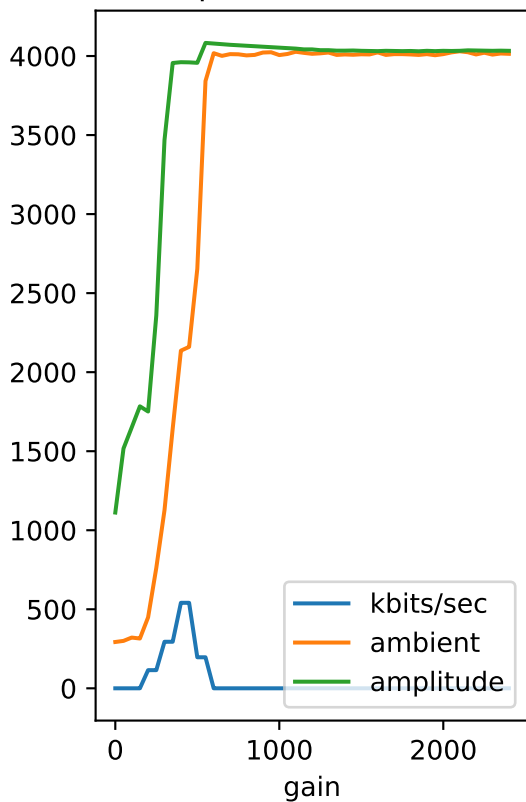
8 Mbps, recv: 2, LEDs: 5



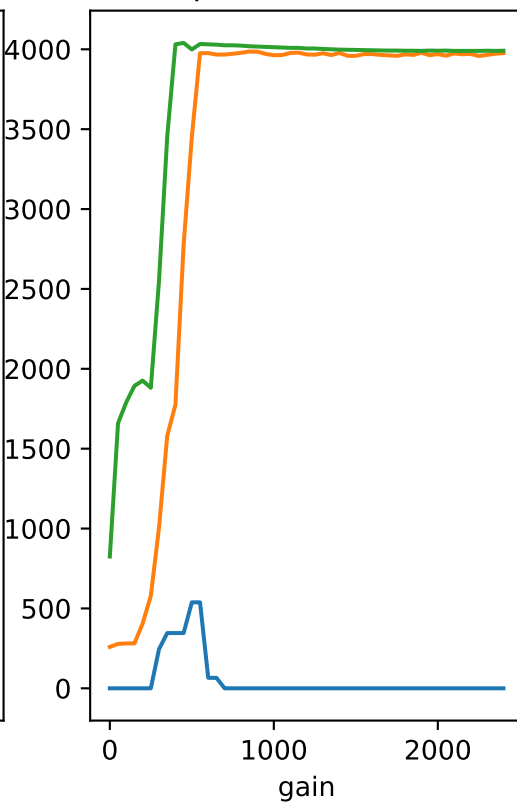
8 Mbps, recv: 2, LEDs: 5



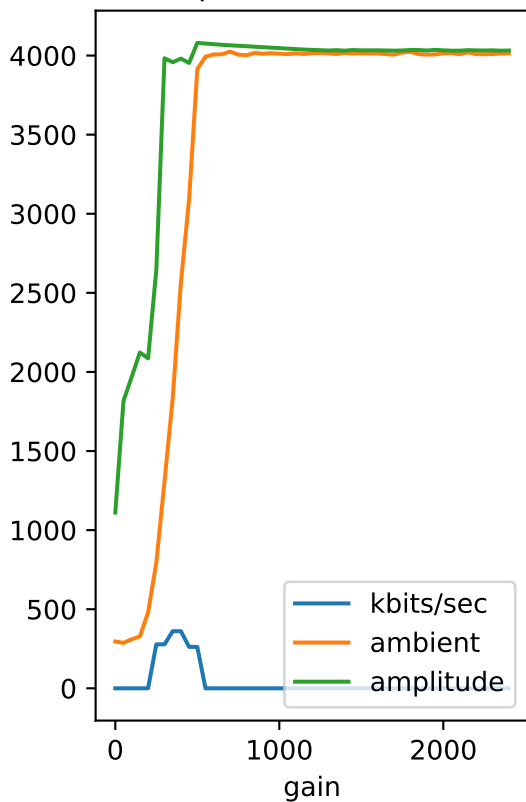
8 Mbps, recv: 3, LEDs: 5



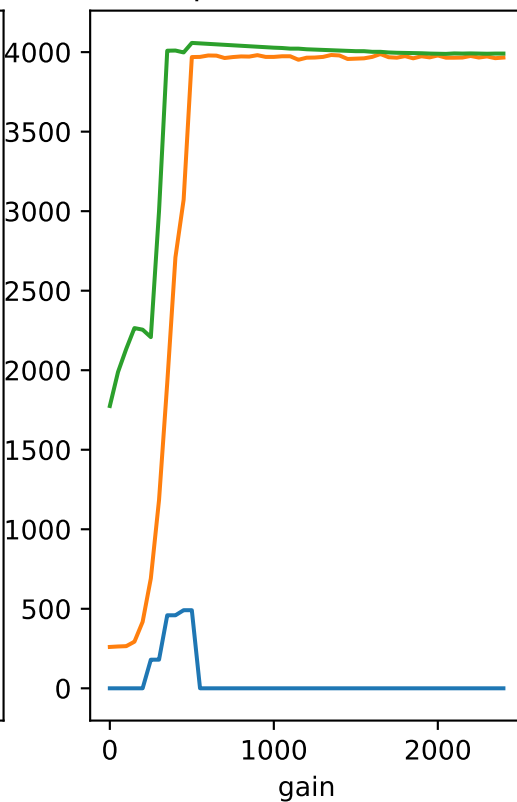
8 Mbps, recv: 3, LEDs: 5



8 Mbps, recv: 4, LEDs: 5

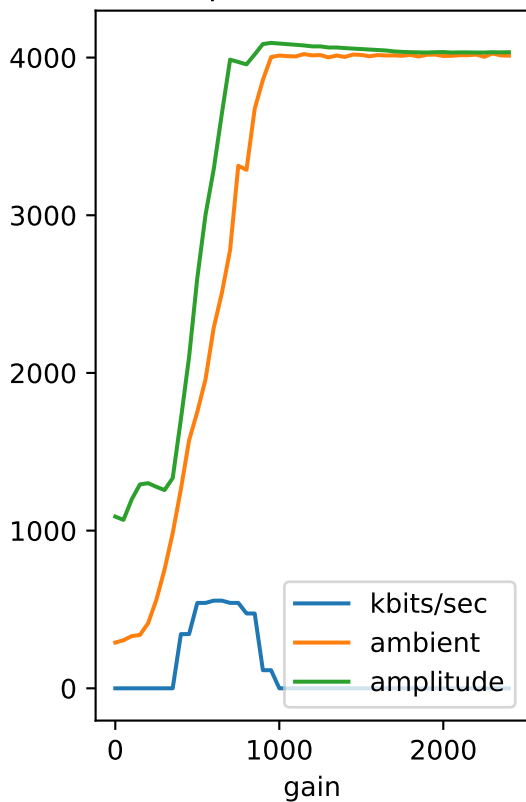


8 Mbps, recv: 4, LEDs: 5

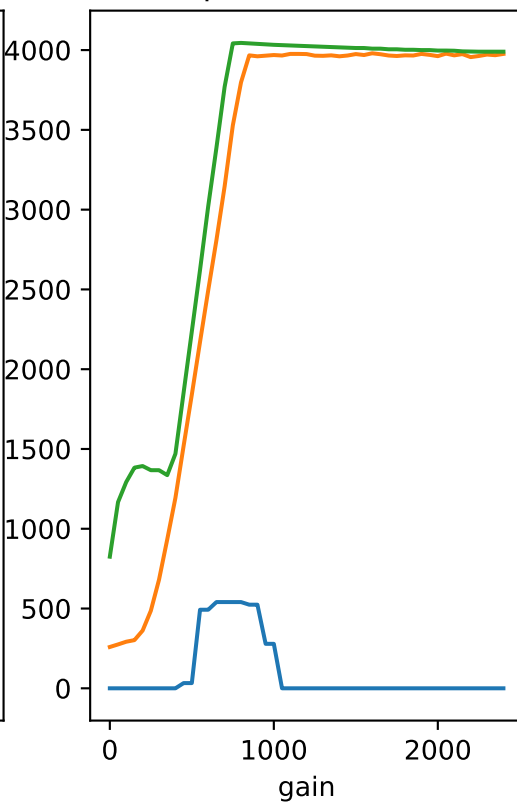




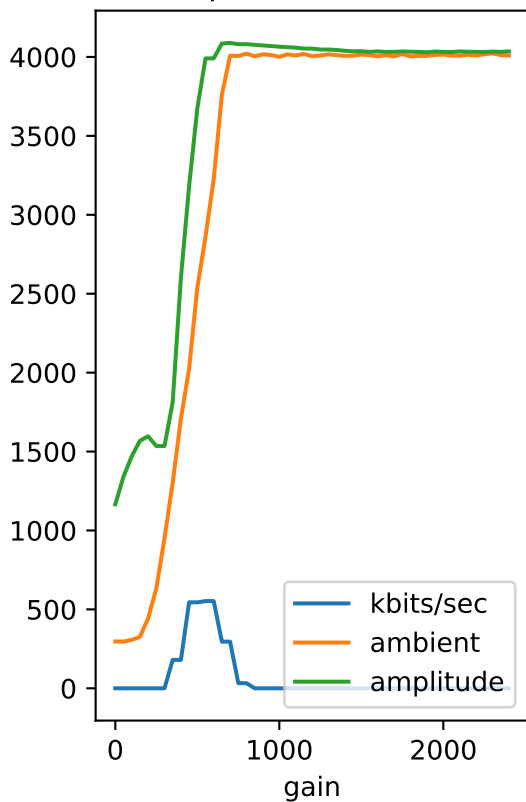
12 Mbps, recv: 1, LEDs: 1



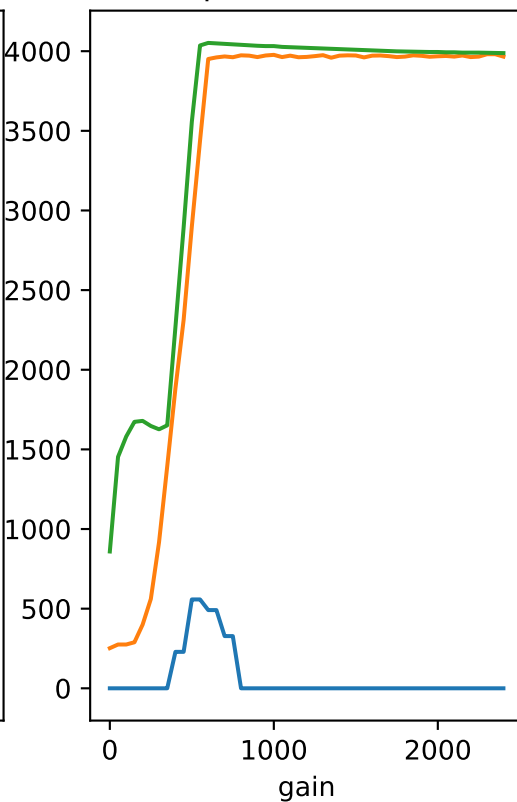
12 Mbps, recv: 1, LEDs: 1



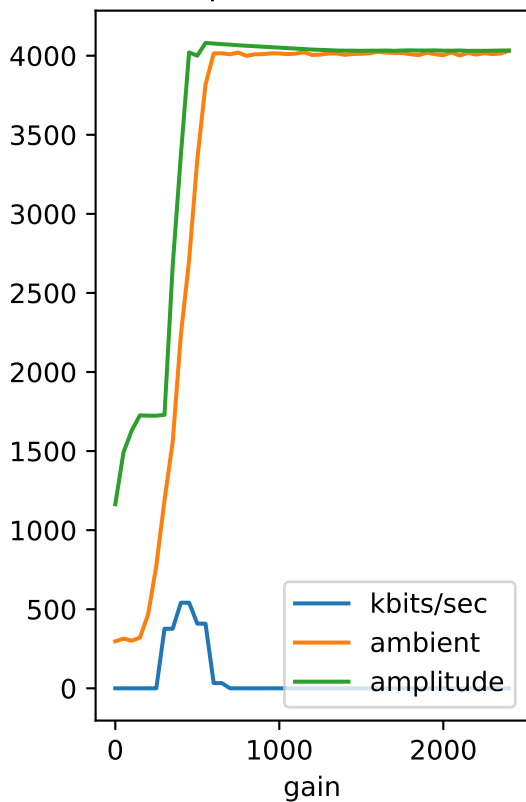
12 Mbps, recv: 2, LEDs: 1



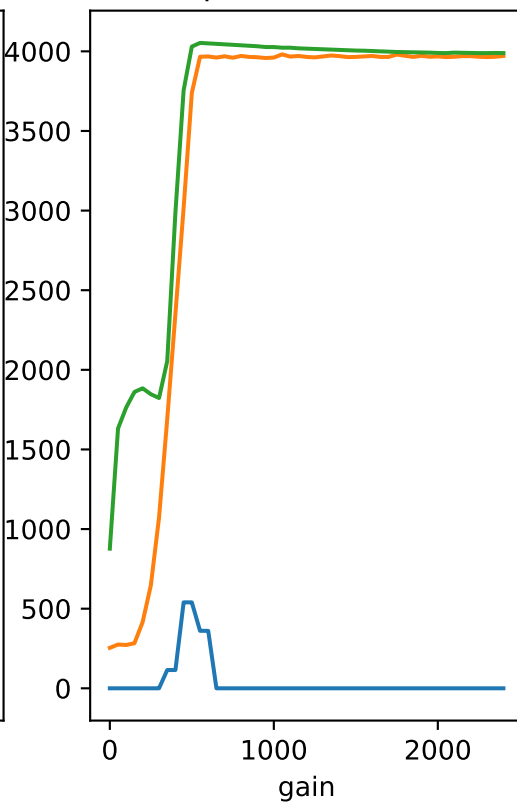
12 Mbps, recv: 2, LEDs: 1



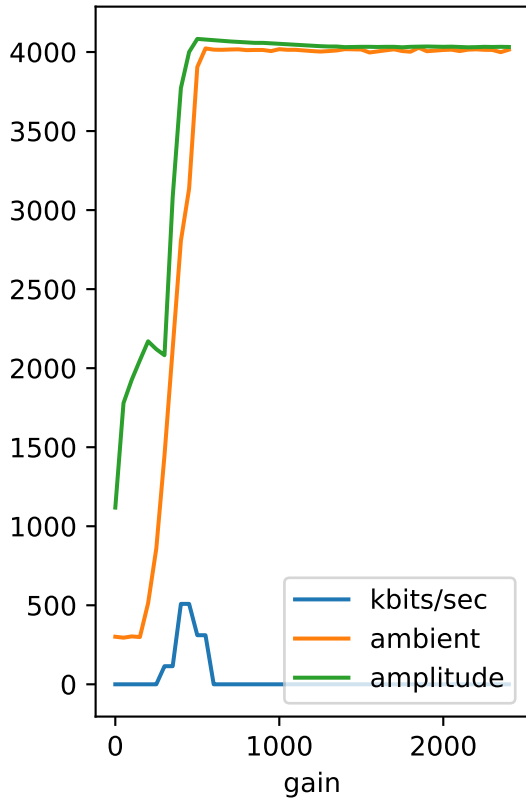
12 Mbps, recv: 3, LEDs: 1



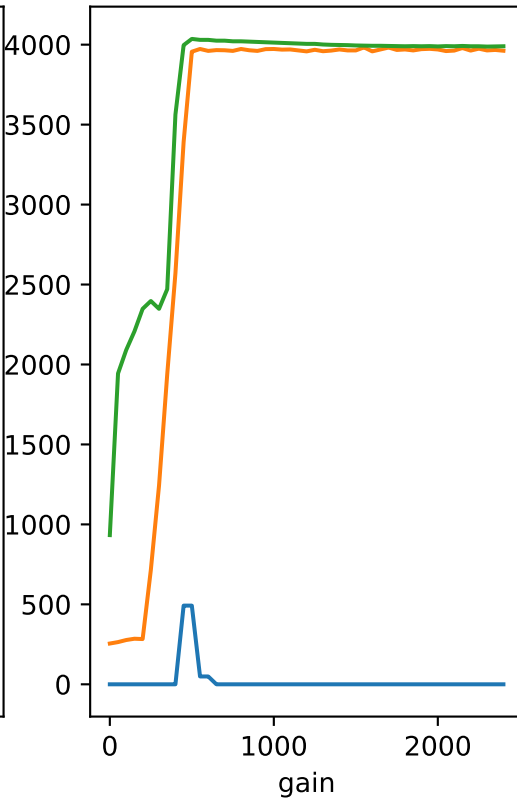
12 Mbps, recv: 3, LEDs: 1



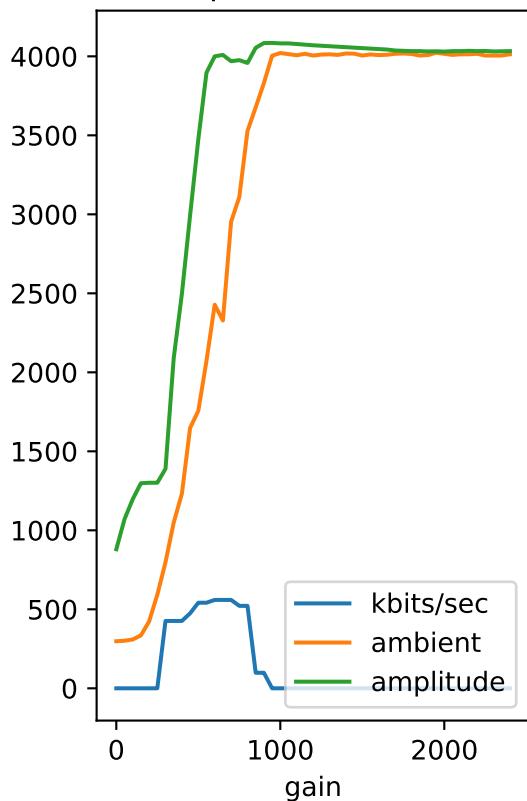
12 Mbps, recv: 4, LEDs: 1



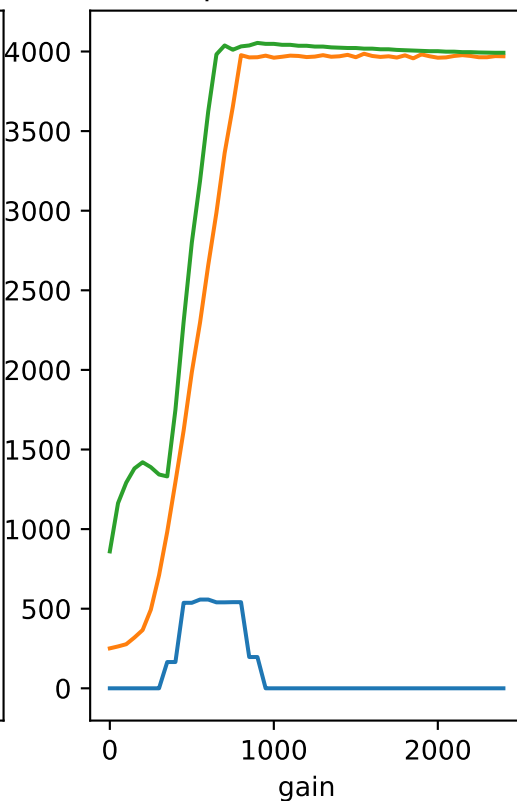
12 Mbps, recv: 4, LEDs: 1



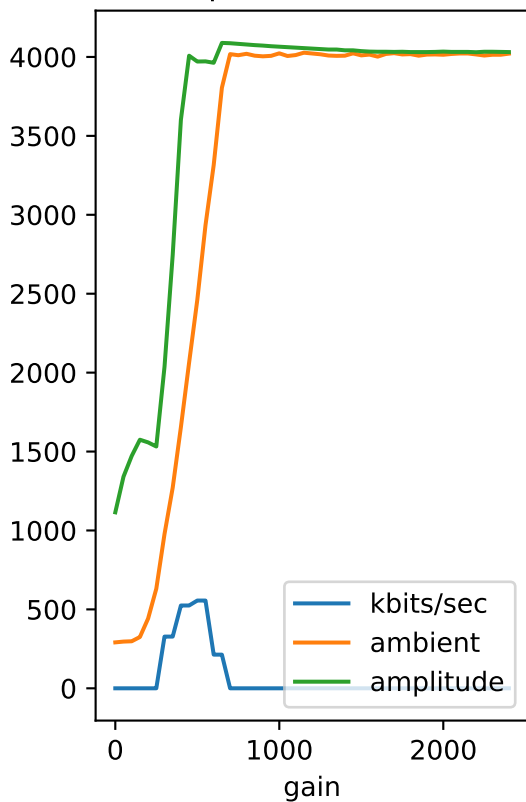
12 Mbps, recv: 1, LEDs: 3



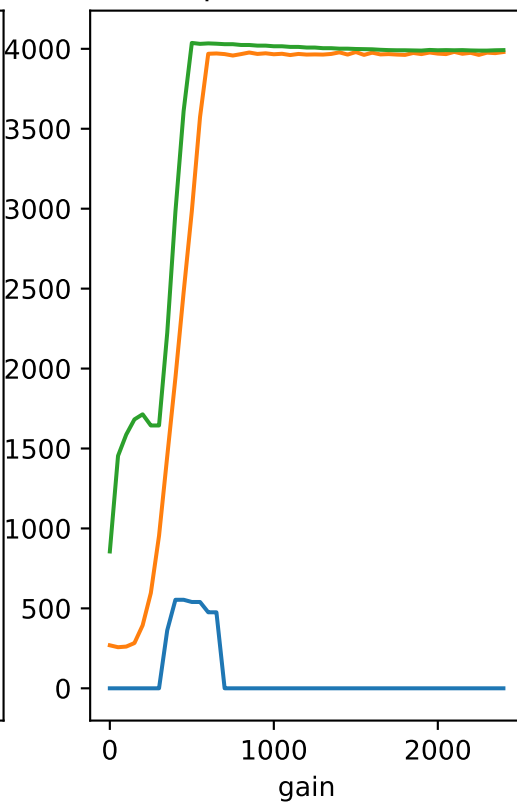
12 Mbps, recv: 1, LEDs: 3



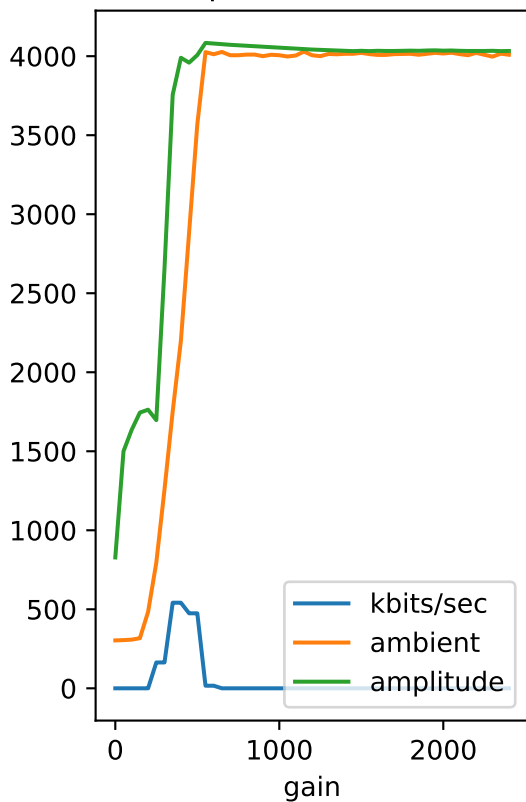
12 Mbps, recv: 2, LEDs: 3



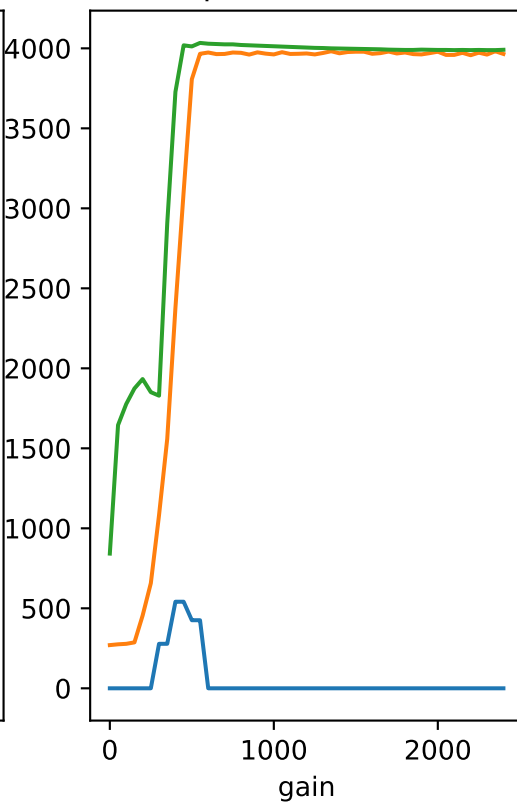
12 Mbps, recv: 2, LEDs: 3



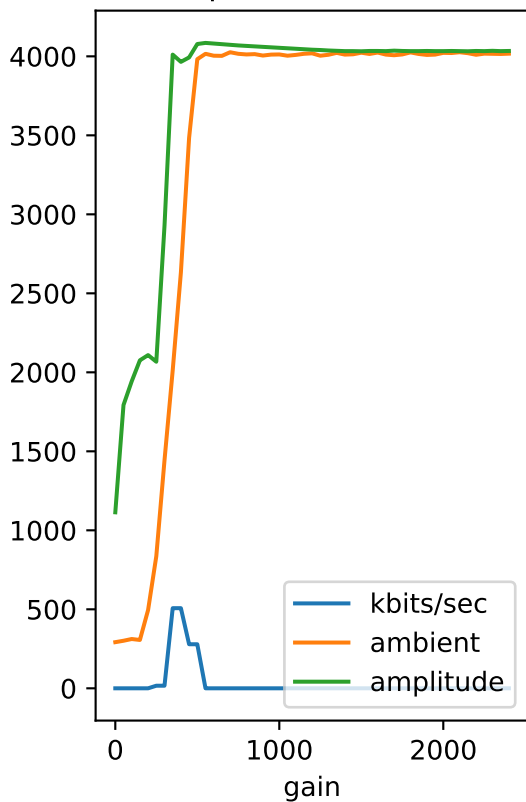
12 Mbps, recv: 3, LEDs: 3



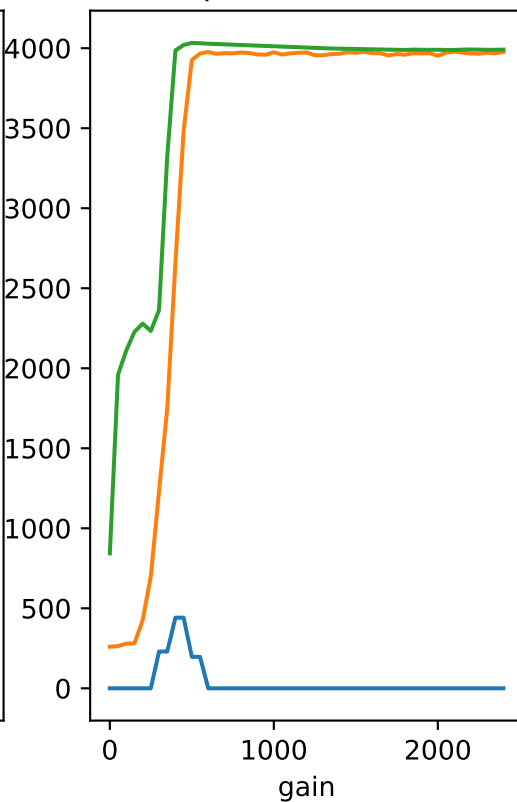
12 Mbps, recv: 3, LEDs: 3



12 Mbps, recv: 4, LEDs: 3

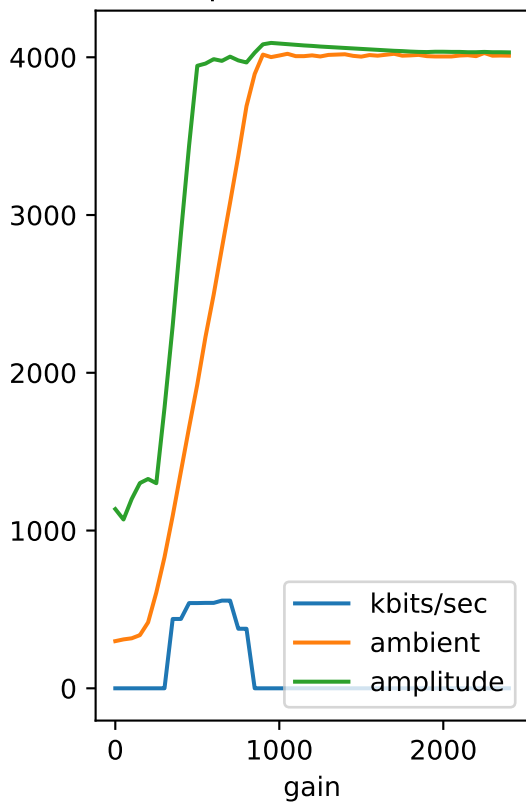


12 Mbps, recv: 4, LEDs: 3

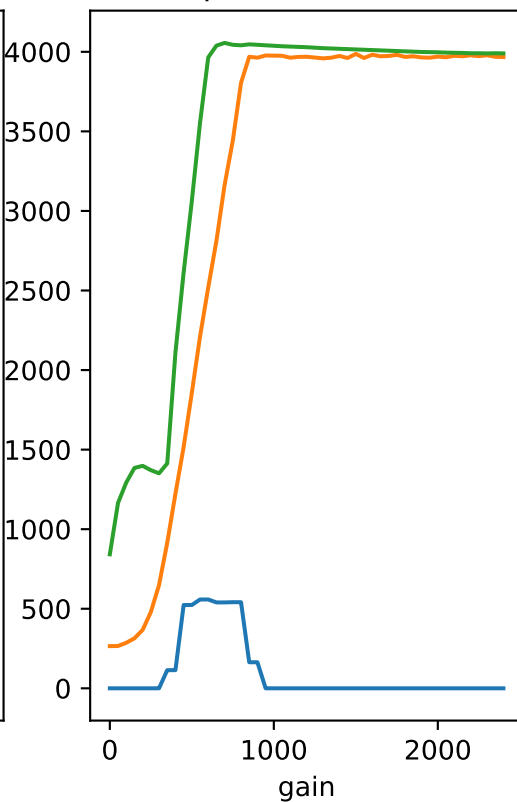




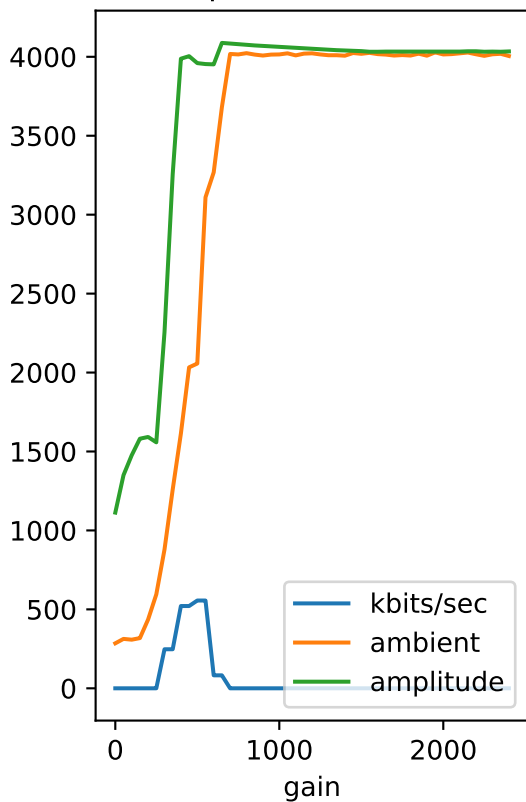
12 Mbps, recv: 1, LEDs: 5



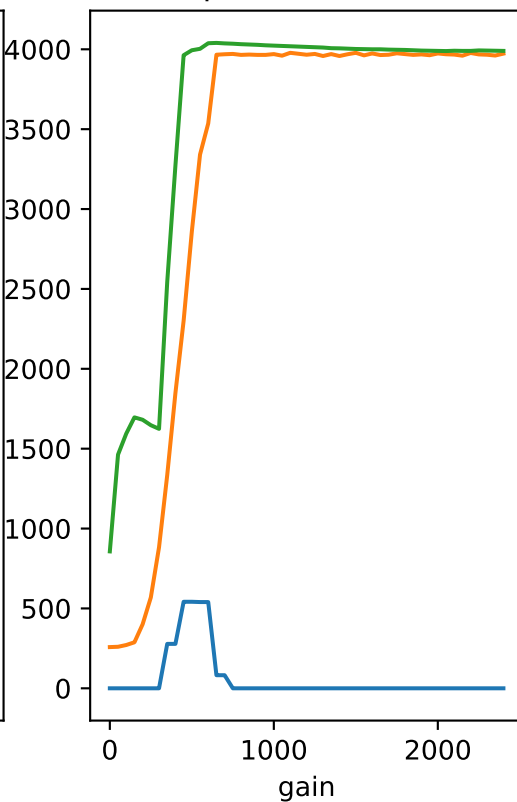
12 Mbps, recv: 1, LEDs: 5



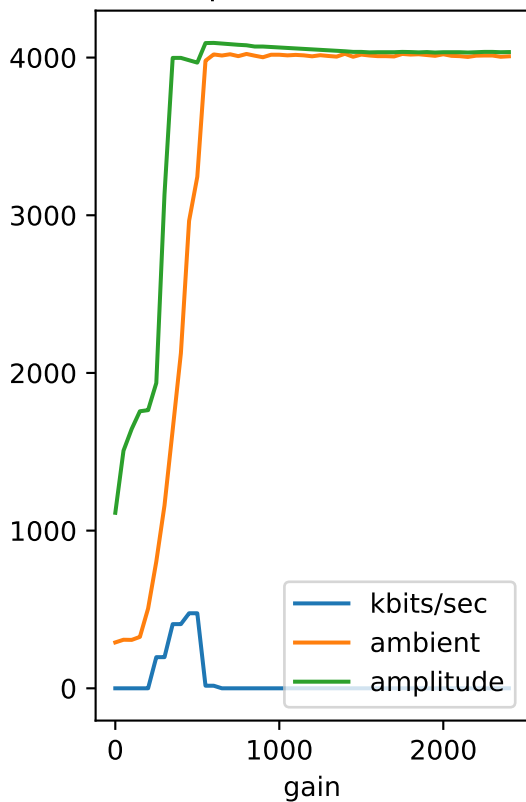
12 Mbps, recv: 2, LEDs: 5



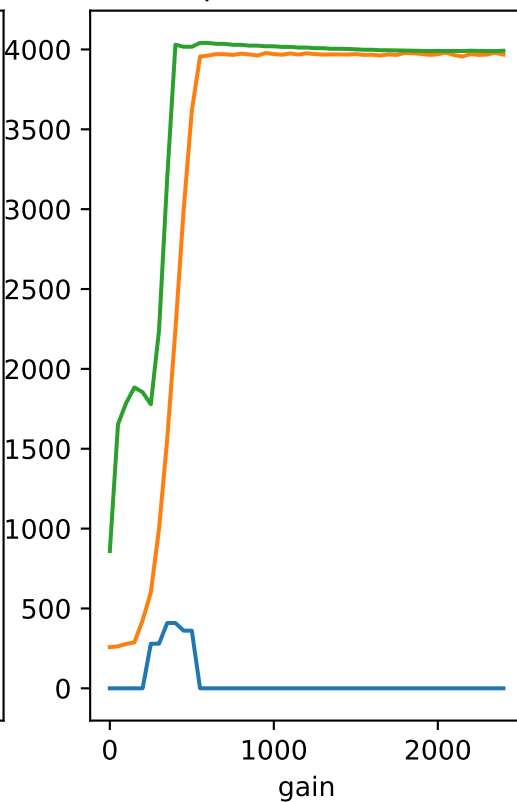
12 Mbps, recv: 2, LEDs: 5



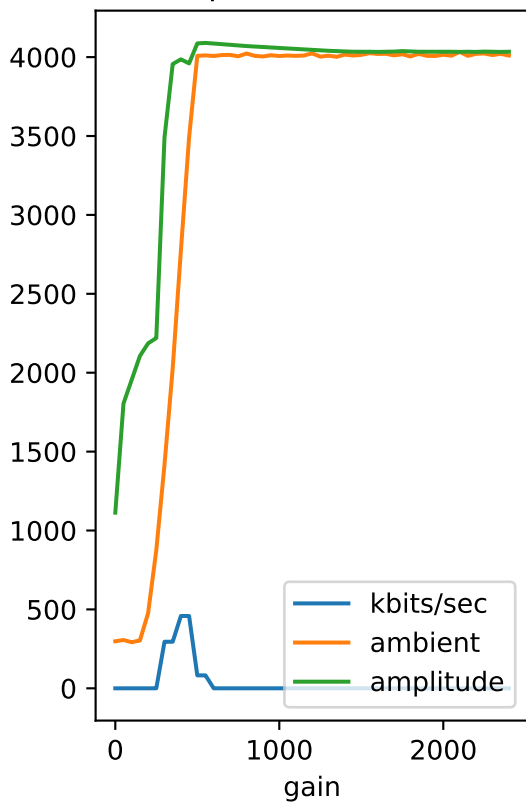
12 Mbps, recv: 3, LEDs: 5



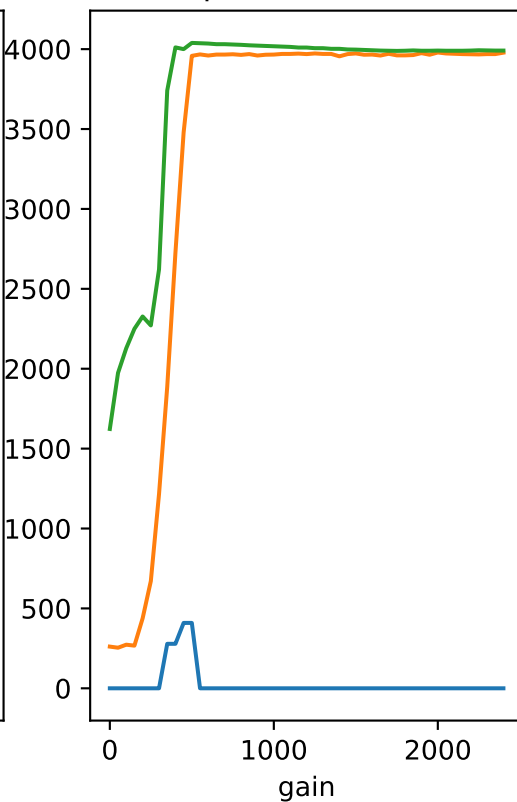
12 Mbps, recv: 3, LEDs: 5



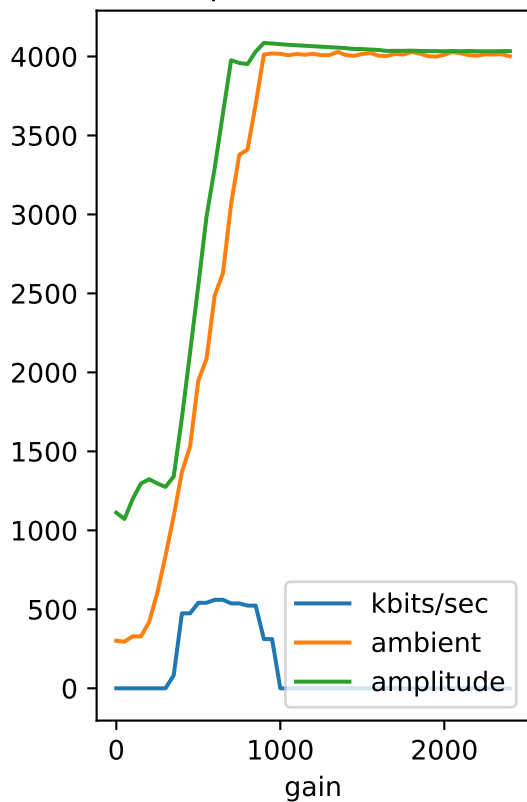
12 Mbps, recv: 4, LEDs: 5



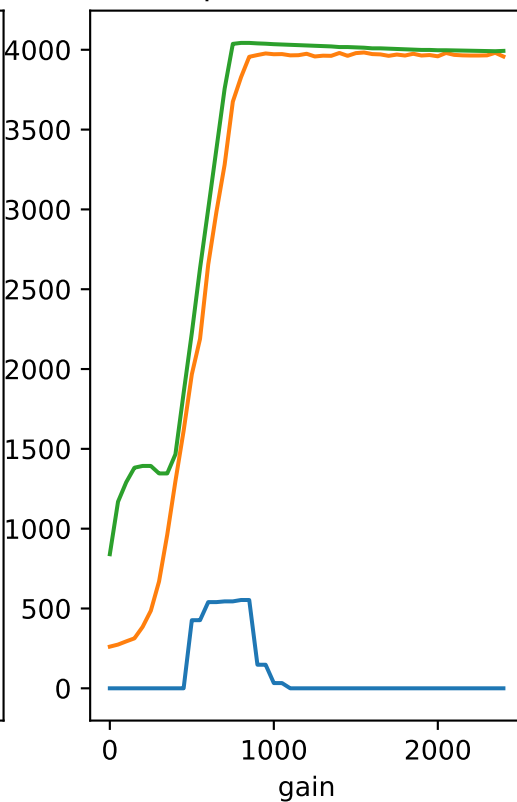
12 Mbps, recv: 4, LEDs: 5



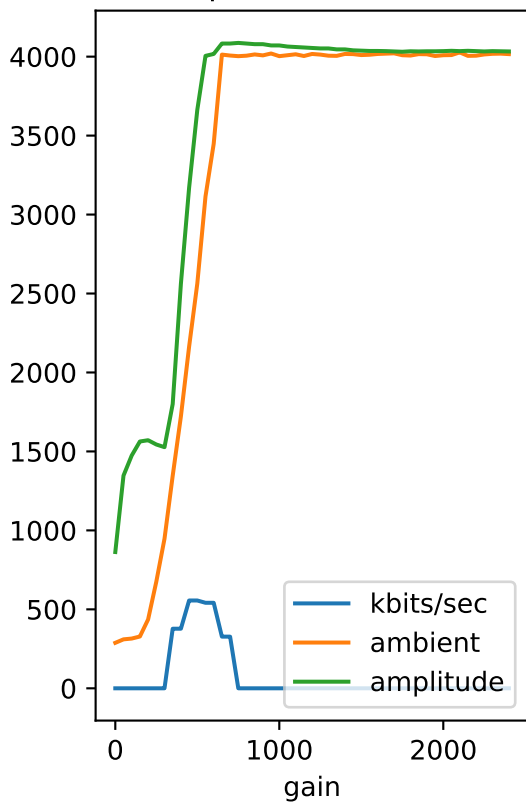
12 Mbps, recv: 1, LEDs: 1



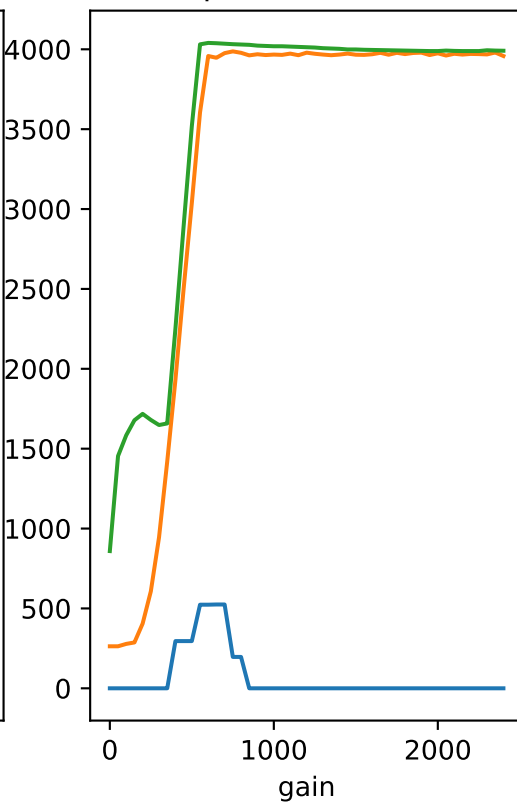
12 Mbps, recv: 1, LEDs: 1



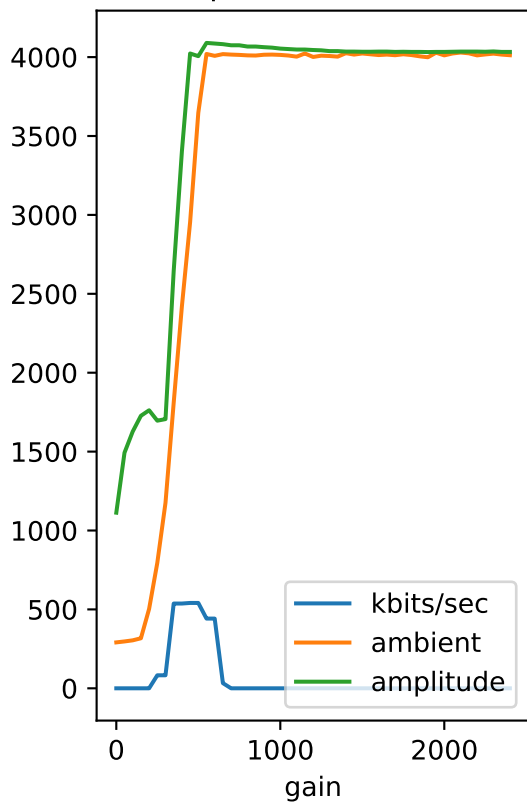
12 Mbps, recv: 2, LEDs: 1



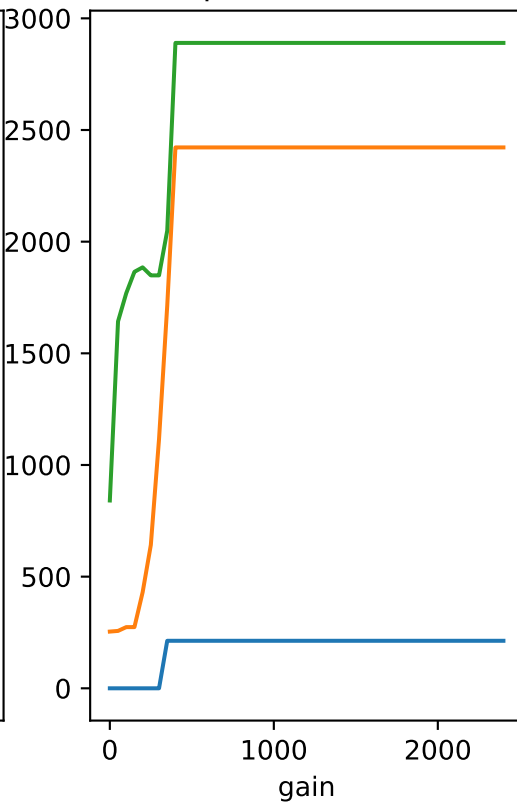
12 Mbps, recv: 2, LEDs: 1



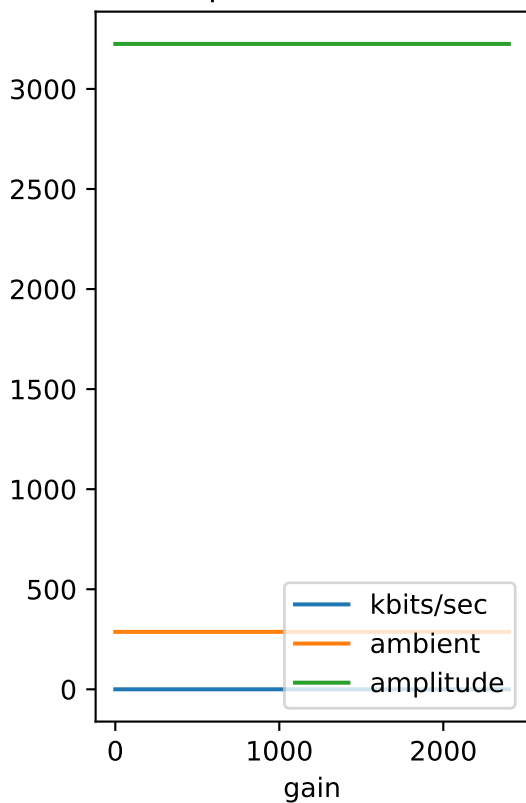
12 Mbps, recv: 3, LEDs: 1



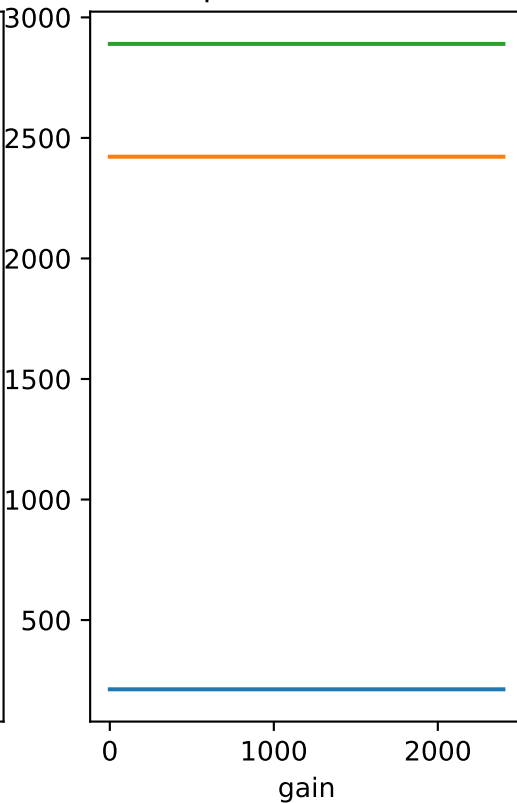
12 Mbps, recv: 3, LEDs: 1



12 Mbps, recv: 4, LEDs: 1

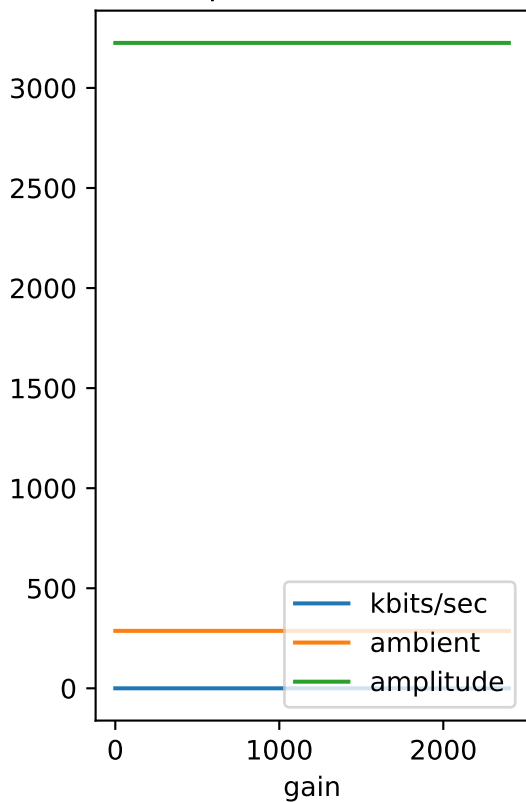


12 Mbps, recv: 4, LEDs: 1

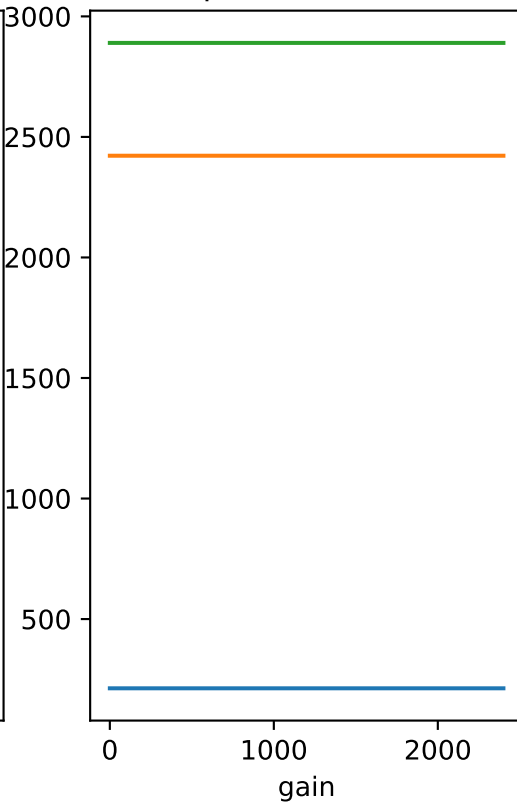




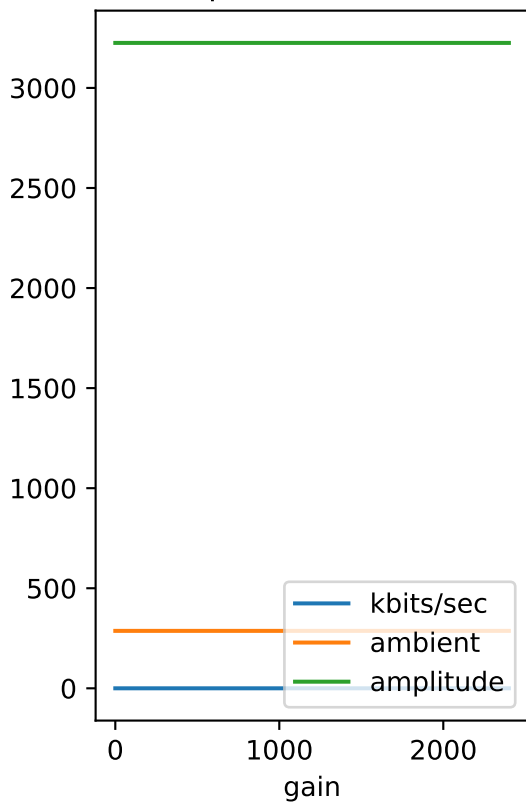
12 Mbps, recv: 1, LEDs: 3



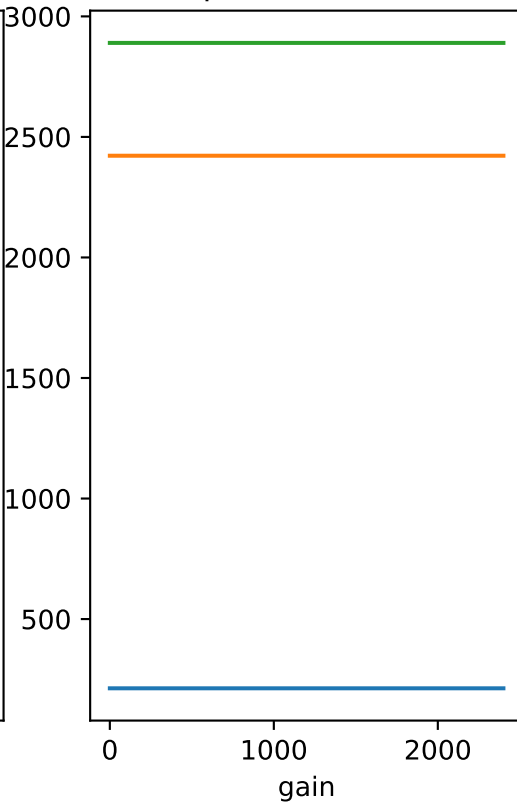
12 Mbps, recv: 1, LEDs: 3



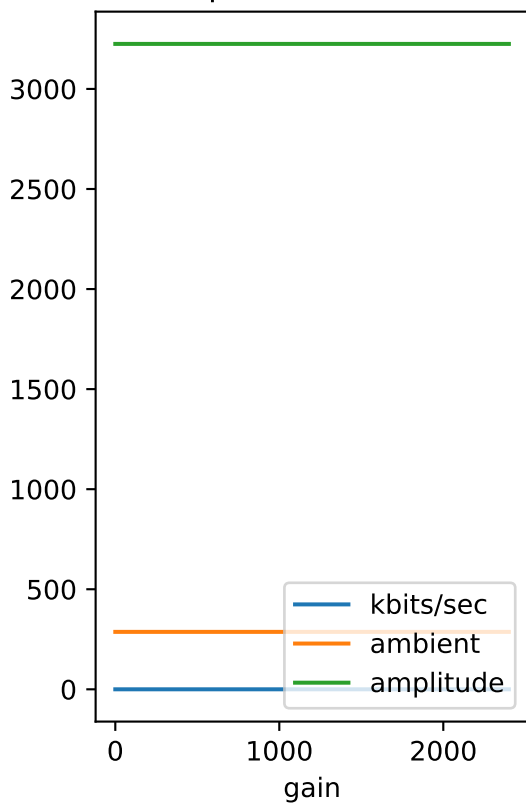
12 Mbps, recv: 2, LEDs: 3



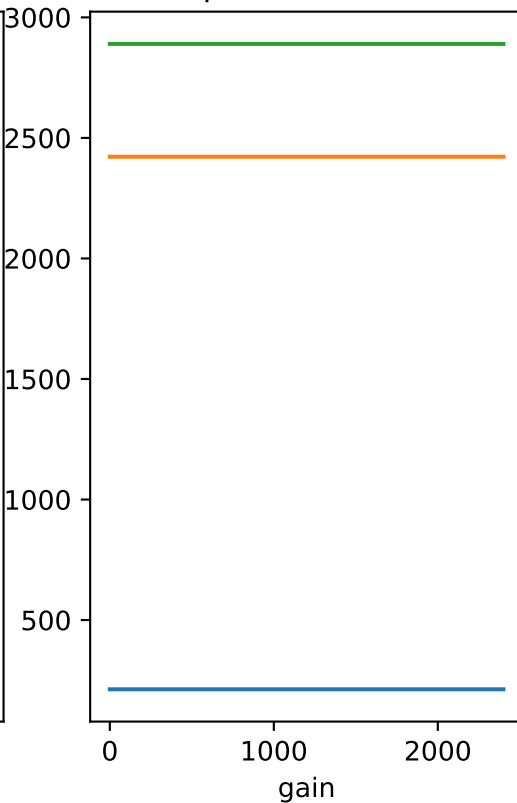
12 Mbps, recv: 2, LEDs: 3



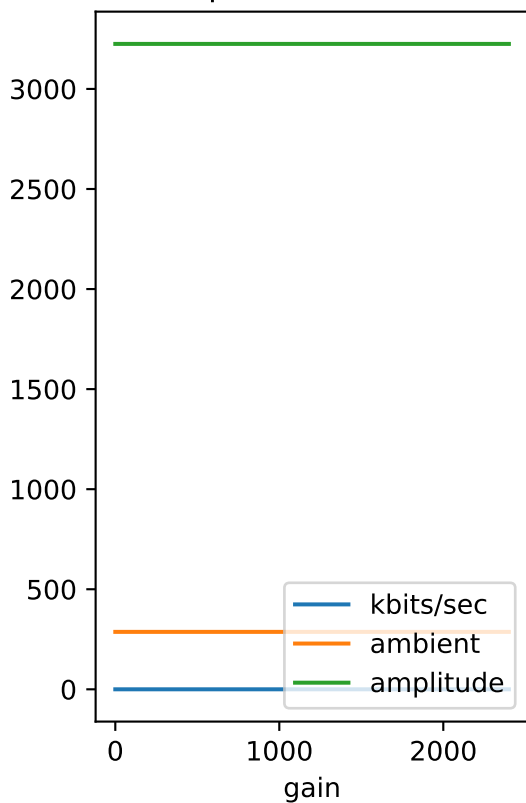
12 Mbps, recv: 3, LEDs: 3



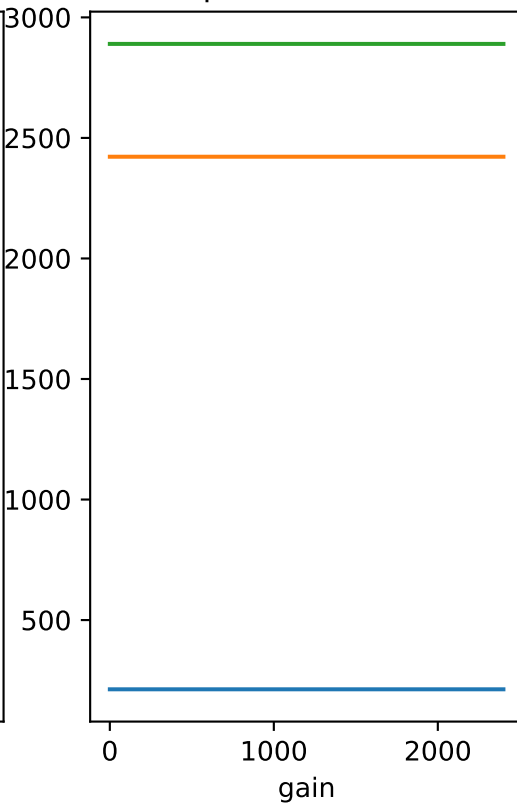
12 Mbps, recv: 3, LEDs: 3



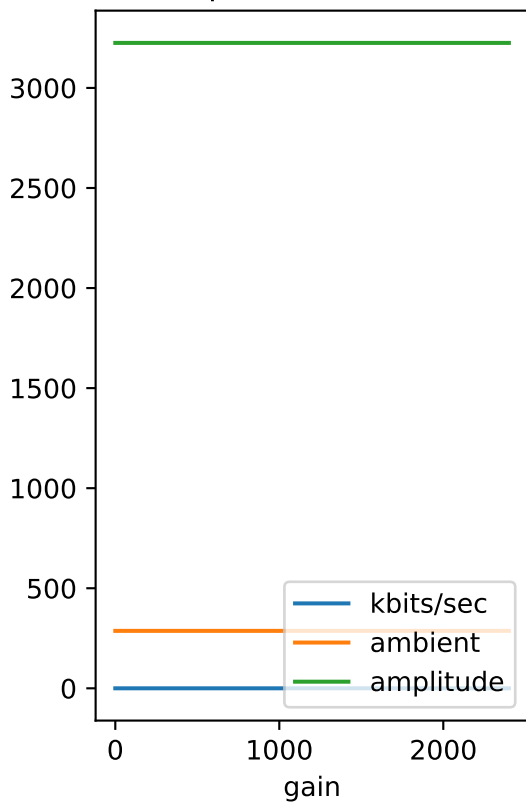
12 Mbps, recv: 4, LEDs: 3



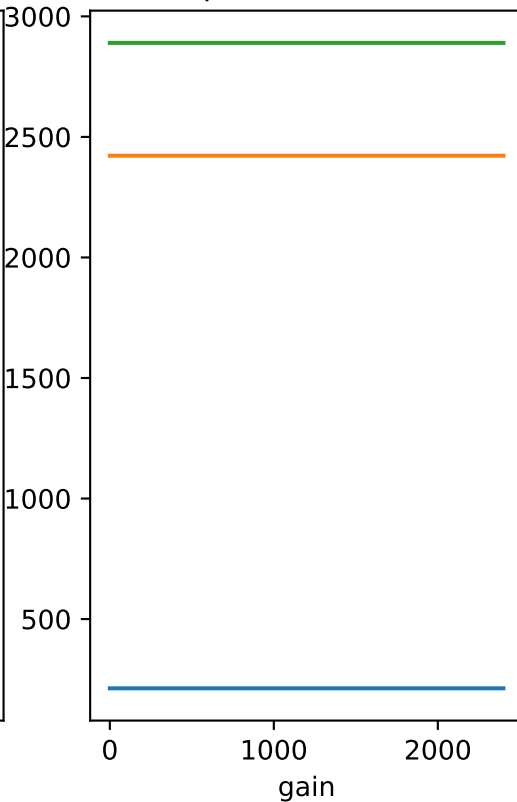
12 Mbps, recv: 4, LEDs: 3



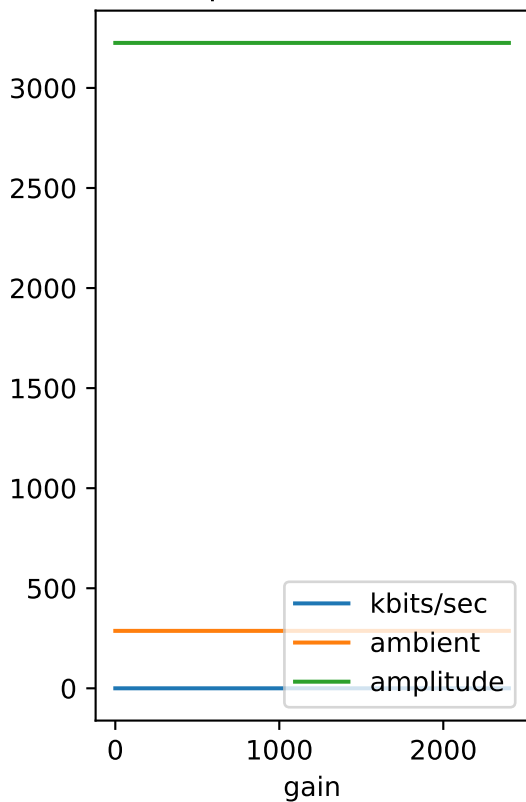
12 Mbps, recv: 1, LEDs: 5



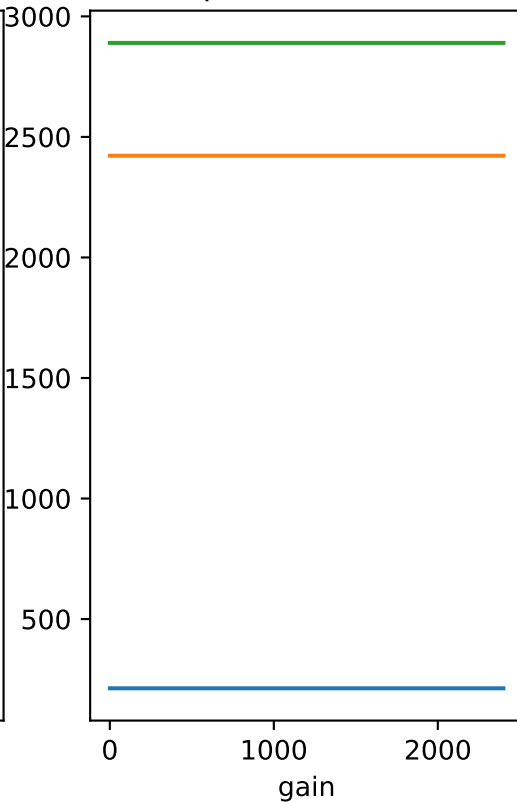
12 Mbps, recv: 1, LEDs: 5



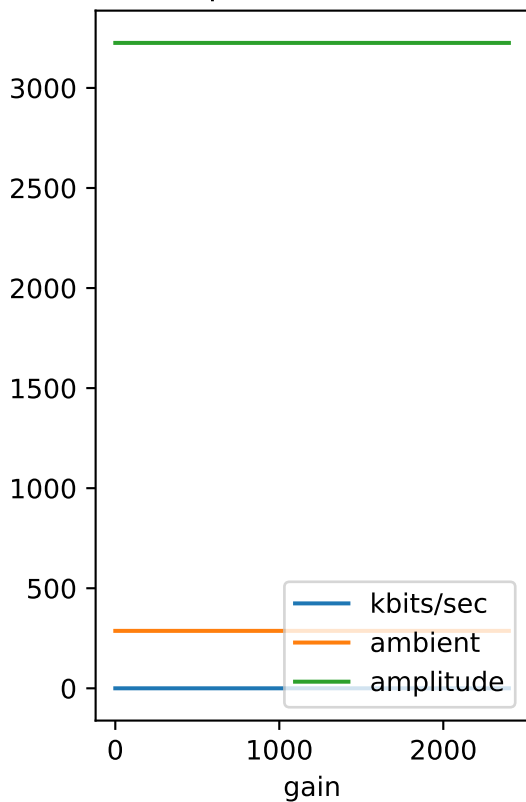
12 Mbps, recv: 2, LEDs: 5



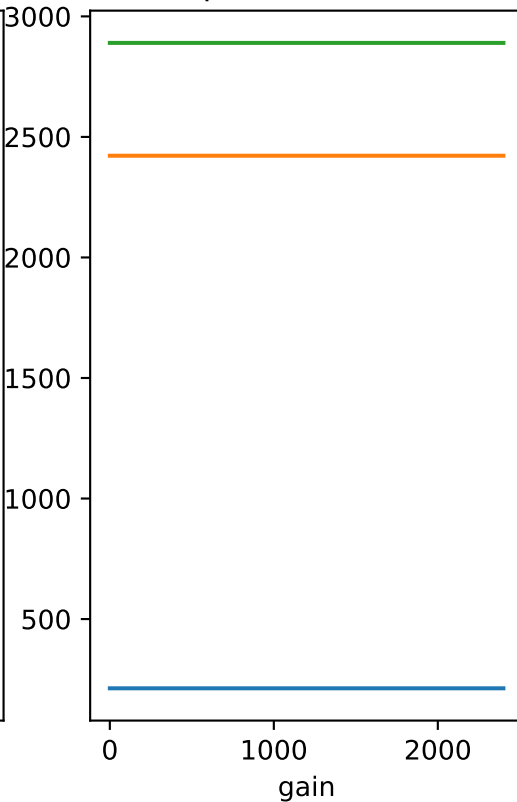
12 Mbps, recv: 2, LEDs: 5



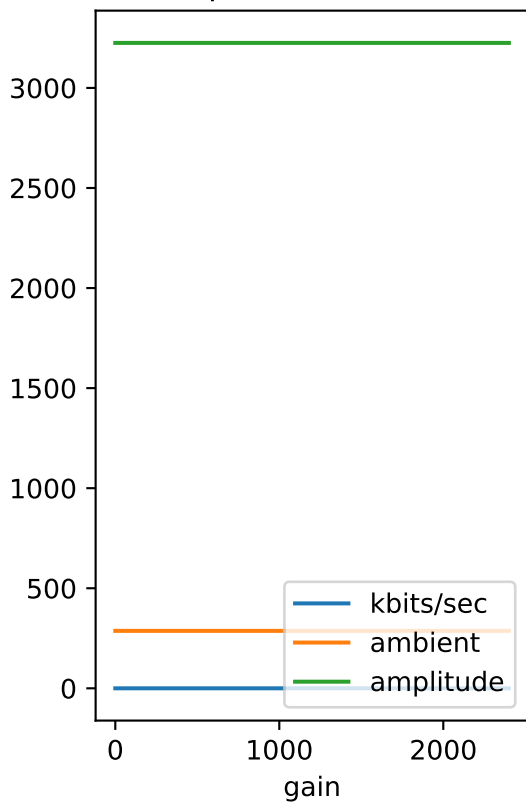
12 Mbps, recv: 3, LEDs: 5



12 Mbps, recv: 3, LEDs: 5



12 Mbps, recv: 4, LEDs: 5



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