# CALIBRATE WITH CONFIDENCE ADAS CALIBRATION THAT MEETS OF SPECIFICATION

1:1 Proportion Ratio For ALL Patterns / Not Resized

TEXA

RCCS

4K HD Target Representation +

Laser Accurate Measurement

#### DIAGNOSTICS

TEXA

RCCS3

TEXA	2 A	O O				Self-diagnosis DEMO 🔀	
	AMETERS	FALLTS	GUIDED DIAGAIDSIS				
▲	Fuel rail / system stored (370)	n pressure				2	
▲	Intake air temp Active (403)	rature circuit				2	
▲	Engine coolant ACTIVE (ATT)	temperature circuit				2	
▲	(Cylinder 1) inje storep (sto)	ctor circuit				9	
▲	Exhaust gas red ACTIVE (401)	rculation sensor A	malfunctioning)			2	
	Fuel injectors o	etral circuit perfor	nance (bank 1)			8	
ð	BI	5 ⊗			林業	20	

ADVANCED COVERAGE AUTO SCAN ALL VEHICLE SYSTEMS ADVANCED COMPONENT HEALTH CHECK ADAS MODULE CONFIRMATION

#### **VIRTUAL POSITIONING**



GUIDED PROCEDURES STEP-BY-STEP ILLUSTRATED INSTRUCTION BLUETOOTH LASER DISTANCE MEASURE CALIBRATION FRAME MICRO ADJUSTMENT

### DOCUMENTATION



CALIBRATION REPORT INSURANCE COMPLIANT SUBMISSION PRE-SCAN PDF FILE PRINTED OR SAVED POST SCAN CALIBRATION ACCURACY





#### 292 FERNWOOD AVE EDISON, NJ 08837

## NORTHAMERICA@TEXA.COM

WWW.TEXAUSA.COM

DOWNLOAD NOW



