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ASSA ABLOY

LEVEL 2 - ADVANCED ELECTRONIC SYSTEM WIRING AND BASIC TROUBLESHOOTING 4 NJCEU

9/19/24

THURSDAY

8:30 am - 12:30 pm

4 NJCEU

DETAILS:

Instructor: Gene, Tiebout Jr.
Date: 9/18/24
Time: 8:30 am - 12:30 pm
Fee: $0.00
For more information or to register contact: Harold Bernabe
Hbernabe@acclock.com
201-865-5015 Ext. 240

LEVEL 2 - ADVANCED ELECTRONIC SYSTEM WIRING AND BASIC TROUBLESHOOTING

Designed for learners already familiar with basic wiring and circuit development, refine electronic system knowledge and skills and discover practical troubleshooting techniques in this hands-on course. Actively participate in creating fail safe and fail secure wired systems, request to exit (REX) devices, relay logic, connecting simple electronic door hardware systems using electric strikes, maglocks, keypads, buttons/switches, and power supplies, and troubleshooting those components using a multimeter.

By completing this course, attendees should be able to:

- *- Identify fail safe and fail secure operation and hardware commonly used with each of those systems.*
- *- Build simple operational electronic circuits (NO and NC) using common electronic hardware components.*
- *- Isolate and troubleshoot electronic circuit components using a multimeter.*

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