



DIAGNOSING FORD ADAS RELATED CONCERNS

Course Overview

The Diagnosing Ford ADAS Related Concerns course is a one hour & fifteen minute online course provides an overview of the processes, tools, and procedures used to diagnose ADAS (Advanced Driver Assistance Systems) related concerns

Course Content

Understanding The Diagnostic Process

- Describe The Symptom-To-System-To-Component-To-Cause (SSCC) Diagnostic Process
- Explain Symptom & DTC Driven Diagnostic Procedures
- Explain ADAS Diagnostic / Service Procedures
- Identify / Explain Scan Tool Procedures For Diagnostics
- Describe How To Calibrate Ford ADAS

Collision Repair & ADAS

- The Importance Of Following Service Publication Procedures
- The Importance Of Correctly Performing Calibration Procedures

Symptom Based Diagnosis

- Perform A Symptom Based Diagnostic Procedure

DTC Driven Diagnosis

- Understand DTCs / Perform DTC Diagnostic Procedure

Course Highlights:

Points: **0.25**

Estimated Duration: **1h 15m**

Format: **Online**

Related courses:

Ford ADAS Repair Calibration (FO016E01)

General Procedures

- Explain The Calibration Process
- Identify Concerns To ADAS Procedures

Intermittent Concerns

- Describe The Diagnostic Steps To Determine The Cause Of An Intermittent Concern
- Perform An Intermittent Diagnostic Procedure

Registration:

To register for Diagnosing Ford ADAS Related Concerns (FO018E01) SCAN QR or visit www.i-car.com.au



SCAN ME

Contact Us On



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