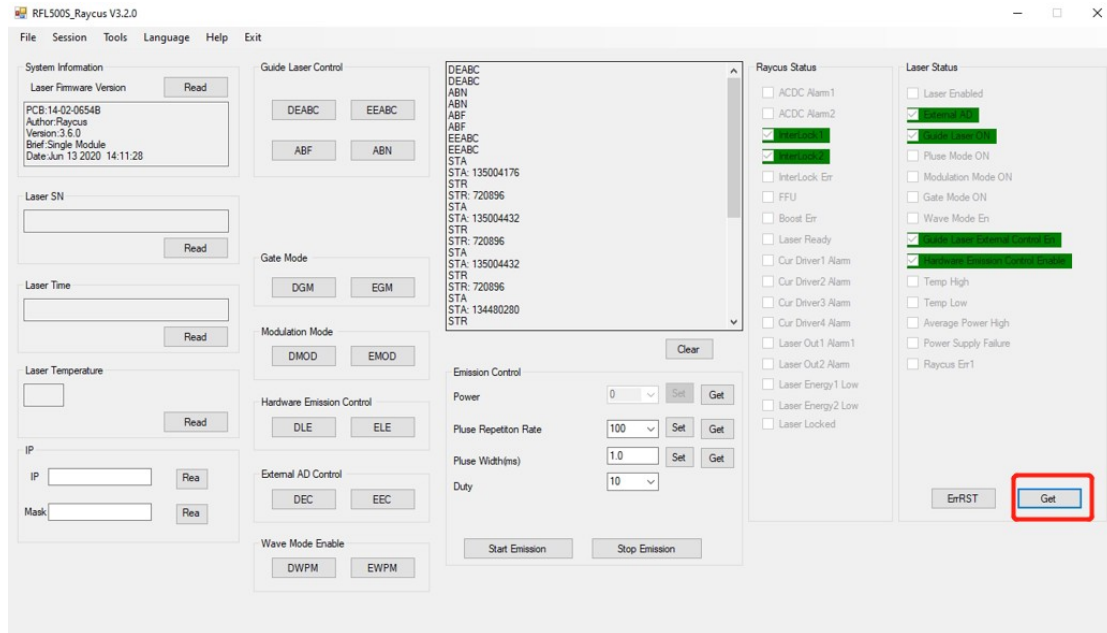
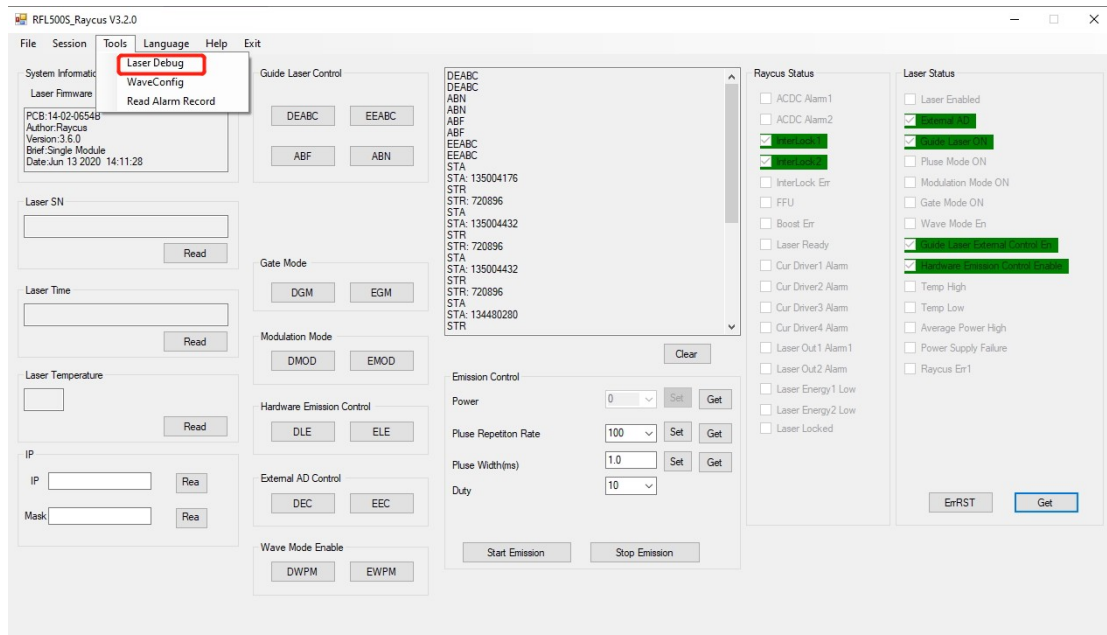


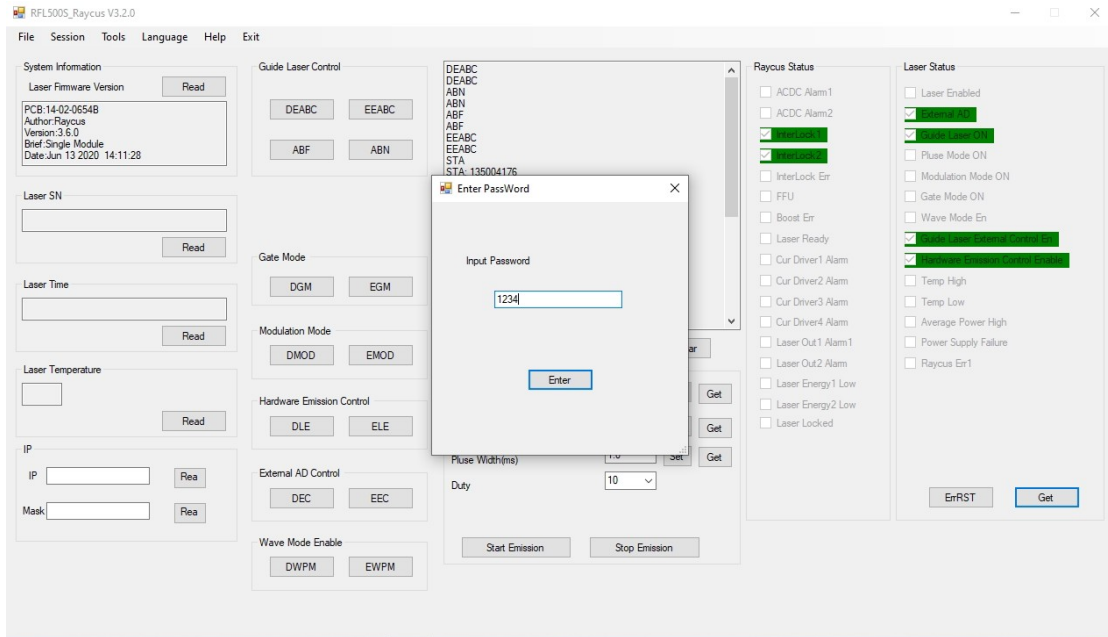
# How to clear alarm record in laser debug

1. When you connect the software with RS232, it shows you get connected and click "read" of "laser firmware version" and click "get" of Raycus and Laser status. If Raycus Status show the "Laser Ready" is not green, then go to next step.

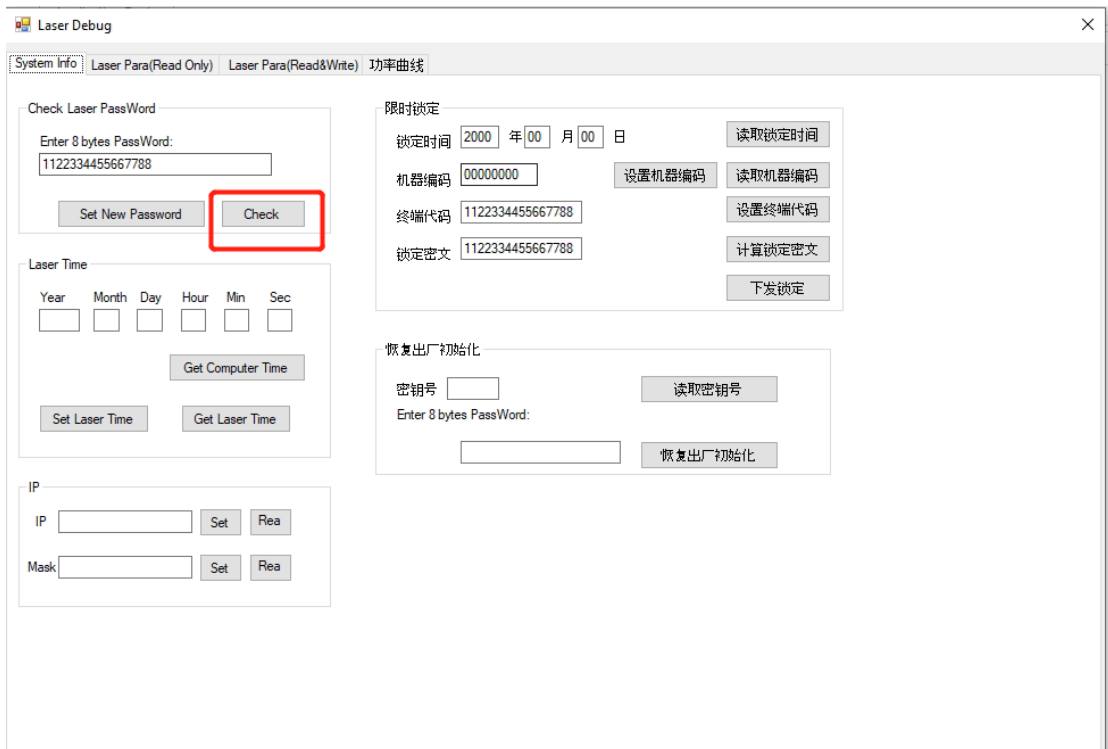


2. Go to Tools-Laser Debug, input password "1234"





3. Go to System Info, click “Check”, receive message – “success”



4. Go to Laser Para(Read Only), and click “Clear Alarm Record”, then receive the “success”, then you can restart the laser source, then repeat the step 1, make sure “Laser Ready” of Raycus status is green, that means laser source will be ready to emit laser.

Laser Power 激光器当前功率百分数	<input type="text"/>	T1	<input type="text"/>
MCU Temp 单片机温度	<input type="text"/>	T2	<input type="text"/>
累计上电时间 (可清除)	<input type="text"/>	T3	<input type="text"/>
累计出光时间 (可清除)	<input type="text"/>	T4	<input type="text"/>
累计上电时间 (不可清除)	<input type="text"/>	T5	<input type="text"/>
累计出光时间 (不可清除)	<input type="text"/>		

Clear Alarm Record

Clear Laser On time

Get