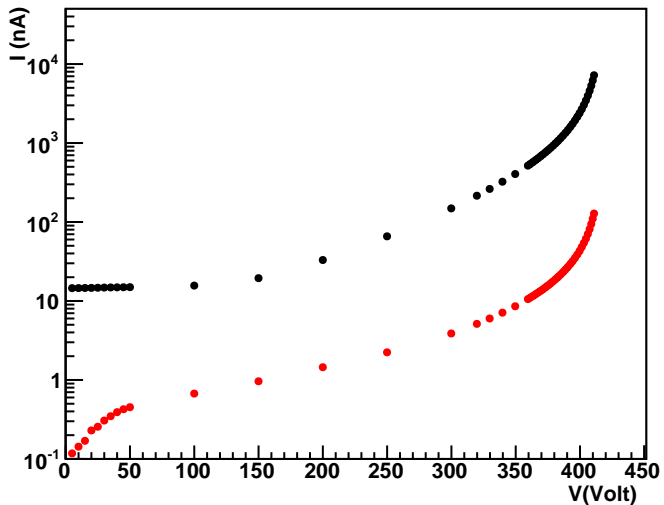
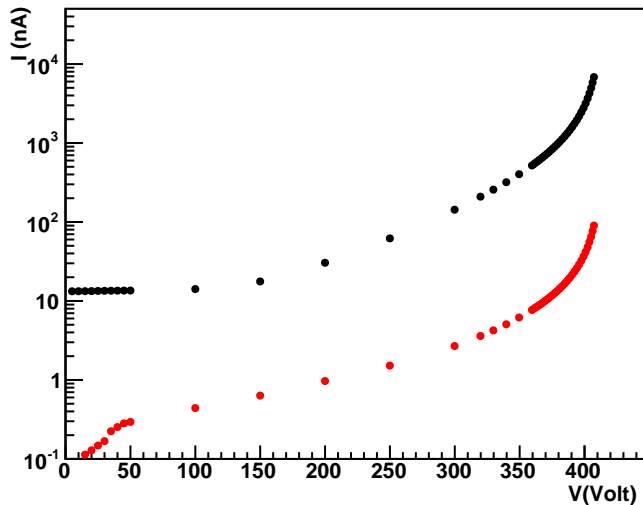


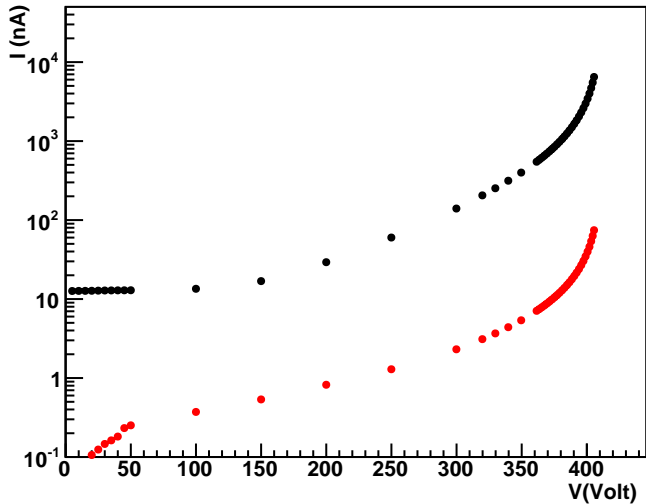
I vs V. T=25.564063



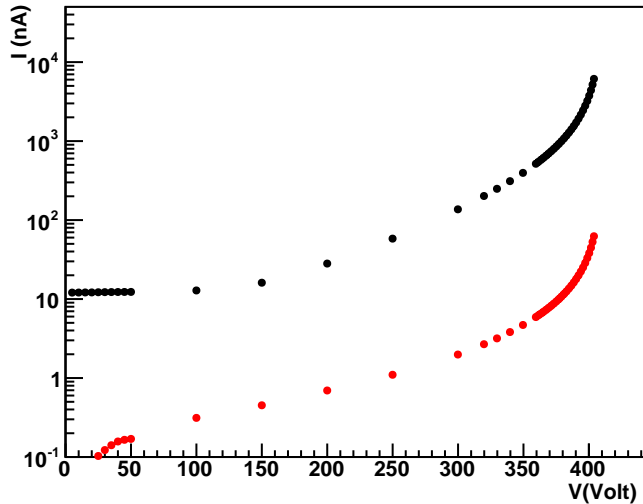
I vs V. T=20.649878



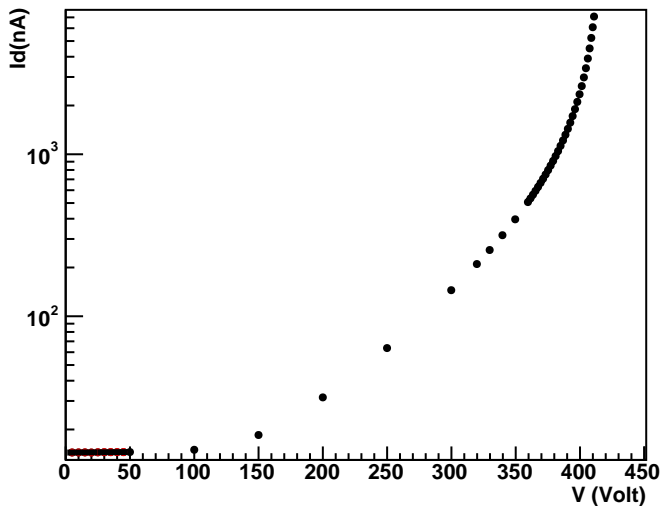
I vs V. T=18.669876



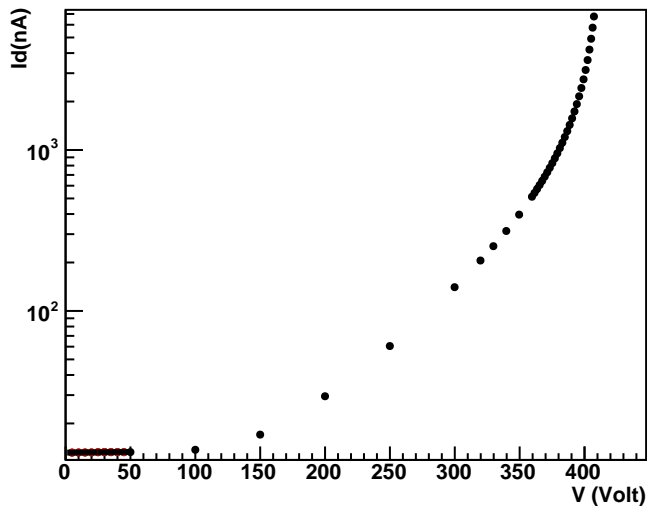
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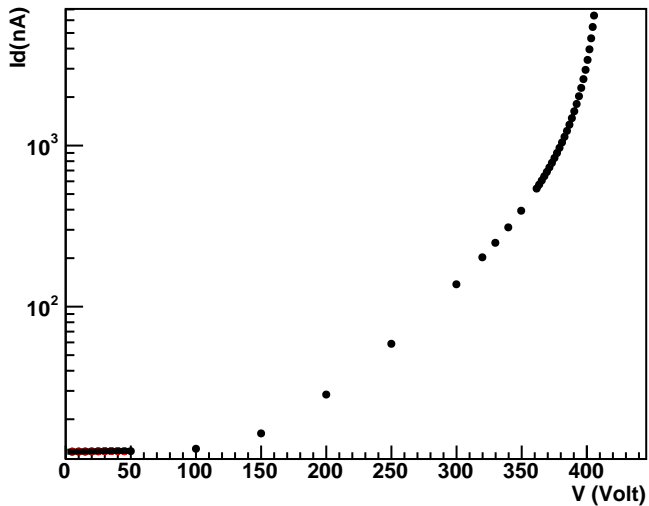
Corrected Current vs V. T = 25.564063



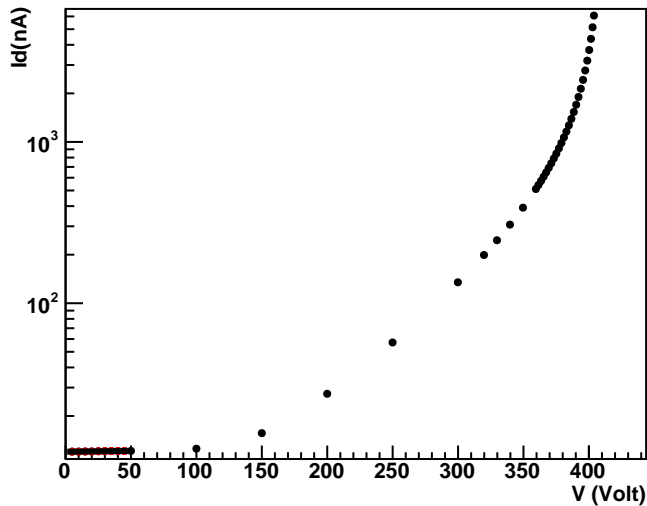
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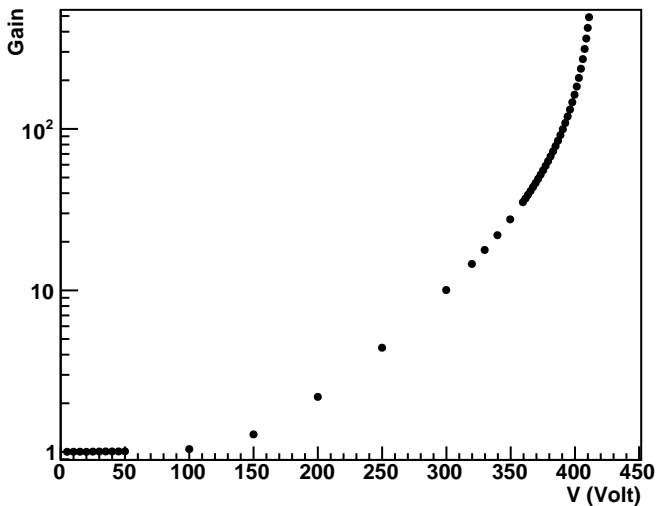
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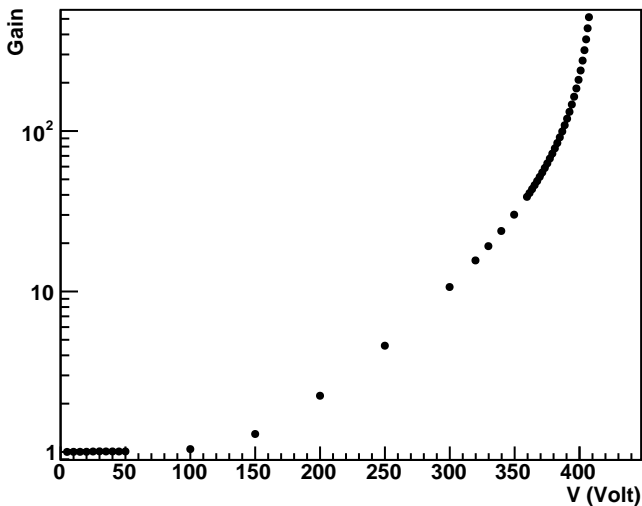
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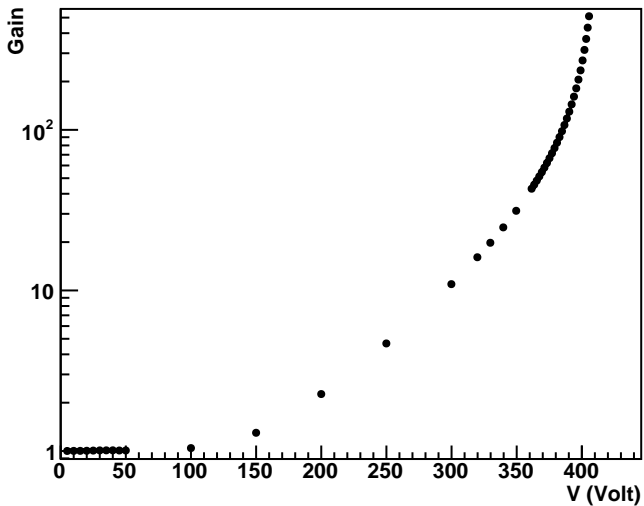
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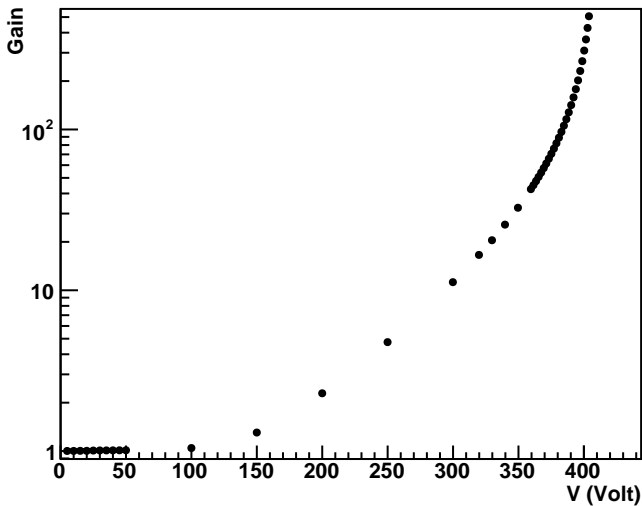
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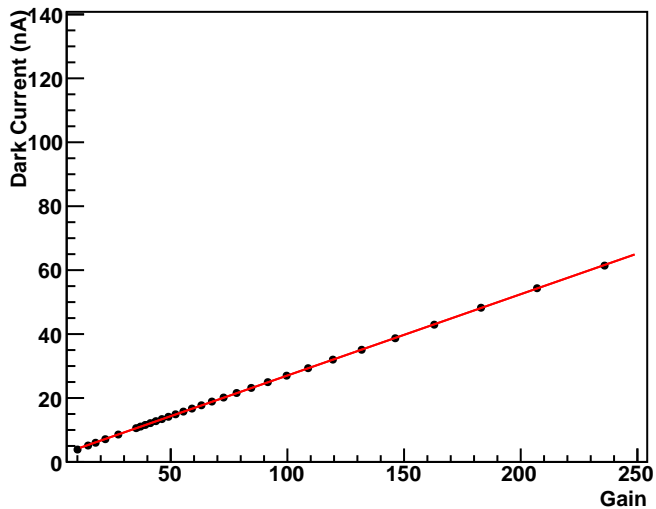
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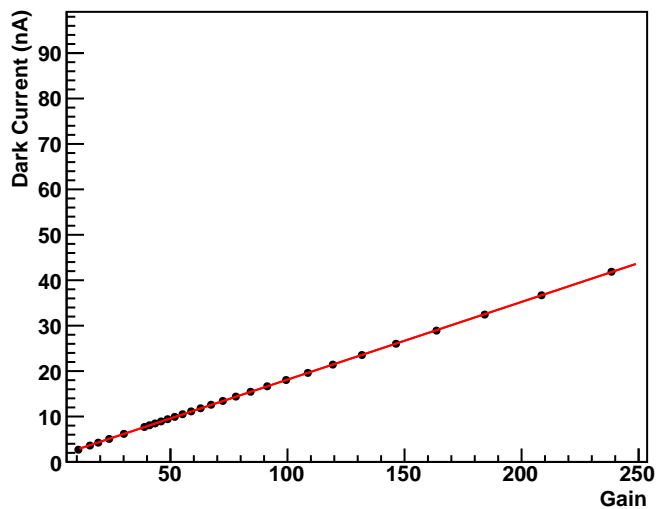
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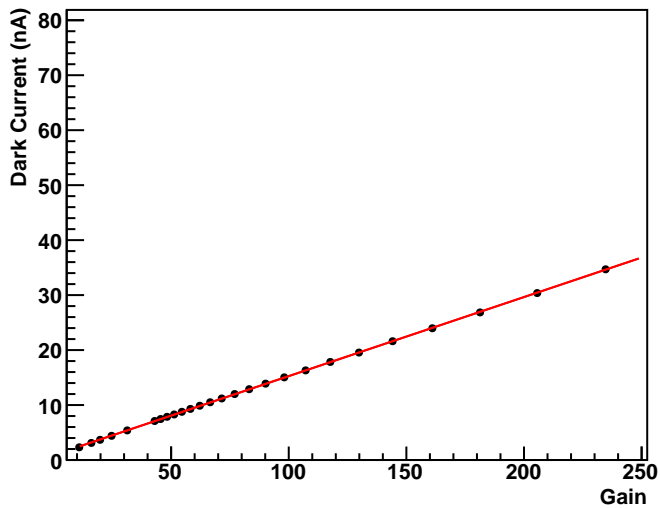
Dark Current vs Gain. T=25.564063



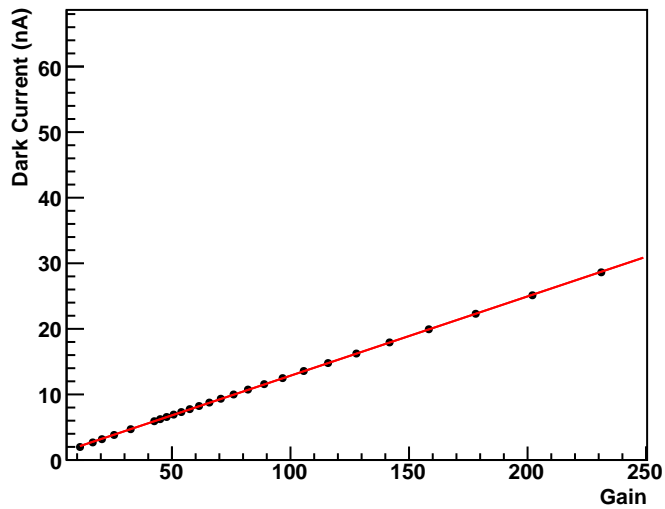
Dark Current vs Gain. T=20.649878



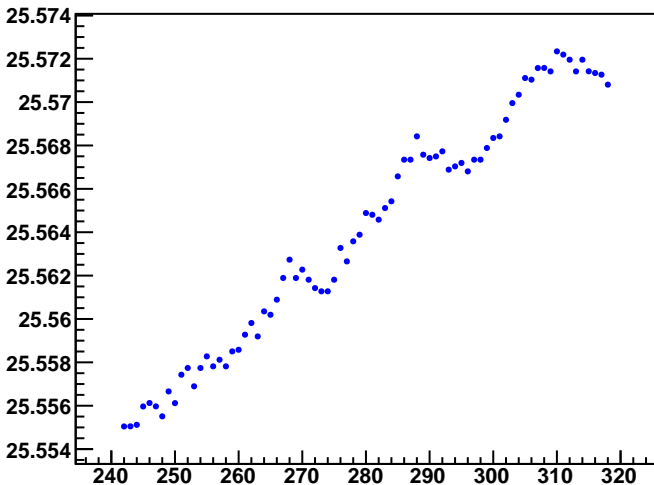
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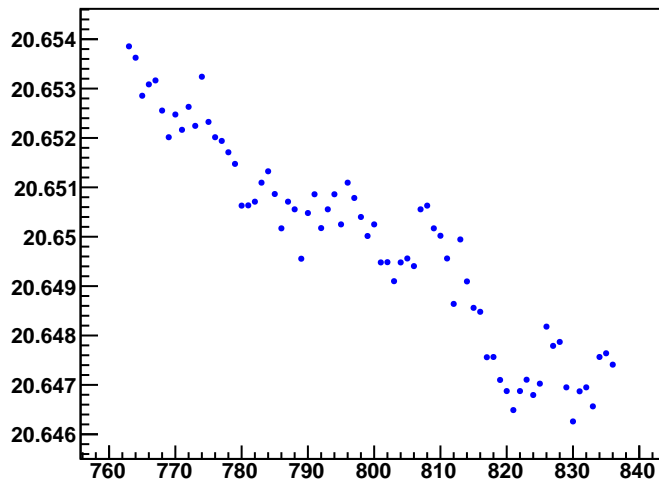
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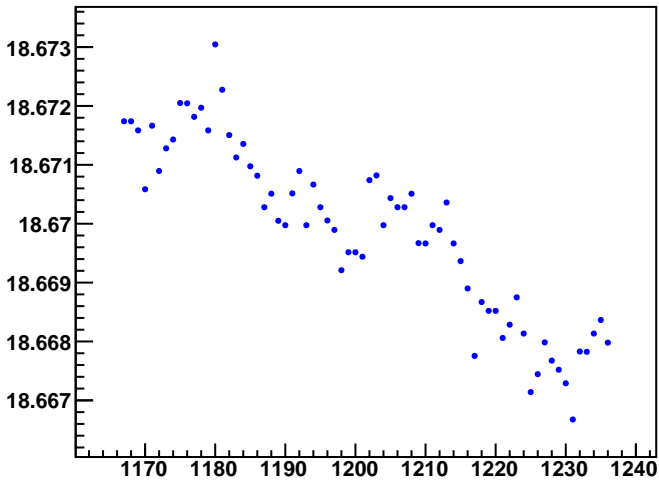
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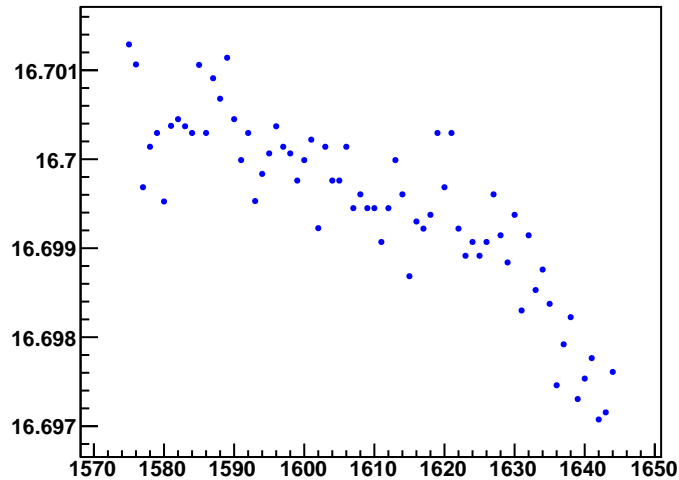
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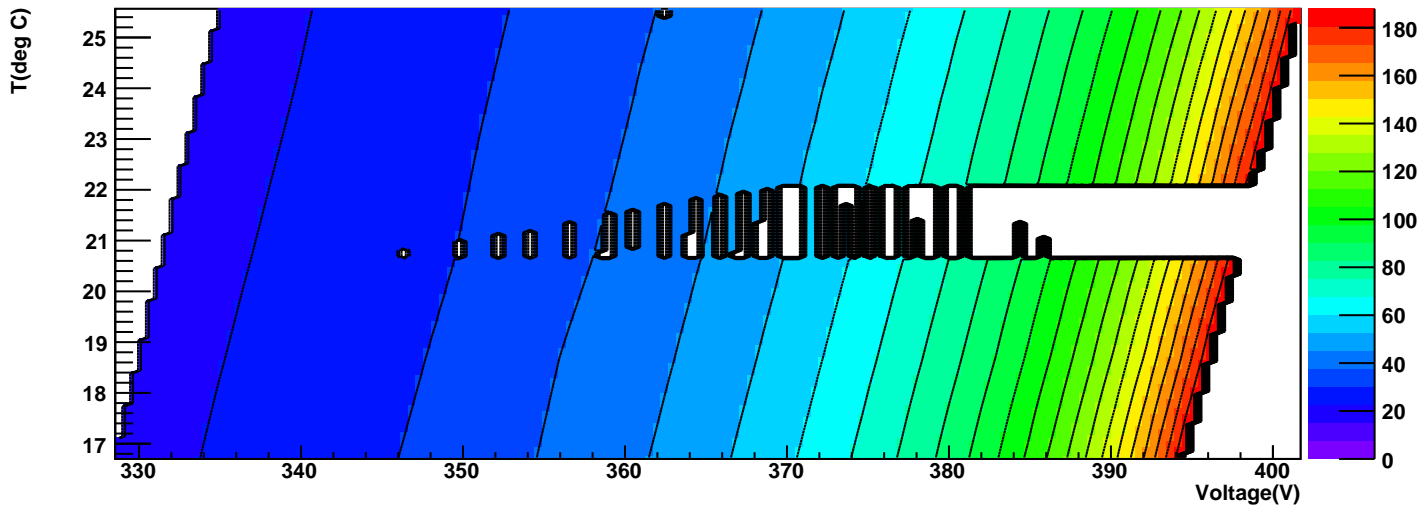
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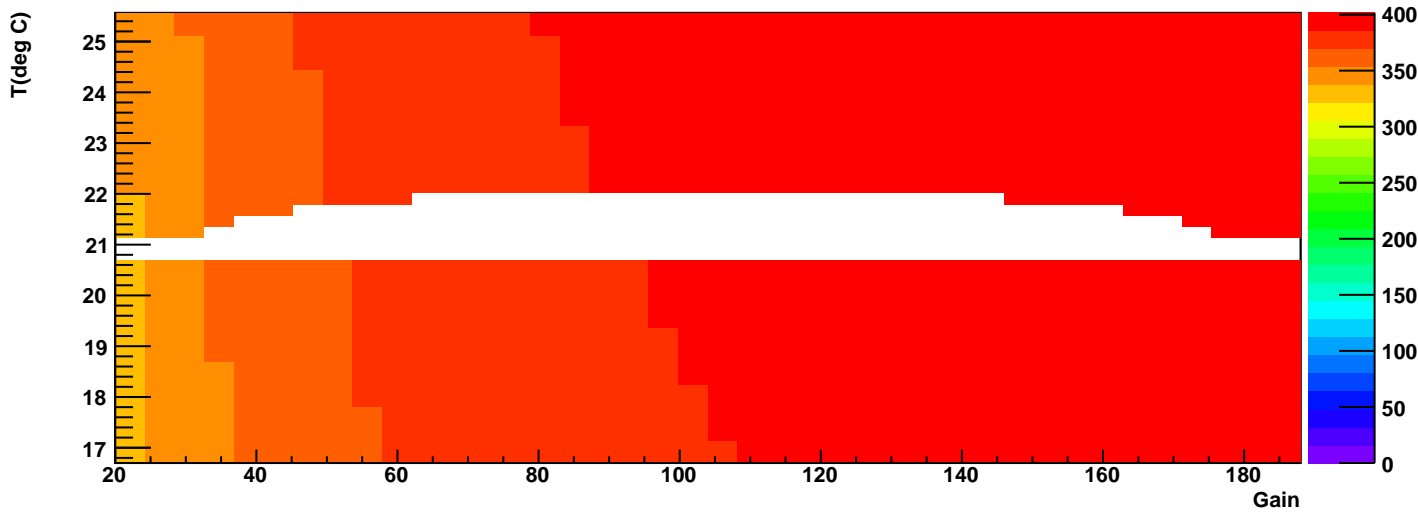
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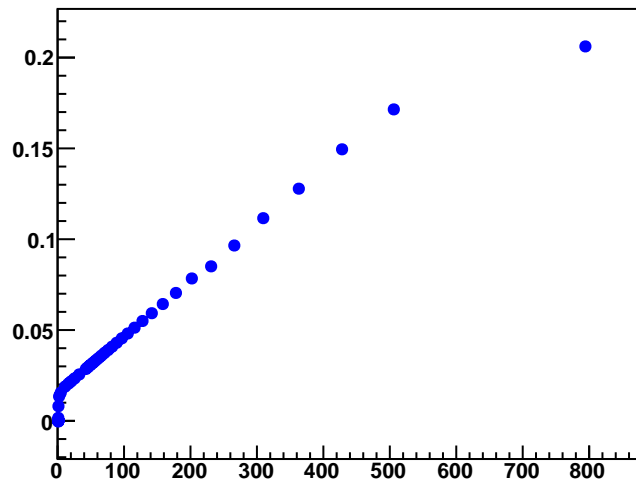
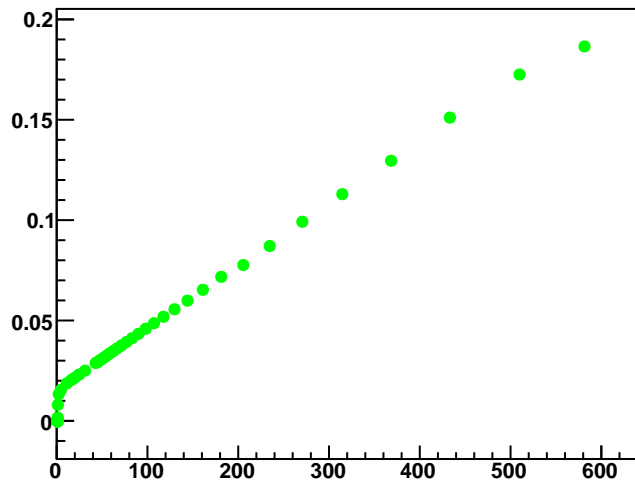
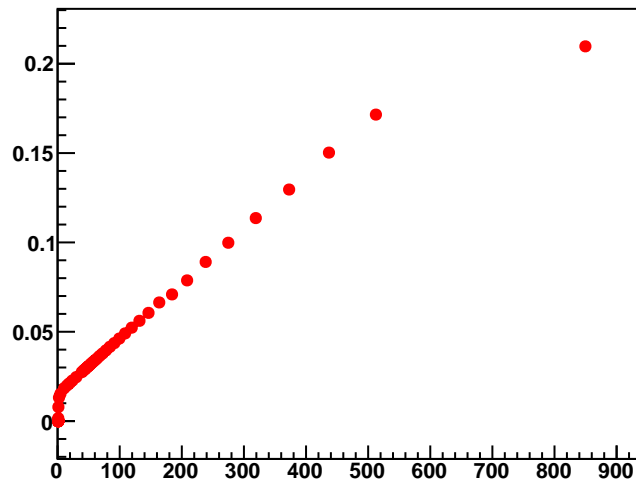
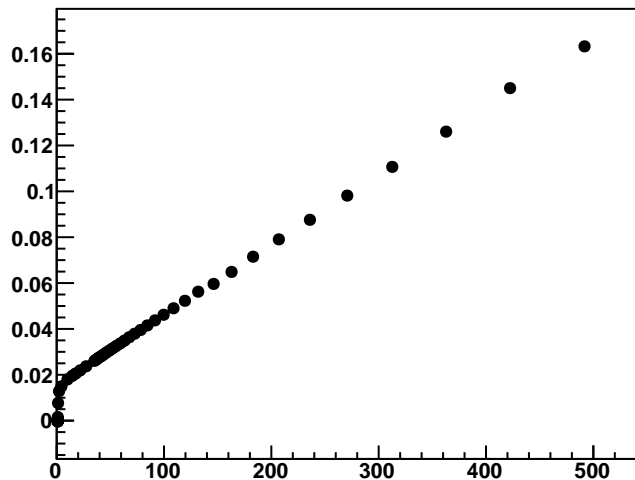


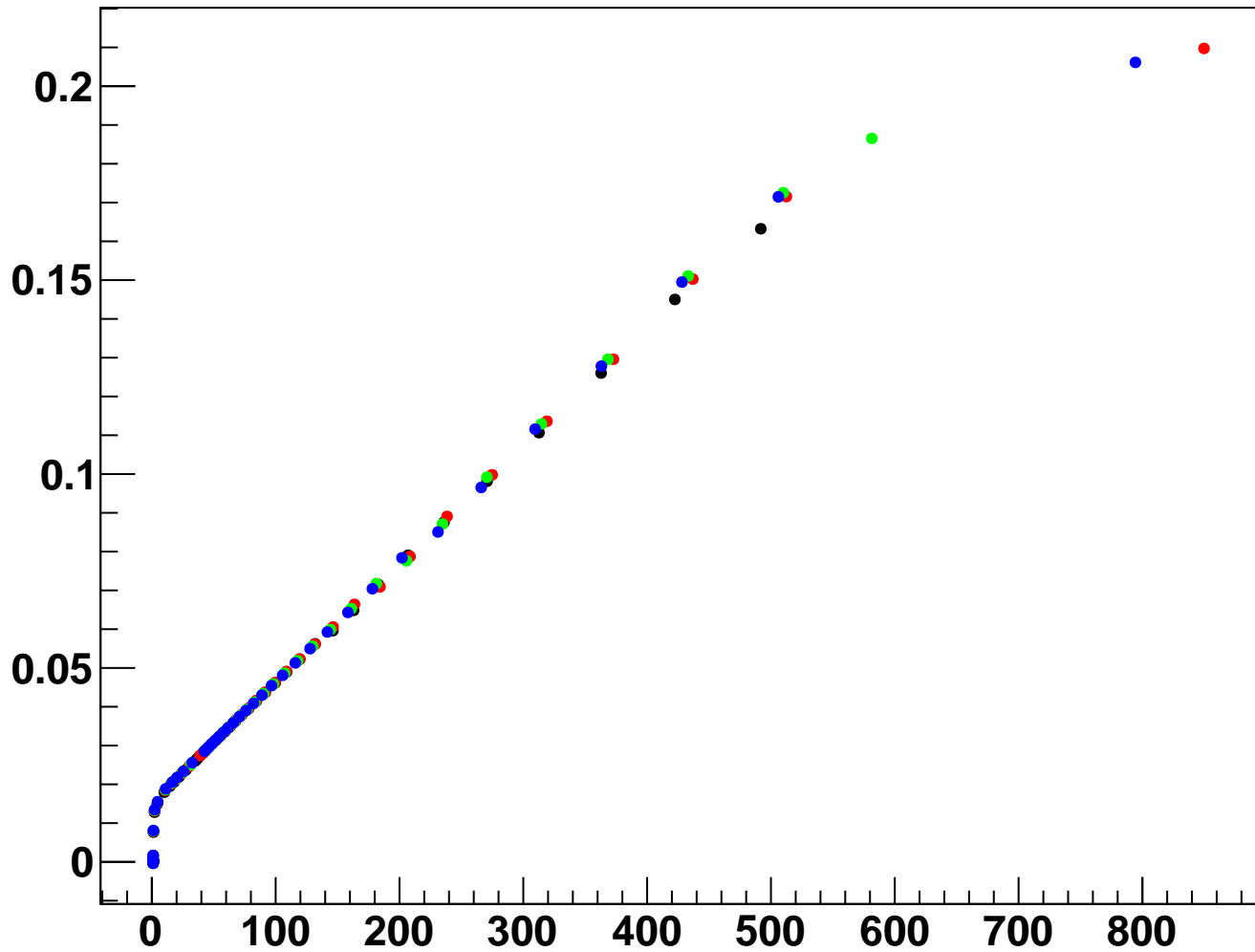
Temp vs Voltage



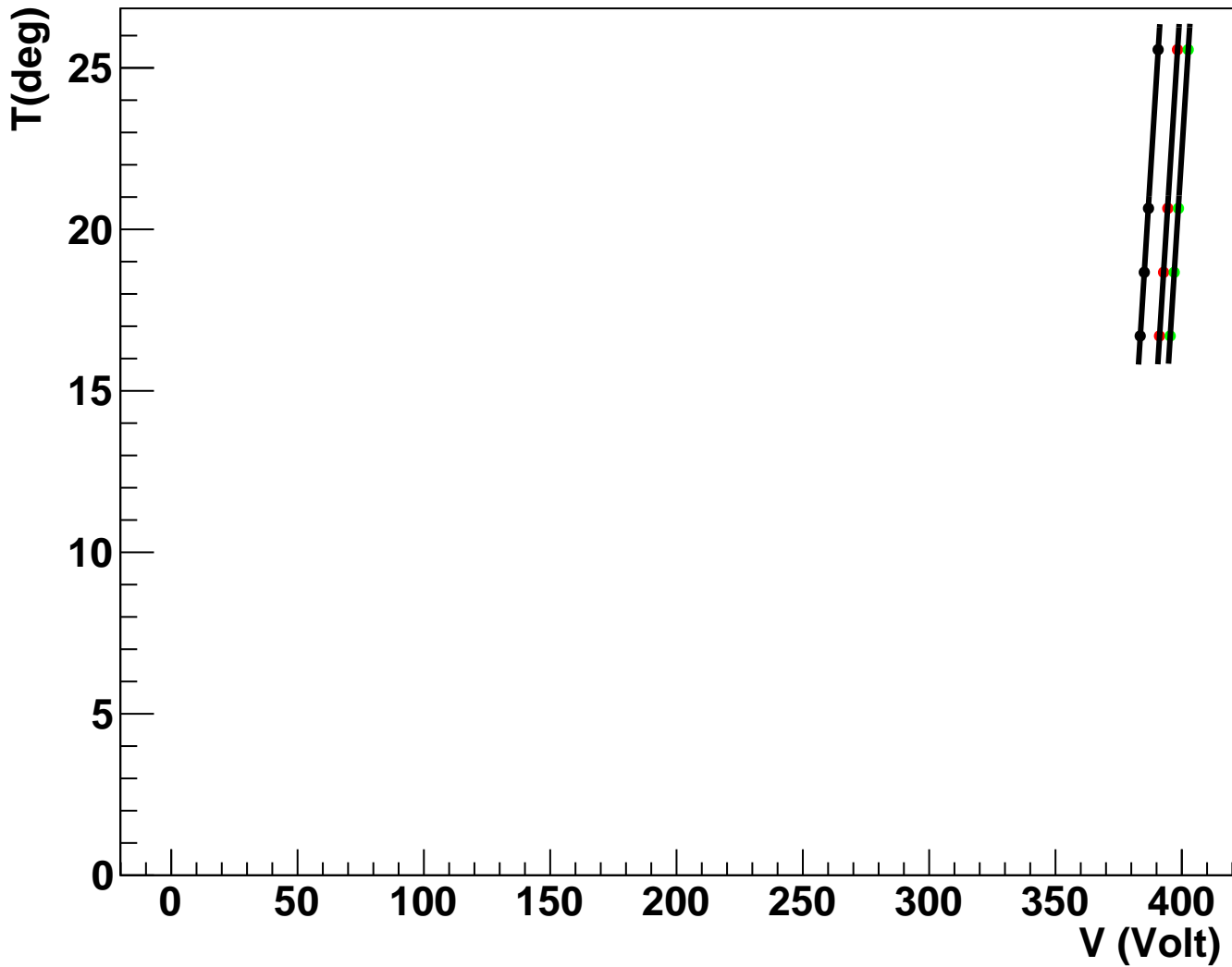
Temp vs Gain







Voltage corresponding to fixed gain, as a function of temperature



G vs V

