



5890 GC Troubleshooting and Maintenance

Agilent Chemical Analysis Training Courses

H2603A

One Day
Lecture Only

Description

Introduces students to troubleshooting and preventive maintenance for the 5890 gas chromatograph. Shows how to improve instrument uptime and extend instrument life.

Course Outline

- Introduction
- Troubleshooting Problems with Inlets, Detectors, Columns and Electronics
- Maintenance Procedures for Injection Ports, Autosamplers and Detectors (FID, TCD, ECD and NPD)

Prerequisites

None

Student Profile

A user of the 5890 gas chromatograph who wants to maximize instrument uptime and keep the system working properly, year after year.

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