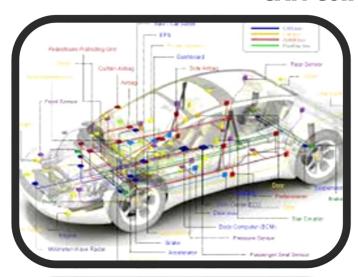




CAN Controller Area Networks



CLINIC TOUR

Saskatoon Dec 6,2022

Edmonton Dec 7,2022

Calgary Dec 8,2022

> USA based trainer in return of **LIVE TRAINING**

> > Registration on reverse.

Registration Form

Location: APD BRANCH*

Registration / Food 5:45pm—6:15pm

COURSE: 6:15-9:00PM

ONLY \$80 First Technician

Calgary—Branch

\$60 each additional tech from same shop.



CAN Networks

*Clinic Length: Approx. 3 hours - minimum of 25 attendees

Since many newer vehicles can have 30 or more onboard computers, this clinic helps technicians understand, identify and diagnose CAN (Controller Area Network) vehicle communication networks. We review network fundamentals to help the technician understand the need, strategy and protocol of CAN. To aid in diagnostics, various types of network topologies are reviewed and explained. To help pinpoint CAN failures, several electrical circuit integrity test methods are outlined to validate root cause of CAN communication failures. Application of the diagnostic strategies are highlighted through vehicle Case Studies shown throughout this seminar.

After completing this clinic, the student will have the knowledge to:

- · Identify Network type and topology
- Utilize the proper tools and test procedures when diagnosing network fault
- Diagnose 'U' code failures on CAN networks
- Test for 'No Communication' faults on CAN networks

		Check City		
Sign me	up:		Saskatoon Dec 6	
			Edmonton	Dec 7 Holiday inn
			Calgary	Dec 8
Business Name				
Account Number				
Phone				
		First Tech		<u>\$80.00</u>
PO		Additional 1	Additional Techs	
*LOCATIONS		@ \$60ea.		
Saskatoon—Branch		TOTAL		\$
Edmonton—Holiday Inn 11330 170 S	st NW, West Edmonton	. 5 . / 12		Υ