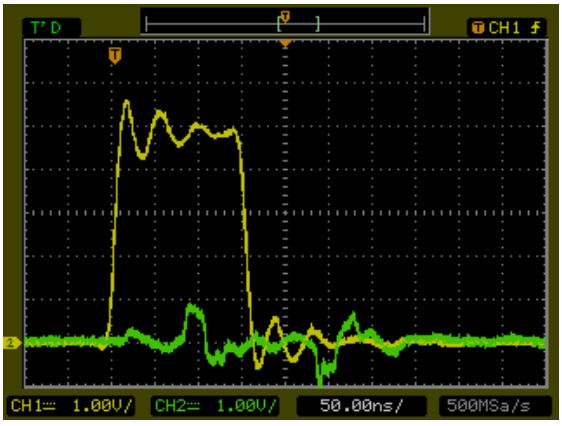
SERIE K

FREQUENZA =30KHz CH1=MODULAZIONE CH2=ANALOG FORWARD



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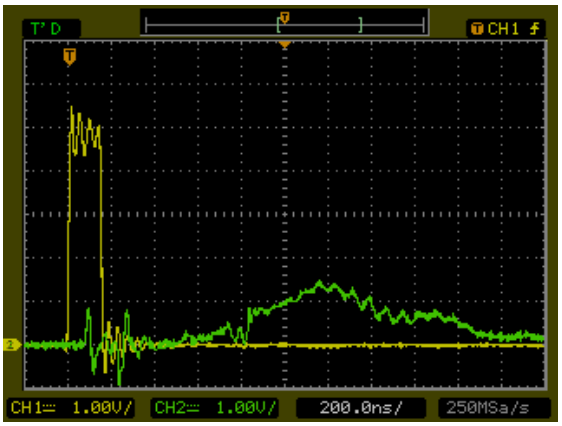

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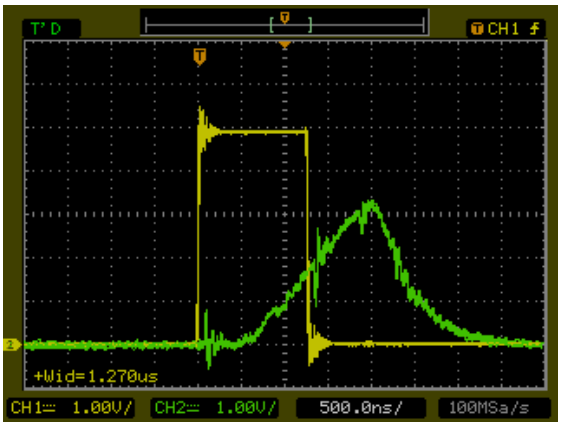
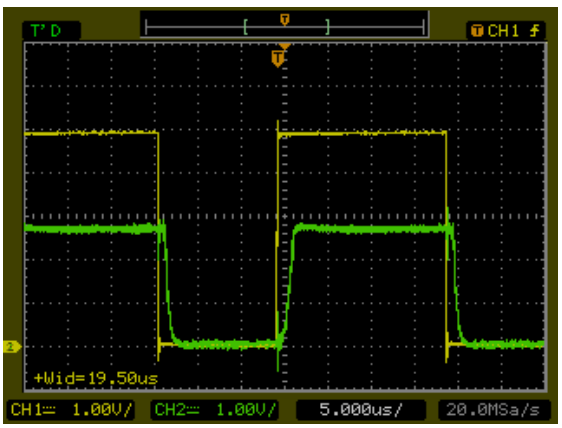
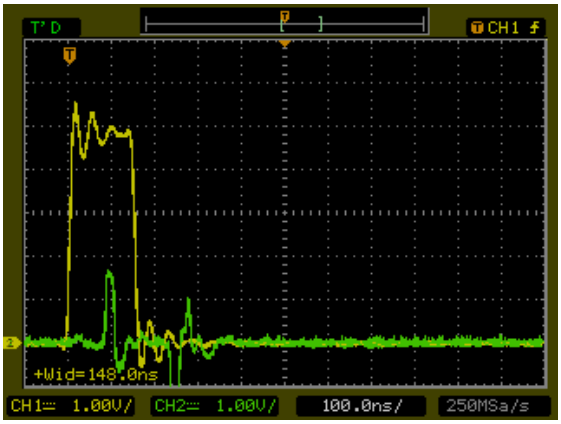


LASER ON – Ton 1,27uS (ampiezza max An. FWD)



LASER ON – DUTY 60%

FREQUENZA =30KHz CH1=MODULAZIONE CH2=ANALOG REFLECTED



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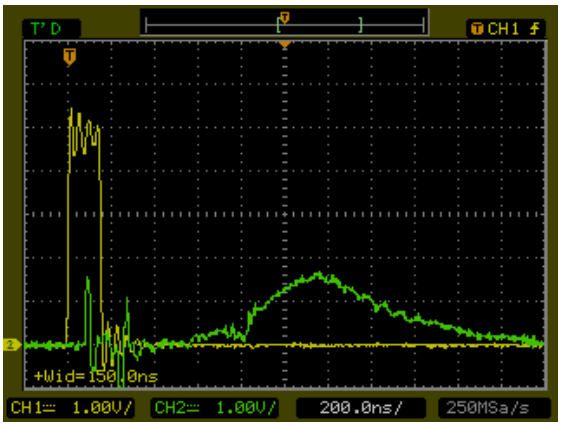

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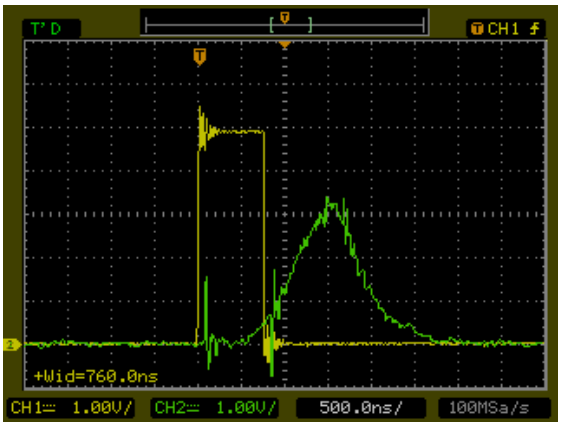
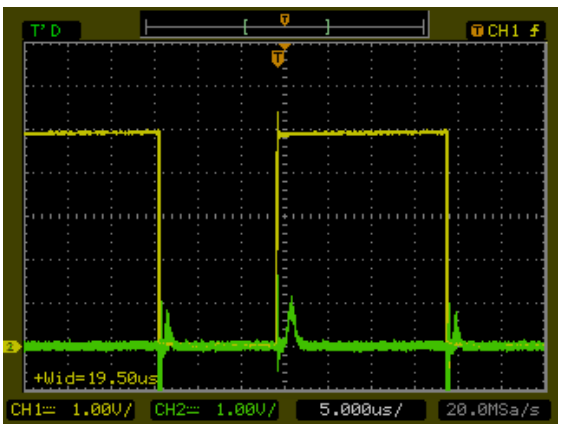
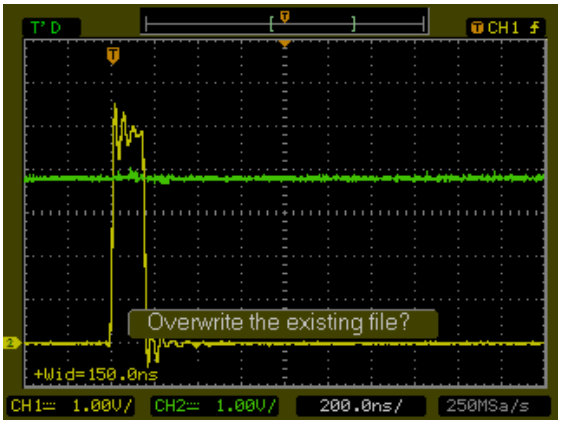


LASER ON – Ton 760nS (ampiezza max An. Ref)



LASER ON – DUTY 60%

FREQUENZA =30KHz CH1=MODULAZIONE CH2=DIGITAL FORWARD



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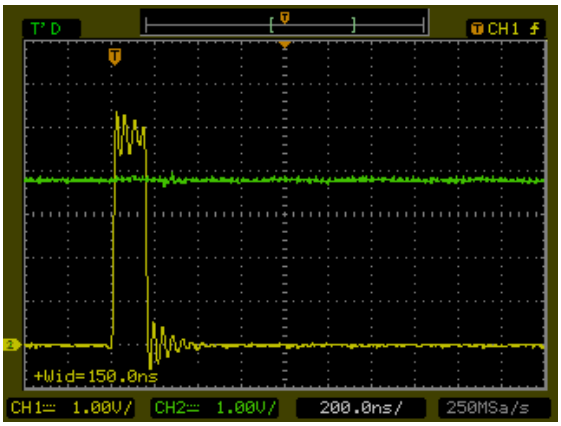

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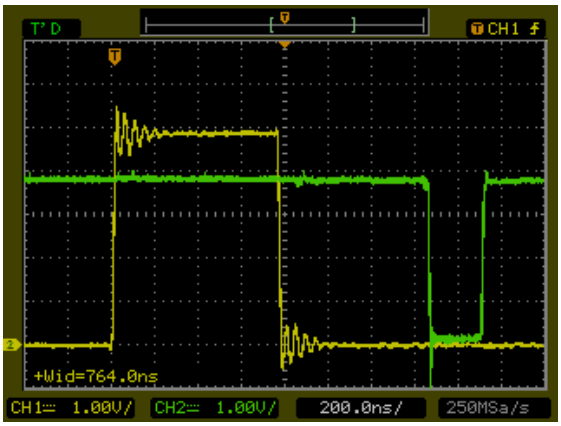
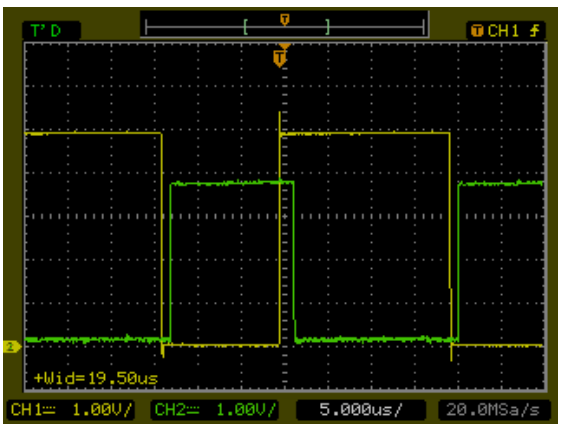
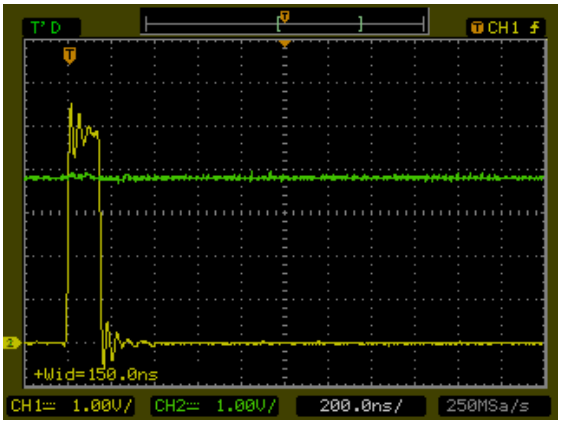


LASER ON – Ton 764nS (cambio stato dig. Fwd)



LASER ON – DUTY 60%

FREQUENZA =30KHz CH1=MODULAZIONE CH2=DIGITAL REFLECTED



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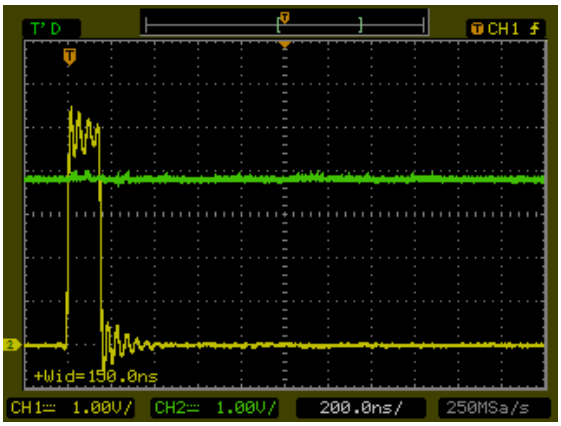

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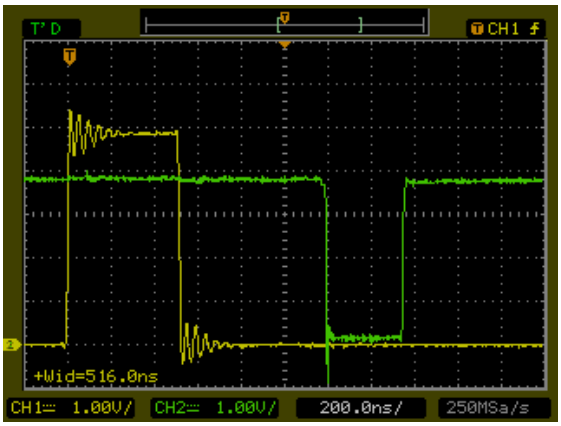
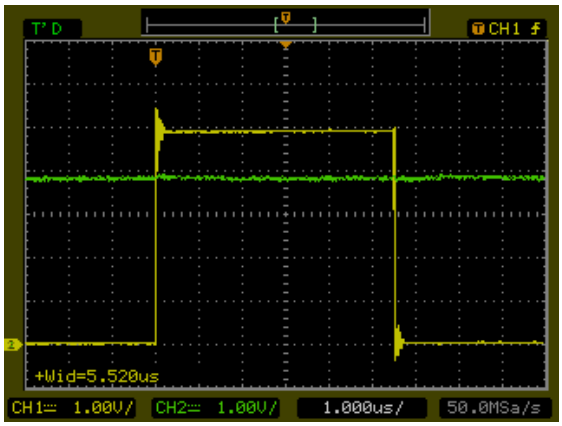
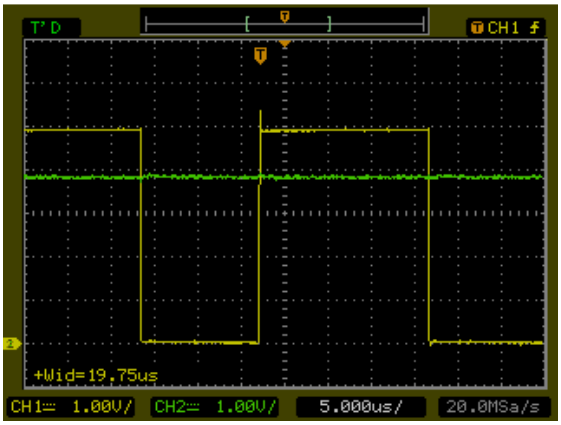


LASER ON – Ton 516nS (cambio stato dig. Ref)

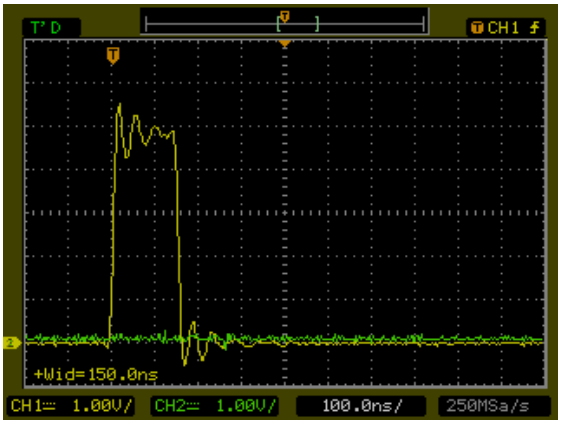


LASER ON – Ton 5,5uS (cambio stato dig. Ref)



LASER ON – DUTY 60%

FREQUENZA =30KHz CH1=MODULAZIONE CH2=DUTY LIMIT



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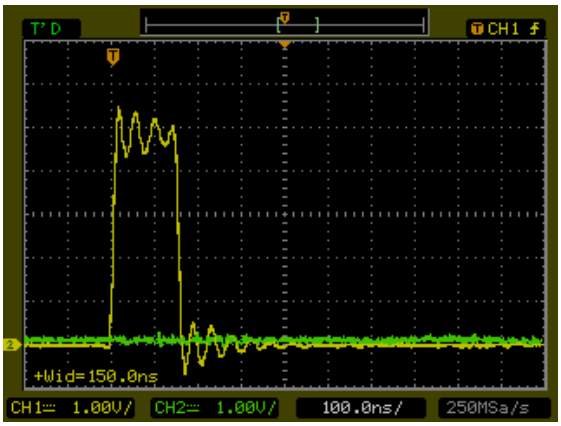

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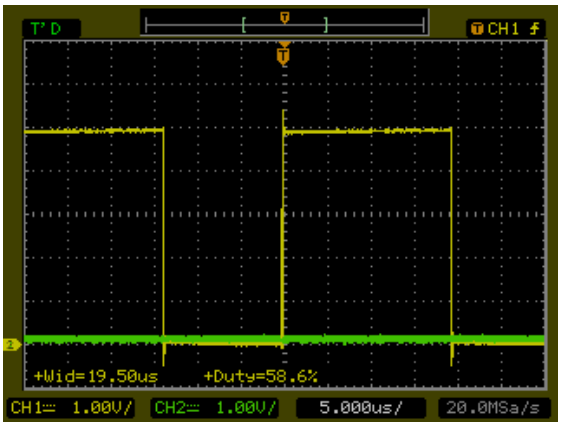
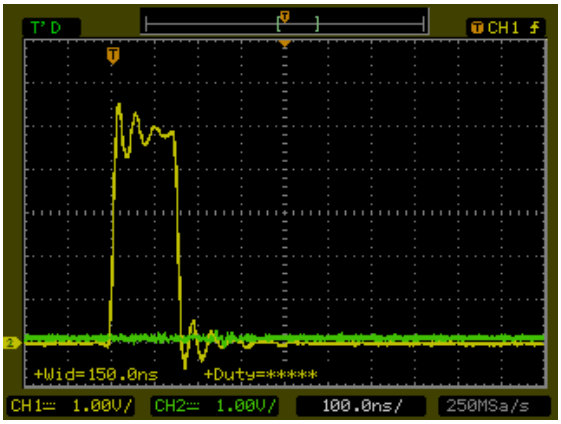


LASER ON – DUTY 60%

FREQUENZA =30KHz CH1=MODULAZIONE CH2=VSWR



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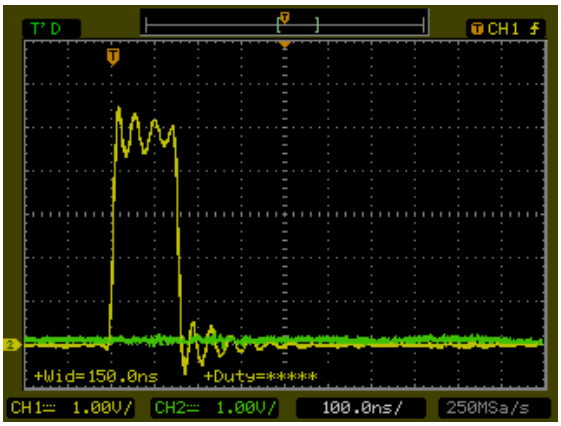

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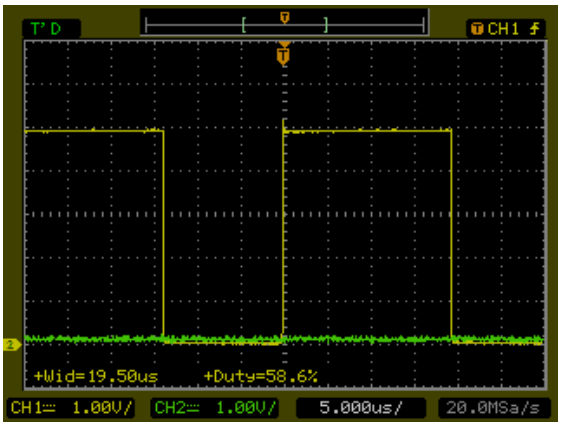

LASER ON – DUTY 60%