Agilent Technologies

Innovating the HP Way

1100 Series Diode Array Detector (DAD) Wavelength Calibration Test Procedure Using the Hand-Held Control Module

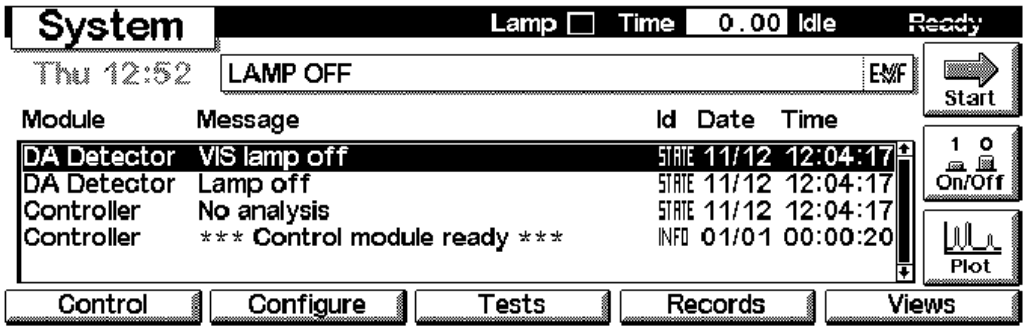
Troubleshooting the Detector

1. Select the Tests button [F3] in the System screen.
2. Select the Detector from the menu.
3. Press the Enter key.
4. Select the Wavelength Calibration Test.

Screens available from the System screen

System screen

Use the Esc key to receive **Views** on the F5 key. Choose **System** from the pull-down menu. This screen shows the last activities in the system.



The selection of tests depends on the revision of the hand-held control module. For information about each test, see the *Reference Manual* for the Agilent 1100 detectors.

NOTE The full test capability is only available from the LC ChemStation.

Wavelength Calibration

Use the F1 key (**Calibrate**) and then F8 key (**Execute**) to start the DAD wavelength calibration (with water in the flow cell). If a deviation is found, press **Adjust**.