



Ad-hoc presentation on How to model the switching into an unfinished edge problem



IBIS Summit at DAC 2003

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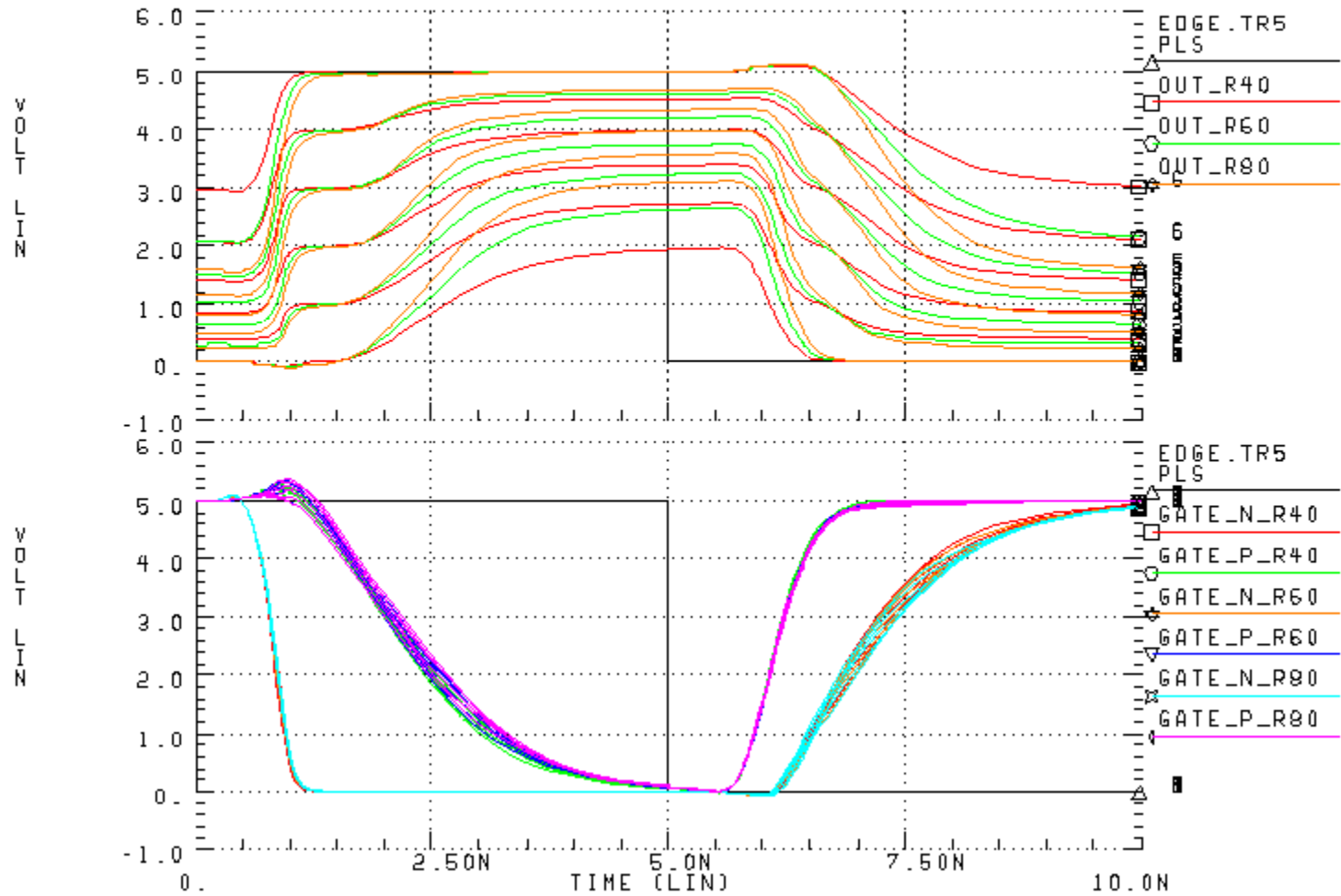


SWITCHING INTO AN UNFINISHED EDGE STUDY

03

15:00:34

06/09/20

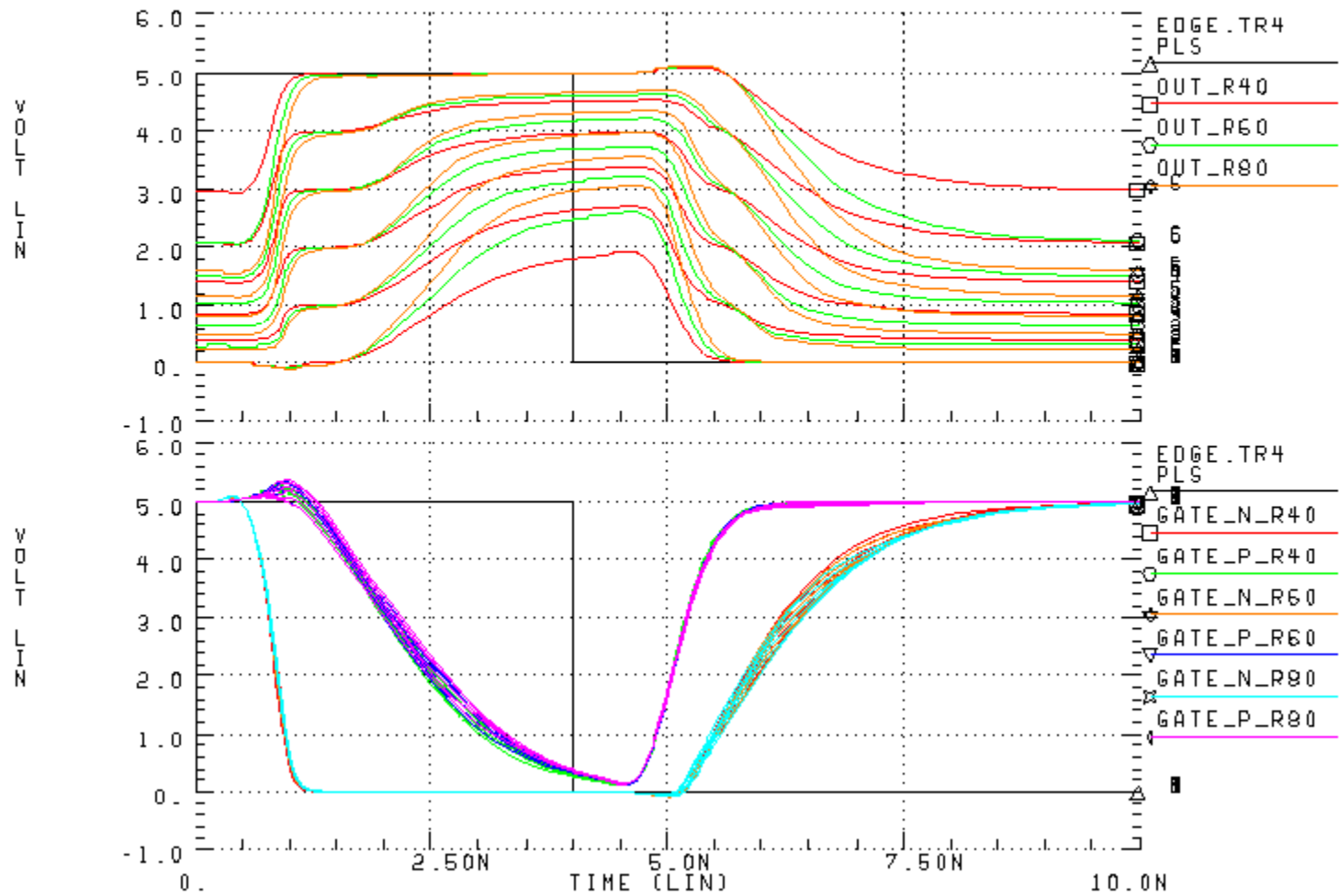


SWITCHING INTO AN UNFINISHED EDGE STUDY

03

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06/09/20

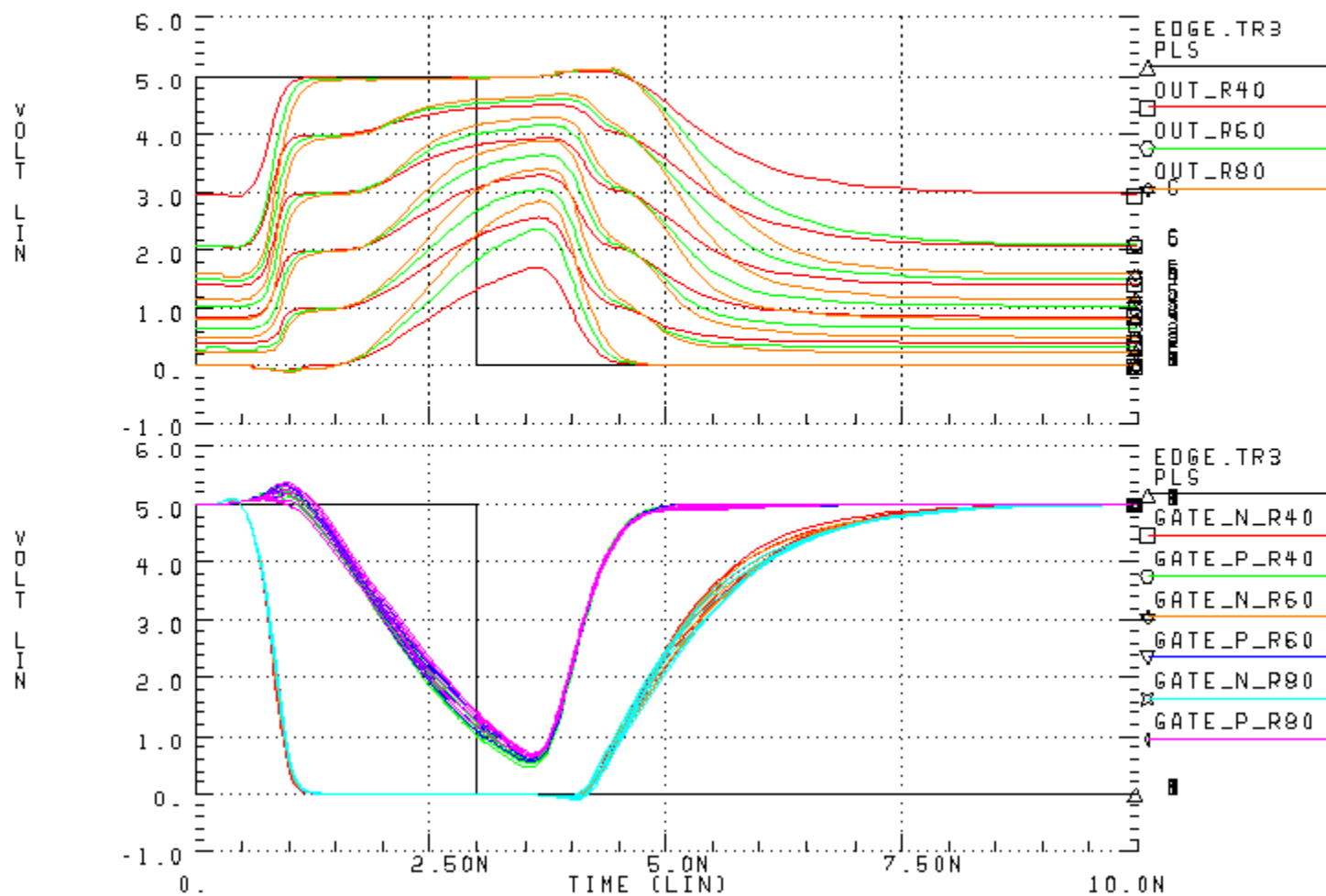


SWITCHING INTO AN UNFINISHED EDGE STUDY

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06/09/20

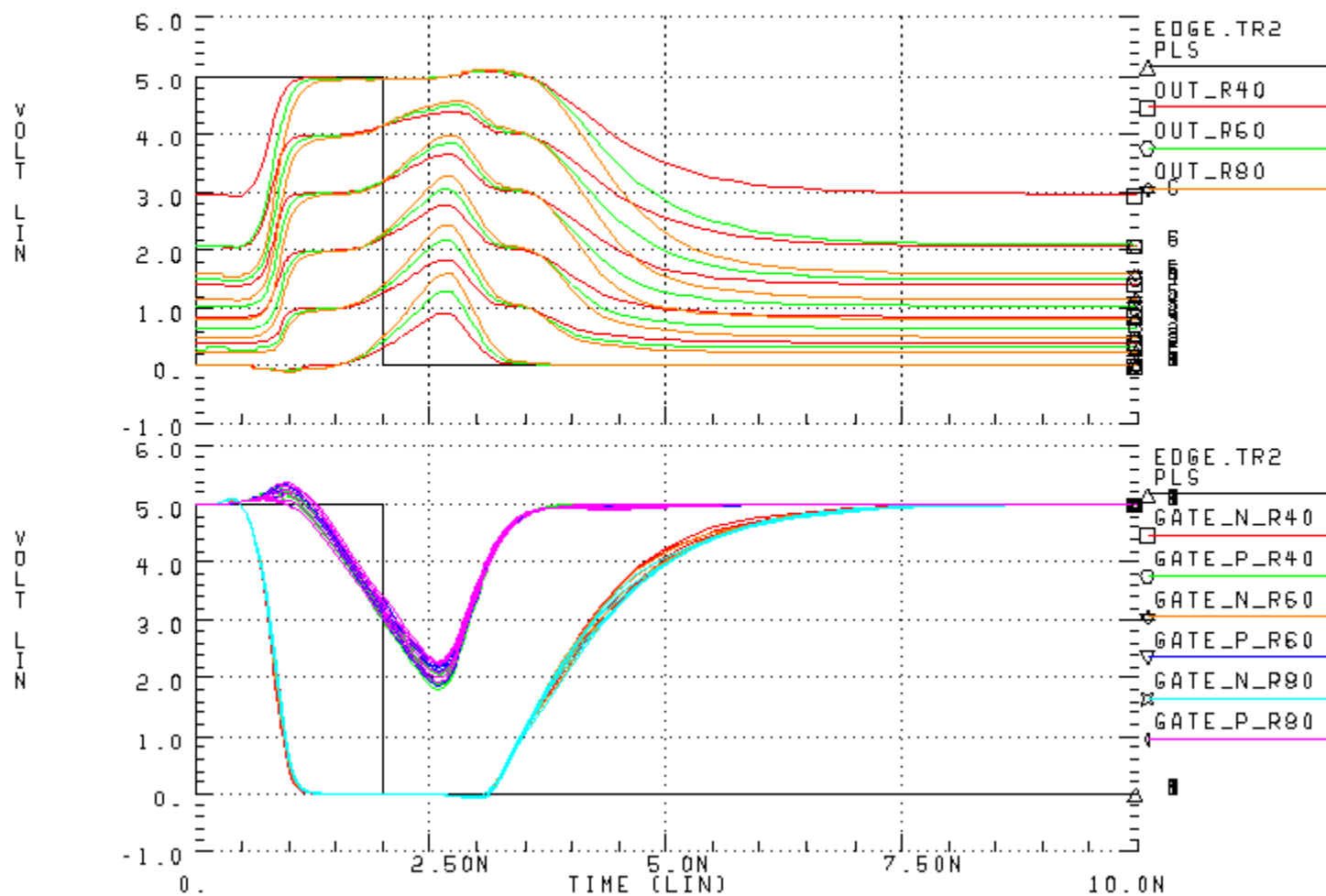


SWITCHING INTO AN UNFINISHED EDGE STUDY

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06/09/20

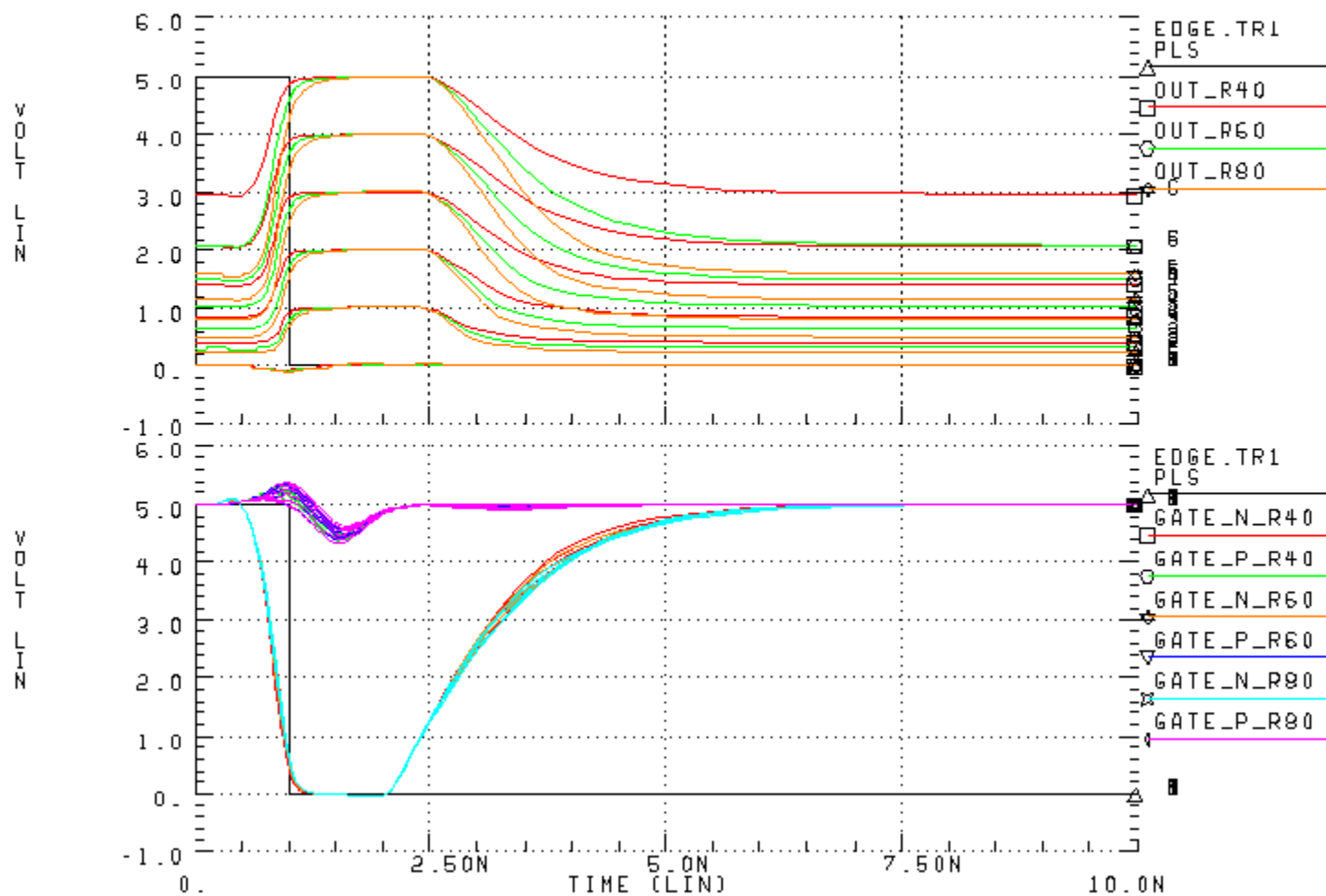


SWITCHING INTO AN UNFINISHED EDGE STUDY

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06/09/20

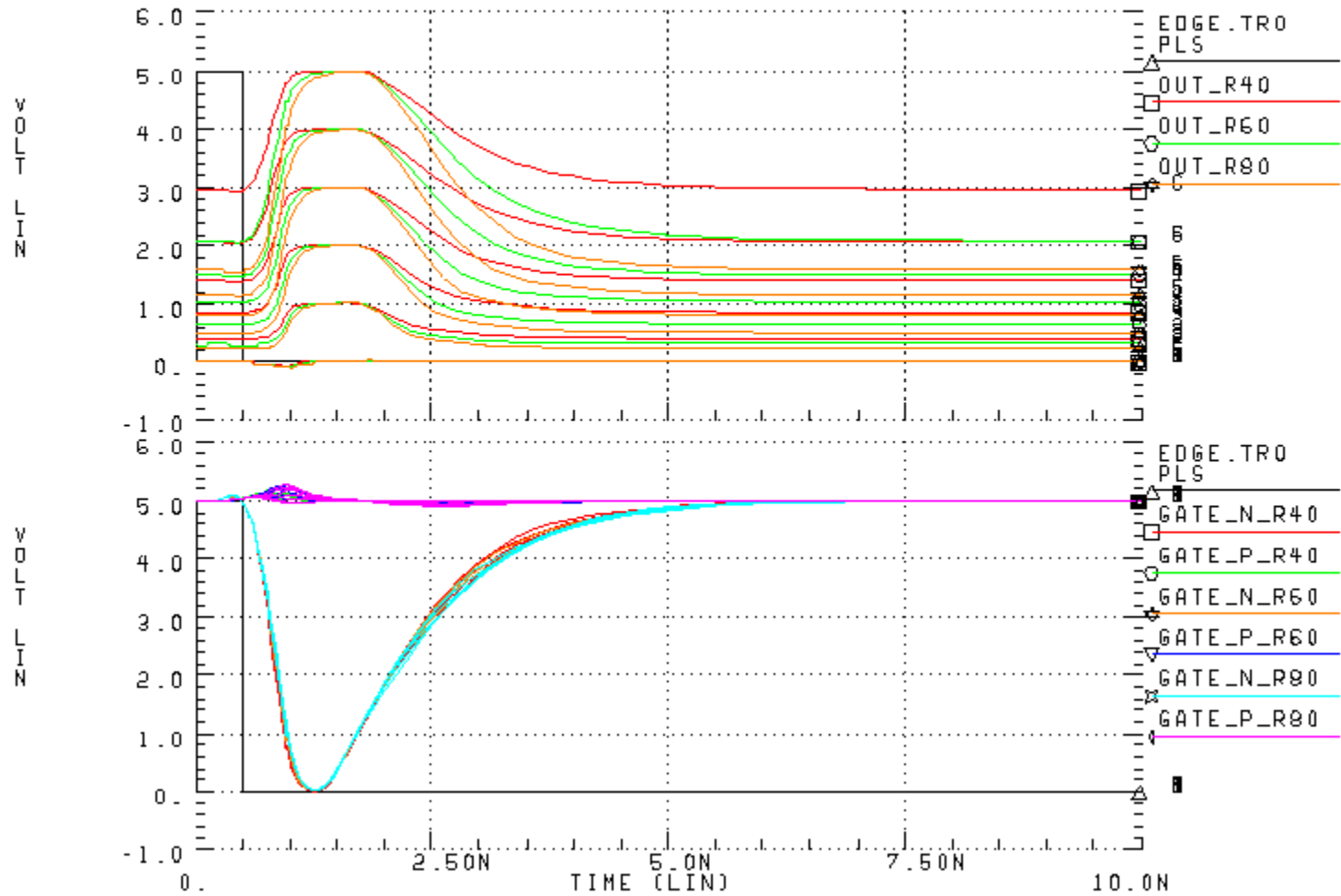


SWITCHING INTO AN UNFINISHED EDGE STUDY

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15:00:34

06/09/20

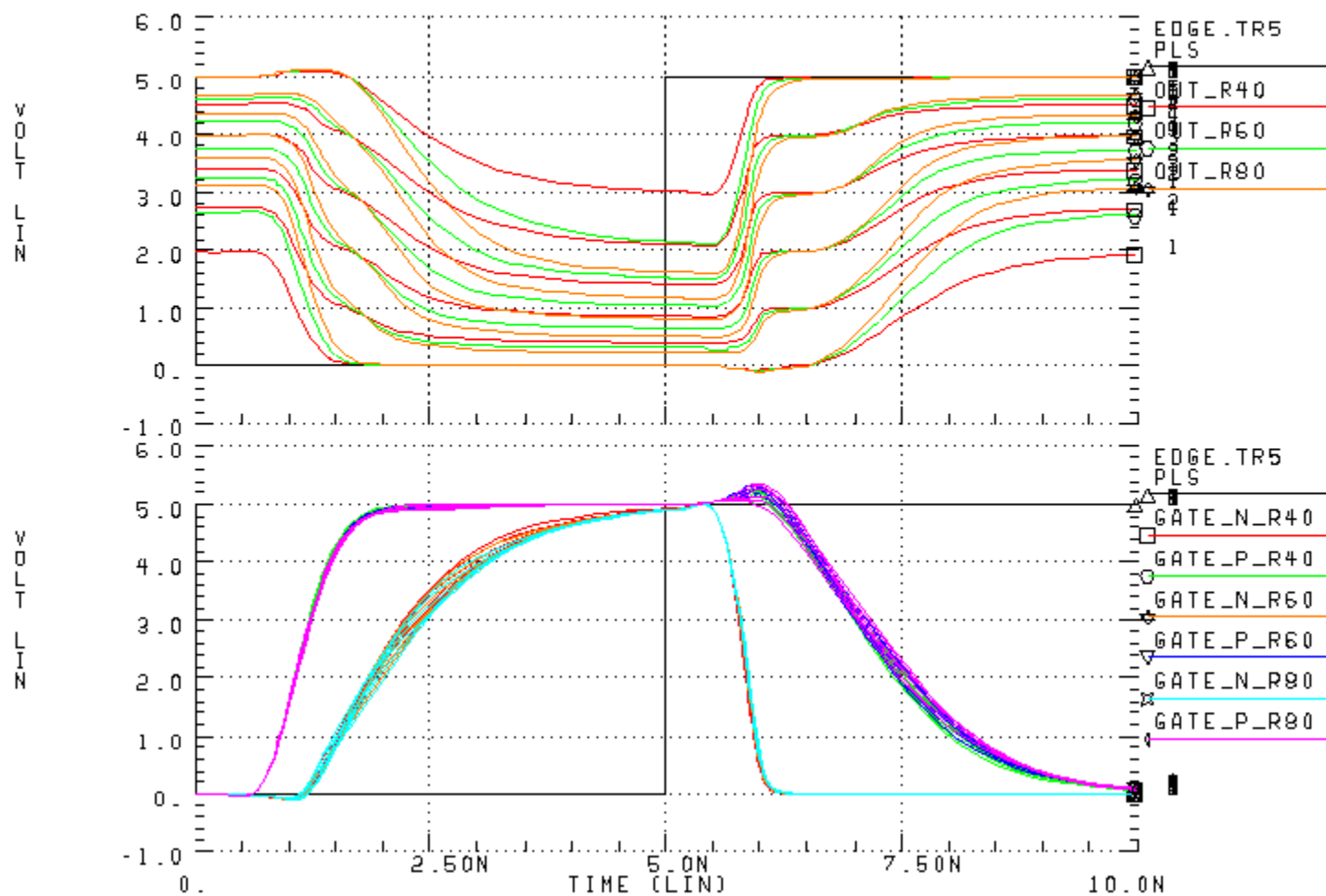


SWITCHING INTO AN UNFINISHED EDGE STUDY

03

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06/09/20

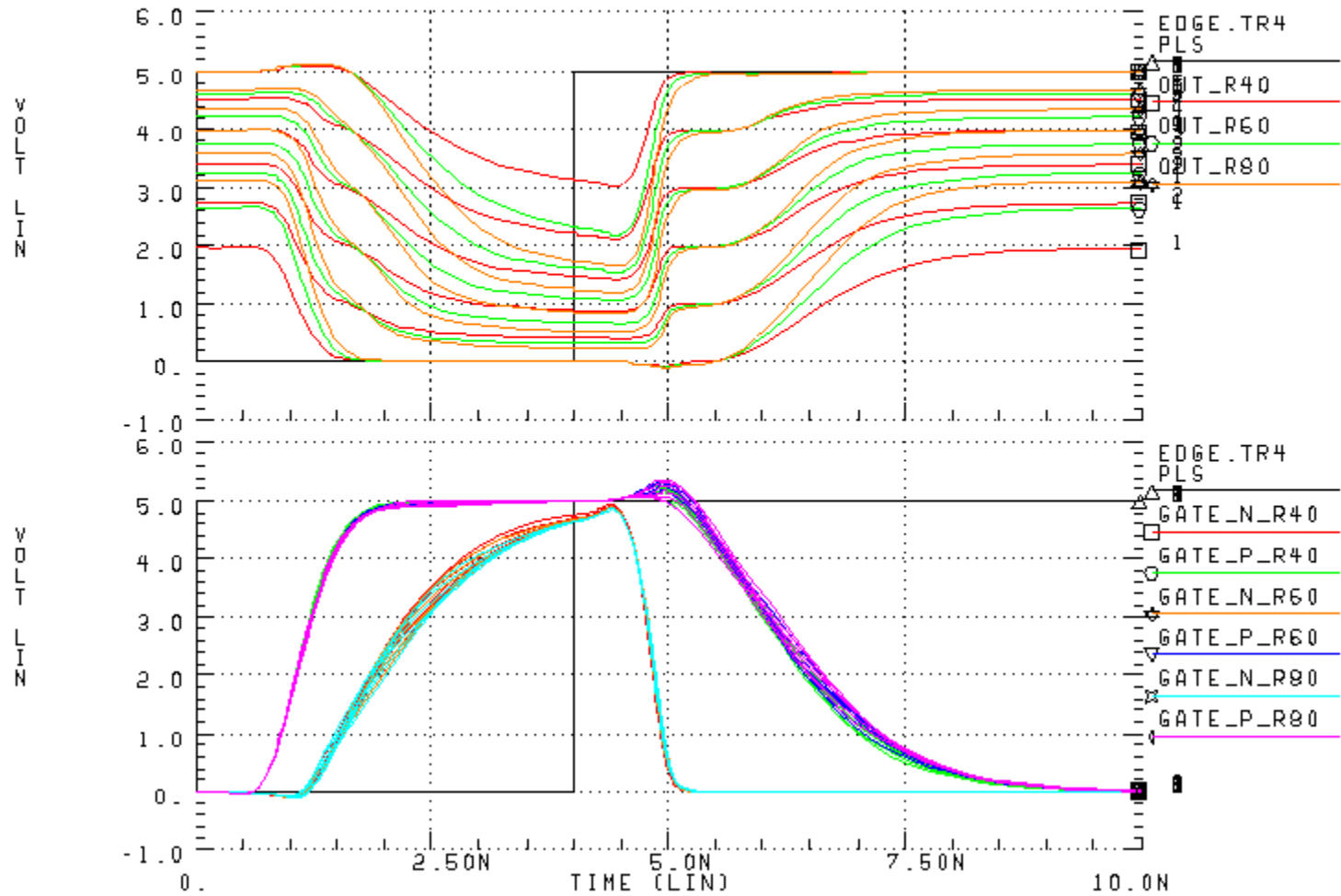


SWITCHING INTO AN UNFINISHED EDGE STUDY

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06/09/20

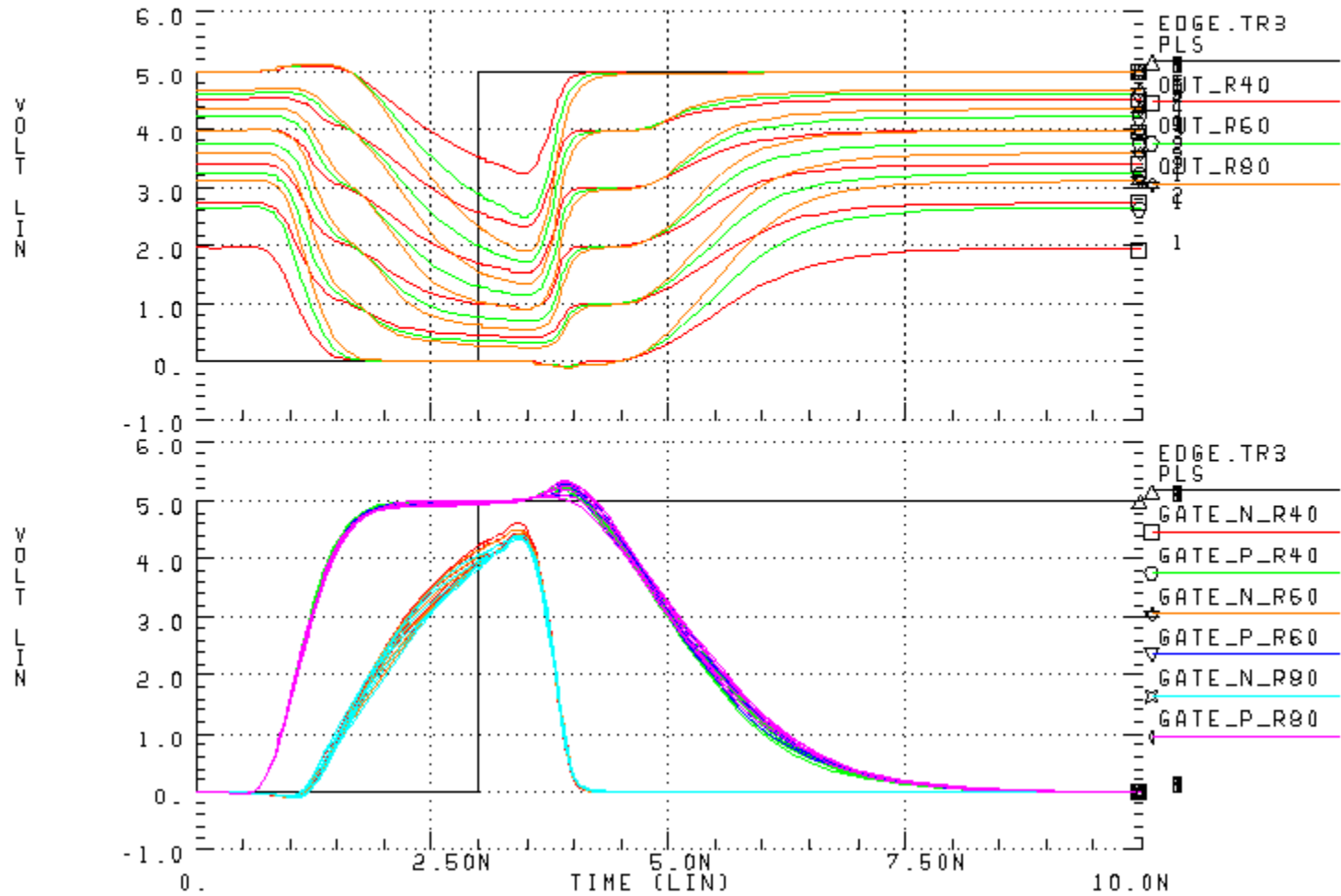


SWITCHING INTO AN UNFINISHED EDGE STUDY

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06/09/20

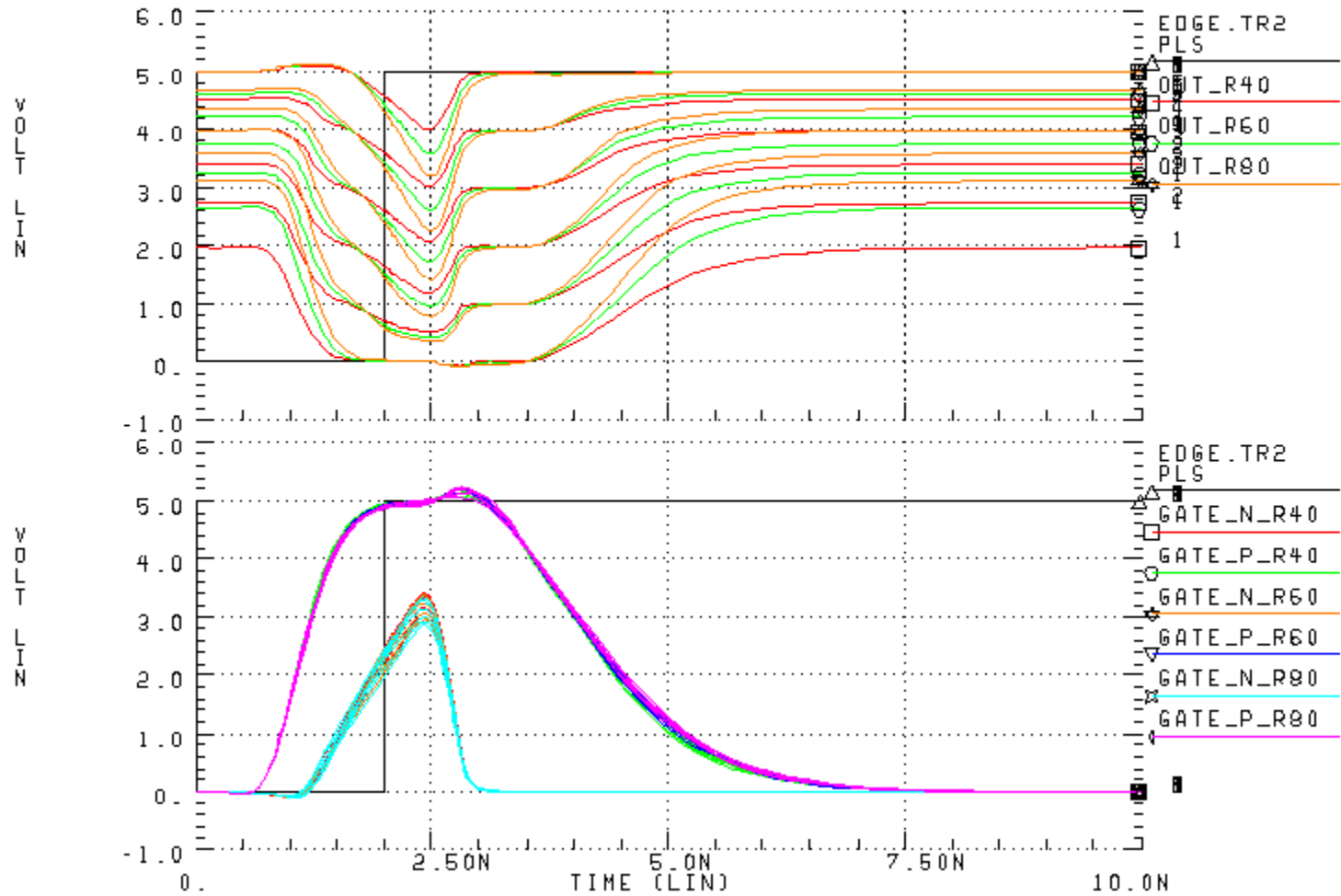


SWITCHING INTO AN UNFINISHED EDGE STUDY

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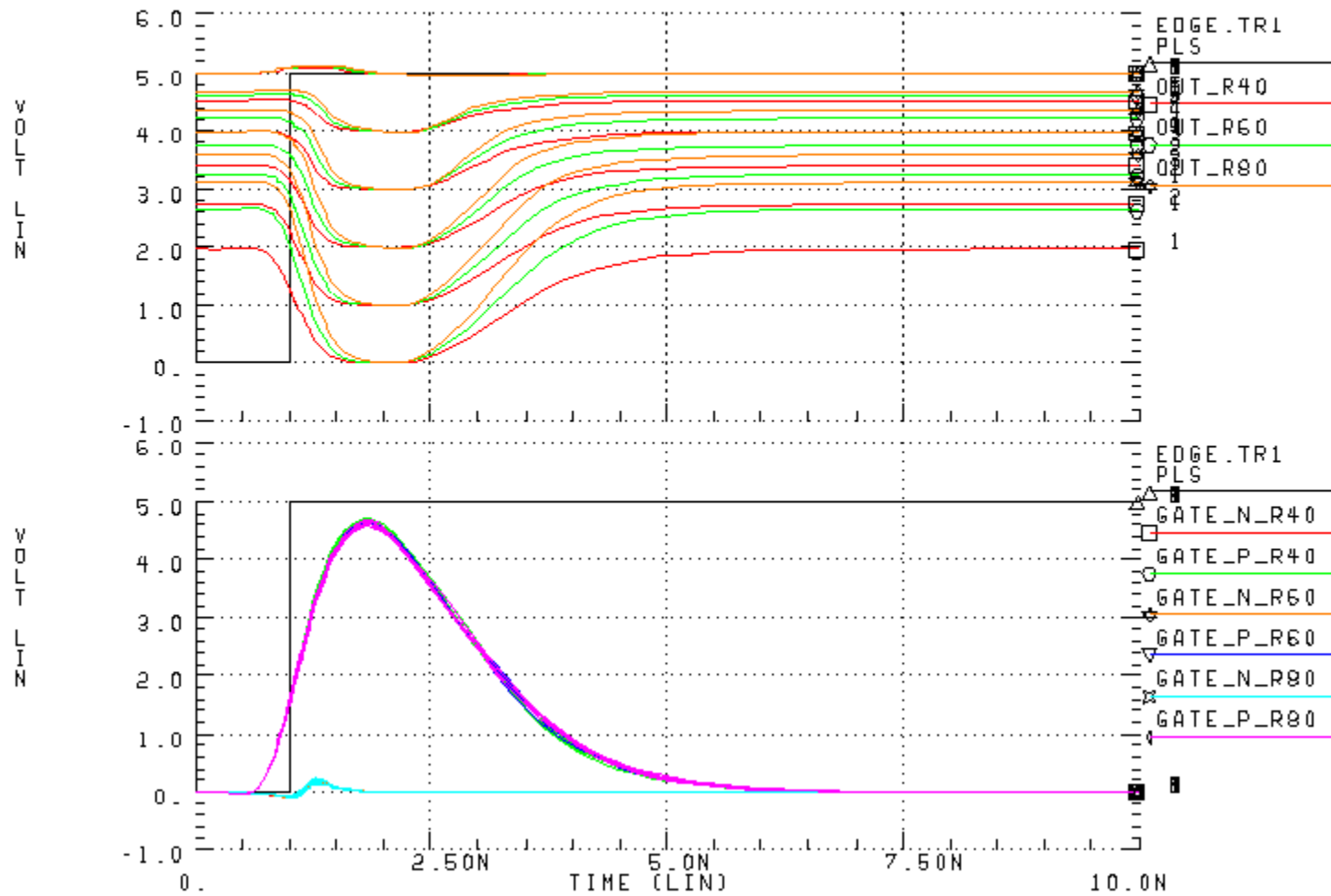


SWITCHING INTO AN UNFINISHED EDGE STUDY

03

15:15:29

06/09/20



SWITCHING INTO AN UNFINISHED EDGE STUDY

03

15:20:22

06/09/20

