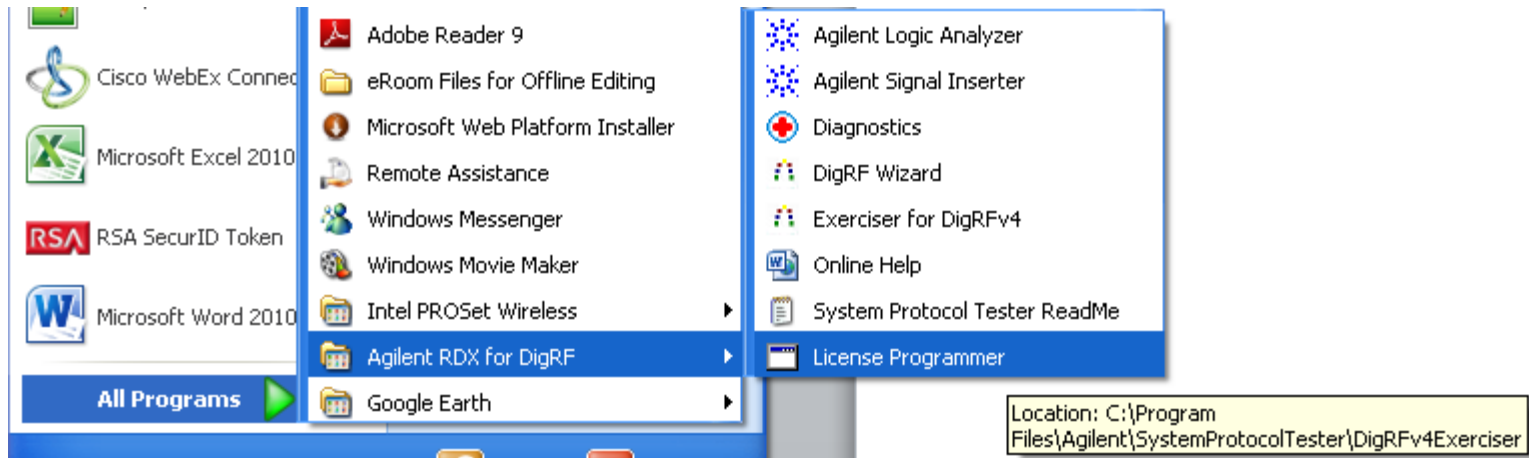


Emergency Licensing Procedures

How to license the N5343A
and N5344A when other
attempts have failed.

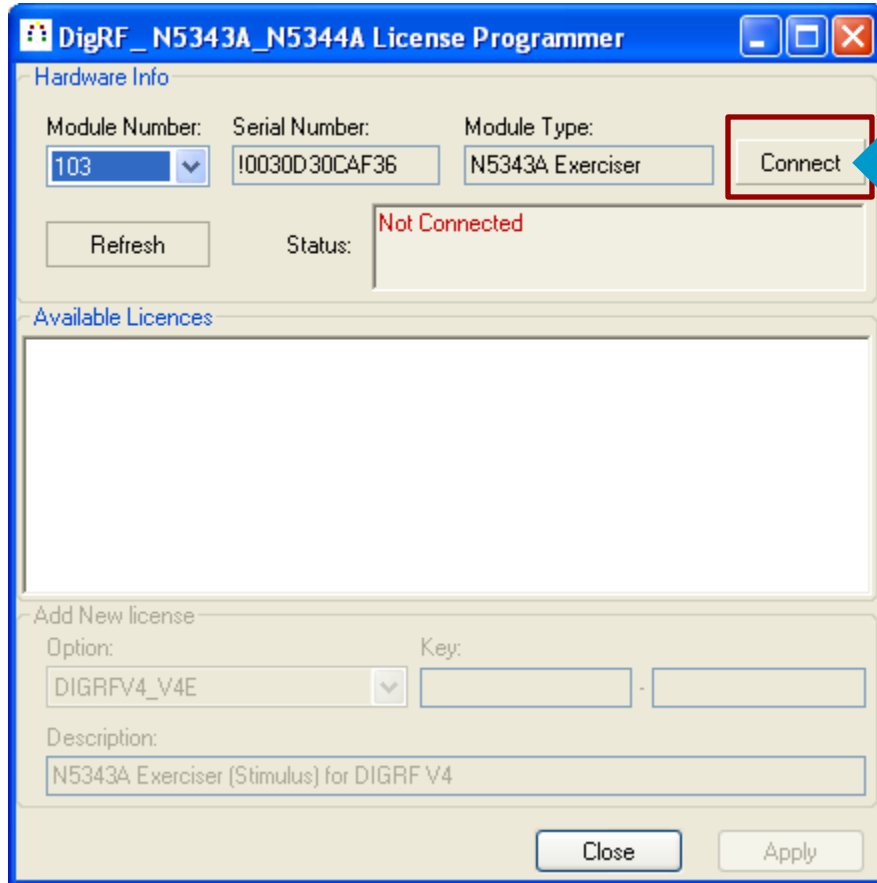


Step 1: Open the license programmer



If you don't have a license programmer ask your FE or AE to provide you with one.

Step 2: Connect



Click here

The number LEDs (shown below) will quickly flash indicating the sync process is occurring



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Step 3: Review current state of hardware

DigRF_N5343A_N5344A License Programmer

Hardware Info

Module Number: 103
Serial Number: !0030D30CAF36
Module Type: N5343A Exerciser
Connect

Refresh Status: Connected

Available Licences

- N5343A Exerciser (Stimulus) for DIGRF V4
- N5343A Exerciser (Stimulus) for DIGRF V3
- N5343A Exerciser (Capture) for DIGRF V4
- N5343A Exerciser (Capture) for DIGRF V3

Add New license

Option: DIGRFV4_V4E
Key:
Description: N5343A Exerciser (Stimulus) for DIGRF V4

Close Apply

- Boxes 1-5 show the current status of your system.
- Boxes 6 & 7 allow you to program the licenses.

1. This box should match the numbers on the LEDs indicated on the previous slide
2. This should be the serial number of your hardware
 1. Each piece will be different
3. This should be the type of hardware you are using
4. This box indicates that you have successfully connected
5. This box indicates the current licenses you have on your system.
6. Use this box to select the license you need to program.
7. Use these boxes to enter in the unique license key assigned to your hardware.



Step 4: Apply the license

DigRF_N5343A_N5344A License Programmer

Hardware Info

Module Number: 103 Serial Number: I0030D30CAF36 Module Type: N5343A Exerciser

Status: **Connected**

Available Licences

- N5343A Exerciser (Stimulus) for DIGRF V4
- N5343A Exerciser (Stimulus) for DIGRF V3
- N5343A Exerciser (Capture) for DIGRF V4
- N5343A Exerciser (Capture) for DIGRF V3

Add New license

Option: DIGRFV4_V4E Key: 12345678 - 12345678

Description: N5343A Exerciser (Stimulus) for DIGRF V4

After entering in the 16 digit key press 'apply'

Click here





The program will indicate success once the exerciser is properly programed.