

SMC THERMO CHILLER INR-498-012C

Who should attend?

This course is designed for those individuals in the semiconductor industry who require the knowledge and skills to troubleshoot and service the SMC Thermo Chiller INR-498-012C.

Course Benefits

Improve ability to troubleshoot complex software and hardware faults to reduce system downtime. Integrate wafer process issues and hardware/software faults.

Course Objectives

- Overview of the INR-498-012C SMC Thermo Chiller.
- Troubleshooting and Servicing the INR-498-012C SMC Thermo Chiller.

Course Modules

1. *Overview of the INR-498-012C SMC Thermo Chiller*
2. *SMC Thermo Chiller Introduction*
3. *Troubleshooting Alarm #1*
4. *Troubleshooting Alarm #2*
5. *Troubleshooting Alarm #3*
6. *Troubleshooting Alarm #4*
7. *Troubleshooting Alarm #5*
8. *Troubleshooting Alarm #6*
9. *Troubleshooting Alarm #7*
10. *Troubleshooting Alarm #8*
11. *Troubleshooting Alarm #9*
12. *Troubleshooting Alarm #10*
13. *Troubleshooting Alarm #11*
14. *Troubleshooting Alarm #12*
15. *Troubleshooting Alarm #13*

16. *Troubleshooting Alarm #14*
17. *Troubleshooting Alarm #15*
18. *Troubleshooting Alarm #16*
19. *Troubleshooting Alarm #17*
20. *Troubleshooting Alarm #18*
21. *Troubleshooting Non-Alarm A*
22. *Troubleshooting Non-Alarm B*
23. *Troubleshooting Non-Alarm C*
24. *Troubleshooting Non-Alarm D*
25. *Troubleshooting Non-Alarm E*

Registration Information

Prerequisites: None

Course Length: 1 Hour

Course Type: Web-based Training

Course Number: TRNWEB-91

To enroll or for more information on our products and services, please call our registrar at one of the numbers below or go to www.appliedtraining.com.

- 1-800-468-8888, option 4 (United States)
- 1-512-272-0027 (International)

Computer System Requirements:

Attending this course requires a Windows 98, NT, 2000 or XP computer using Internet Explorer 5.5 or higher. 128MB RAM or higher and high-speed Internet access is also highly recommended.