



Agilent Technologies

Serial Number Entry 1100 ALS

This document is believed to be accurate and up-to-date. However, Agilent Technologies, Inc. cannot assume responsibility for the use of this material.
The information contained herein is intended for use by informed individuals who can and must determine its fitness for their purpose.



This procedure applies to

Agilent 1100 Series Standard, Micro and Preparative Autosamplers

Agilent 1100 Series Well-plate Sampler & Micro Well-plate Sampler

Entering the Serial Number using the Control Module G1323 A/B

1 Connect the control module to the autosampler. Turn on the autosampler.

2 In the control module, press *System (F5)*, then *Records (F4)*. Using the up/down arrows, make sure that the autosampler is highlighted.

3 Press *FW Update (F5)*. Now, press the *m* key. This will display a box which says 'Update Enter Serial#'.

4 Press *Enter*. This will display the box labeled *Serial#*.

5 Letters and numbers are created using the up and down arrows. Into the box labeled *Serial#*, enter the 10-character serial number for the autosampler. When the 10-character serial number is entered, press *Enter* to highlight the complete serial number. Then, press *Done (F6)*.

Note : For firmware revisions below A02.00 it is very important never to press *Done* if the *Serial#* box is blank. In this case, the module can no longer be recognized by either the control module or the ChemStation. The main board must then be replaced.

6 Turn the autosampler off, then on again. The *Records* screen should display the correct serial number for this module.

7 If a ChemStation is also connected, re-boot the ChemStation now as well.

This document is believed to be accurate and up-to-date. However, Agilent Technologies, Inc. cannot assume responsibility for the use of this material. The information contained herein is intended for use by informed individuals who can and must determine its fitness for their purpose.

Entering the Serial Number using the ChemStation

Module serial numbers are entered by typing specific commands into the command line at the bottom of the main user interface screen.

1 To enter a module serial number, type the following command into the command line:

```
print sendmodule$(lals, "ser YYYYYYYYYY")
```

Where: YYYYYYYYYY is the 10-character serial number of the module in question.

Note : The first two characters are letters, which should be capitalized.

The reply line will respond with RA 0000 SER followed by the module serial number you just entered.

2 Turn off the autosampler, then on again. Then, re-boot the ChemStation. If the serial number you have just entered is different than the original module serial number, you will be given the opportunity to edit the configure Agilent 1100 access screen during the re-boot of the ChemStation.

3 After boot-up, the serial number you have just entered can be seen under the *Instrument menu* of the main user interface screen. The serial number of the autosampler can also be seen by typing the following command into the command line:

```
print sendmodule$(lals, "ser?")
```

The reply line will give the module serial number.