

GET READY FOR THE *ROAD AHEAD*

Comprehensive Inspection Report



Automobile Association Developments Limited

Head office, The AA, Level 3, Plant, Basing View, Basingstoke, Hampshire, RG21 4HG. Registered number 1878835 England

Everything you need to know about

<Vehicle Registration>

Welcome to your Vehicle Inspection Report. We've checked, and double-checked, everything so you've got all the info you need to decide whether this is the right set of wheels for you.



Comprehensive

Inspection information:

Inspection Reference		Vehicle Registration	
Inspection Date & Time	01/07/25 09:16	Make/Model	FORD KUGA TITANIUM TDCI
Inspector	Ed	Colour	BLUE
		Speedometer Reading:	55287

Report Summary



Car Overview

The traffic light assessment system



Red Essential repair requiring immediate attention.



Amber Advisable repair which should be budgeted for prior to purchase.



Green Satisfactory for age and recorded mileage of the vehicle.

N/A Not applicable

Please note: Right = Offside (O/S) and Left = Nearside (N/S) as viewed from the driver’s seat.

Comprehensive Inspection

Inspection Details

Seller's Name

Seller Type

Dealer

AA Approved Garage? **No**

Task Ref

Inspection Date/Time

01/07/25 09:16

Inspector's Name

Ed

Lighting

Good

Weather

Sunny

Vehicle Details

Vehicle Reg

Make

FORD

Model

KUGA TITANIUM TDCI

Colour

BLUE

VIN

VIN (observed)

Engine Type

Diesel

MOT Expiry

25/05/26

Mileage at Start

55287

Mileage at End

55292

V5 Available?

Yes

Method of Underbody
Inspection

Jack



Front Photo

Nearside Photo



Rear Photo



Offside Photo



VIN Number Photo



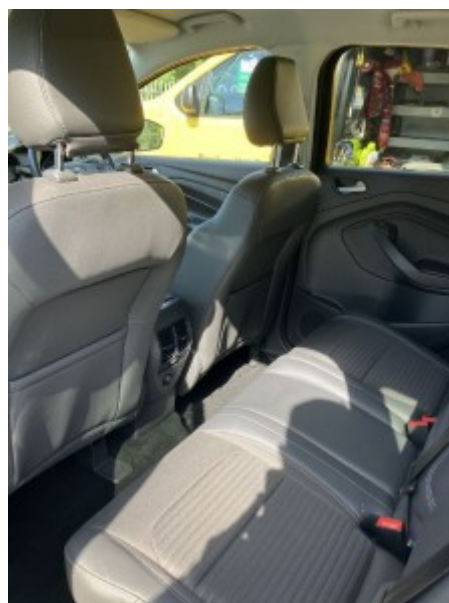
Mileage Photo



Interior 1 Photo



Interior 2 Photo



Exterior Condition

Evidence of Bodywork Repair?	No	Is the Bodywork Clean & Dry?	Yes
Bonnet		Offside Front Door	
Front Bumper Grille		Offside Rear Door	
Front Panel		Offside Rear Wing	
Nearside Front Wing		Rear Bumper	
Nearside Front Door		Rear Panel	
Nearside Rear Door		Tailgate Boot	
Nearside Rear Wing		Roof	
Offside Front Wing		Panel Condition/Alignment	

Body Exterior

Glass		Door Locks/Operation	
Bonnet Catch		Exterior Trim/Grille	
Fuel Filler/Cover/Cap		Mud Flaps	N/A
Bonnet Hinges		Softtop/Hardtop - operation/condition	N/A
Bumpers/No. Plates:- Fr/Rr		Tow bar fitted?	No

Engine

Coolant Level/Condition		Power Steering Oil Level	N/A
Turbo/Supercharger		Coolant Leaks	
Clutch Fluid		Fuel Pump/Pipes	
Antifreeze		Brake Fluid	
Accelerator Linkage	N/A	Radiator Cap	
Engine Oil Level		Cold Starting	
Hoses/Pipes		External Leak (Upper Engine)	
Fast Idle (Cold)		Auxiliary Belt	
Engine Mountings		Noise Level (Cold)	
Visible Water Pump	N/A	Fuel Injection	
Excess Fumes/Smoke			

Electrical Controls

Starting System		Battery Condition	
Ignition Lock		Side Lights/Running Lights	
Battery Voltages Normal (V)	12.2	Battery Voltages Starting (V)	9.9
Battery Voltages Charging (V)	14.6	Battery Voltages	
Instruments		Rear and Number Plate Lights	
Stop Lights		Horn	
Indicator/Hazard Lights		Windows/Sun Roof	
Reverse/Fog Lights		Wipers/Washers	

Auxiliary Lights	N/A	Headlamp Wash/Wipe	N/A
Headlights	●	Interior Panel Lights	●
Mirrors (Electrical)	●	Radio/Aerial	●
Heater/Fan Controls	●	Air Conditioning	●

Interior

Seat Adjustment	●	Seatbelts	●
Boot Tailgate Lock	●	Steering Wheel Adjustment	●
Rear Parcel Shelf Load Cover	N/A	Carpets Mats	●
Seat Upholstery	●	Door Fitting Operation	●
Door Trim Panels	●	Interior Sills	●
Door Seals Hinges	●	Sunroof	N/A
Headlining Visors	●	12v Auxiliary Socket (s)	●
Dash Panel Condition	●	Illumination Light	●
Luggage Area Trim Condition	●	Hard/Soft Top Operation	N/A
Tool Kit/Puncture Or Emergency Kit	●	Tonneau Cover	N/A
Internal Mirrors	●	Sufficient fuel for a road test?	Yes

Front Suspension/Steering/Underframe

Sub-Frames/Mountings	●	Steering Rack/Box	●
Spring/Suspension Bars	●	Dampers (Condition/Leaks)	●
Tie Bars/Anti-Roll Bars	●	Wheel Hubs/Bearings	●
Power Steering (Operation)	●	Suspension Arms/Mountings	●
Steering And Ball Joints	●	Chassis Members	●
Pipes/Hoses	●	Gaiters	●
Corrosion - Floor/Chassis	●	Engine Underside Leakage	●
Corrosion Protection	●		

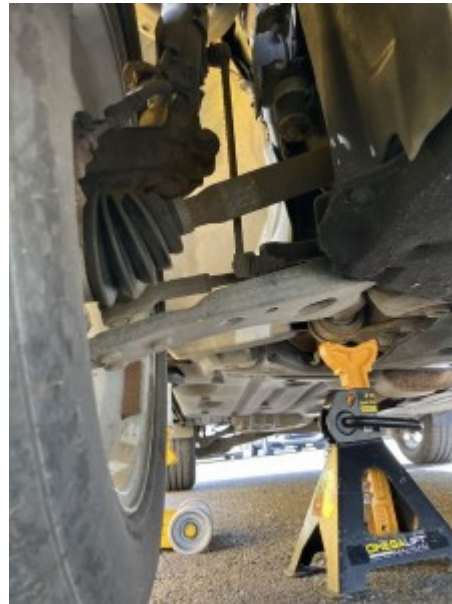
Rear Suspension/Underframe

Spring/Suspension Bars	●	Sub-Frames/Mountings	●
Bump Stops/Gaiters	●	Dampers/Bushes	●
Corrosion - Floor/Chassis	●	Pipes/Hoses	●
Location Rods/Fixings	●	Anti-Roll Bar	●
Chassis Members	●	Wheel Hub/Bearings	●
Suspension Arms/Fixings	●	Corrosion Protection	●

NS front



OS front



NS rear



OS rear



Clutch/Transmission

Transmission Type	Manual	Transmission Layout	Front Wheel Drive
Fluid/Oil Leaks	●	Backlash	●
Mountings	●	Hydraulic System	●
Propshaft(s)/Fittings	N/A	Universal/Sliding Joints	N/A
Manual Fluid Level Check	●	Casings	●
Cables/Adjustments	●	Gaiters	●
Driveshaft Assembly	●	Linkage (Wear)	●
Bearings/Supports	●	Level Warning Message	●

Exhaust System

Manifold		Pipes	
Catalytic Converter		System Condition	
Silencer		Heat Shields/Mountings	
Joints/Couplings			

Fuel System

Tank		Evidence Of Leaks	
Breather Pipes		Fuel Lines	
Tank Fixings			

Brakes

Master Cylinder Security		Handbrake Op/Adjustment	
Pipes/Connections		Servo/Power System	
Pedal		Flexible Hoses	
Fluid Leaks		Handbrake Mechanism	
Discs and Pads (If Visible)			

Wheels & Tyres

Wheel Type	Alloy	Wheel Configuration	2 Axle 4 Wheel	
	Make	Size	Tread Depth (mm)	Condition
Front RH	HANCOOK	235/55/17	5.00	
Front LH	HANCOOK	235/55/17	5.00	
Rear LH	SUMITOMO	235/55/17	6.00	
Rear RH	NEXEN	235/55/17	5.00	

Is vehicle fitted with a spare wheel?	Yes	Make	Size	Tread Depth	Condition
		MAXXIS	155/70/17	4.00	

Wheels & Tyres photos

Front RH
Good



Front LH
Good



Rear RH
Good



Rear LH
Good



Road Test

Can a Road Test be completed?		Yes			
Test Distance	5* *calculation assumed in miles, if speedo reads in kms this could be inaccurate	Speed Achieved Up To (mph)	50	Traffic Conditions	Moderate
Final Drive Operation (Noise)	●	Road Holding/ Stability	●	Clutch Operation	●
Engine Performance	●	Footbrake Operation	●	Steering Effort	●

Excess Smoke ●

4WD Operation

General Steering/
Handling ●

Hand/Park Brake
Operation ●
Auto Changes/
KickDown N/A

Suspension ●

Noise

Instrument/
Control ●

Function

Cooling ●

Fan

Operation

Hot ●

Restarting

Cruise N/A

Control

Warning ●

Light

Gearbox ●

Operation/

Noise

Engine ●

Noise

Overheatin ●

g Evidence

Final Check

Locking wheel Yes

nuts/bolts fitted?

Fault codes stored? Yes

Locking wheel nut Yes

key present?

P2269-

B12C2.B12DD.U0201.U0203.U3003

Water in fuel Condition. Puddle lamp

x2.Rear window position sensor. Lost

communication with door control

module. Battery voltage

Inspection Evidence

Small Scratch



Light scratch's



Light scratch's



Light scratch's



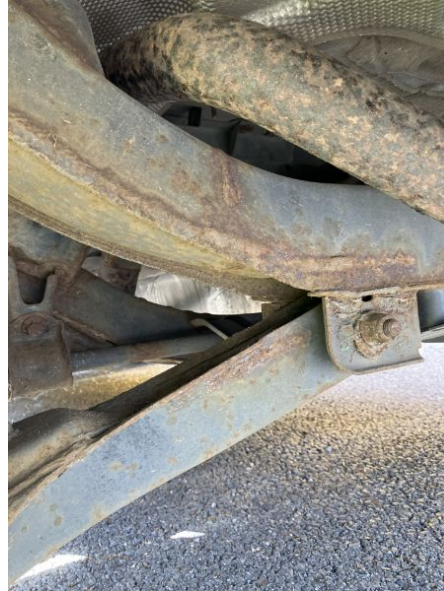
Paint chips



Level low



Surface corrosion



Surface Corrosion



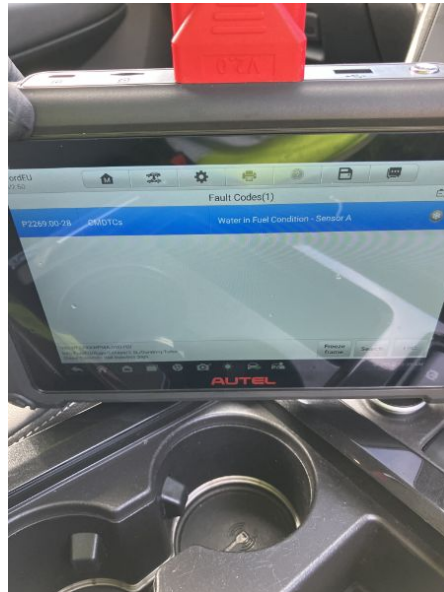
Surface Corrosion



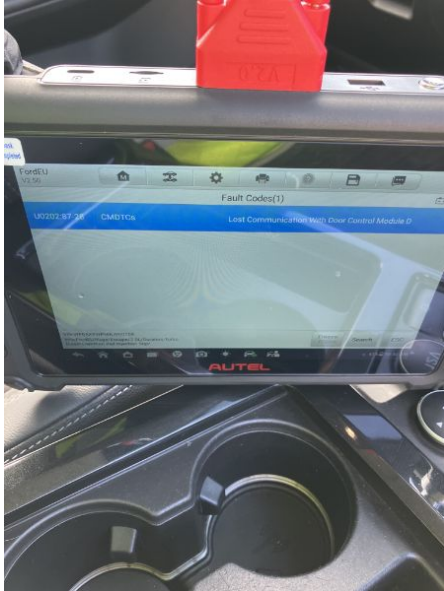
Surface Corrosion



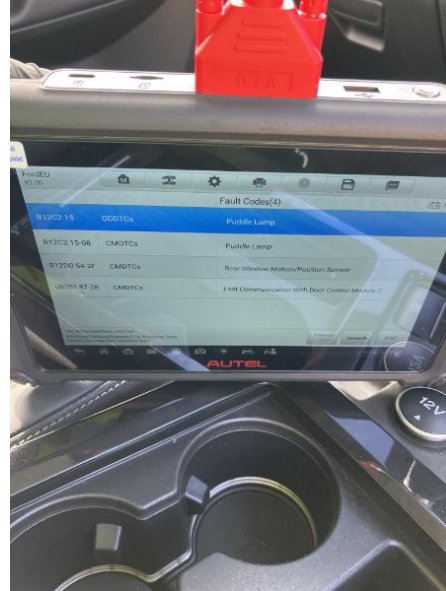
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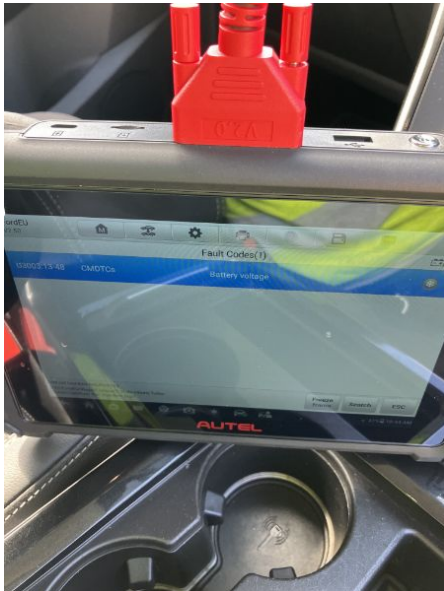
ECU



ECU



ECU



Servicing

If the Vehicle has not had a recent service, we would recommend that a service (in accordance with the Vehicle manufacturer's specifications) be undertaken prior to or shortly after purchase. This may highlight other defects, giving rise to repairs, which were not apparent from the external visual examination undertaken by the Inspector.

We also recommend that you check the manufacturers guidance on the timing belt / chain, and if there is no documented evidence of a change at the time needed, that the Belt / Chain is replaced prior to or shortly after purchase.

Advice And Recommendation

Please note: No history check has been completed – It is strongly recommended that a vehicle History Check is obtained prior to making a decision to purchase.

This is to check if the car:

- ...Has outstanding finance
- ...Has been recorded as stolen
- ...Previously been written off
- ...A mileage discrepancy
- ...Has had a plate transfer

For the AA Data Check service please [click here](#) or copy the below into your browser:
[Vehicle Check | Check a used car's history | AA \(theaa.com\)](#)

It is understood that the prospective purchaser may not have viewed the vehicle. You must satisfy yourself of the car's cosmetic appearance and suitability for your needs and expectations by viewing and driving the vehicle yourself, prior to making your purchasing decision.

Air Conditioning, Radiators and Coolant

Antifreeze only has a 2-3 year life and requires its strength adjusting after this.

Radiator units for both air conditioning and engine cooling cannot be fully seen unless parts are removed. Therefore, any accurate assessment of these parts cannot be carried out. Where any corrosion is evident it has to be considered that life expectancy of the units is limited and could fail within any unknown period.

If this vehicle has an air conditioning system fitted, this must be used frequently throughout the year including winter months in order to help prevent unit failure and gas leakage. A/C systems require annual servicing. Ensure that this has been carried out in the past. You are advised to have the system serviced prior to purchase if no recent servicing has been undertaken.

Diesel Particulate Filters (DPF)

If a DPF is fitted to this vehicle, it is important to read the relevant section of the vehicle handbook so that you understand exactly what actions to take if the warning light illuminates and how, if at all, your driving style may need to be adjusted to ensure maximum DPF efficiency and life.

Engine Auto Start Stop Function

Auto Start Stop functions (if applicable) turn off the engine each time the vehicle comes to a complete halt, such as at traffic lights and restarts it automatically when the clutch pedal is depressed (on release of the foot brake on automatics). If the battery state of charge or climate control parameters are not fully stabilized the system will not function.

Engine Management Warning Lights (EML)

Be aware: Defect warning lights may have been cancelled/cleared down, yet may operate indicating a problem, at a later time or in relevant conditions, this is beyond the scope of this inspection and road test.

4WD

If this vehicle is fitted with 4WD transmission, the systems have been checked for security, leakage and excessive noise. However, within the limitations of the road test the full functionality could not be checked. The vehicle was not taken "off road".

The transmission may come with additional features including differential lock, 4 and 2 wheel drive selections with high and low ratios. Therefore, the manual MUST be read and fully understood before attempting to activate or change these settings. Doing so can permanently damage the transmission or engine. Furthermore, given the limitations of the road test meaning the vehicle was not taken "off

road", the full functionality of the transmission could not be fully assessed. However, the systems have been checked for security, leakage and excessive noise.

Brakes

Although the visible brake discs and pads only show some signs of general serviceable wear, it is strongly advised to remove all road wheels and examine the inner brake components, which are obscured on this vehicle prior to purchase, replacing any worn or badly corroded parts. If this vehicle is fitted with an electronic parking brake. Please ensure that you are conversant with its operation.

Air Suspension

The condition can only be assessed by static testing, as no diagnostic checks or computer interrogation is carried out as part of the inspection. Air suspension systems can leak at any time, suddenly and without warning.

Wheels and Tyres

It is recommended that tyres are replaced when the tread depth reaches 2mm. If uneven tyre wear is noted, this may indicate incorrect geometry, which can result in excessive and rapid tyre wear. A full steering and geometry check is therefore recommended.

If this vehicle is fitted with "Run Flat" tyres and no spare wheel. The tyre's effectiveness in a puncture situation cannot be commented on. It is advised to have tyres of the correct size and of similar make, tread pattern and tread depth across axles. This will benefit steering and handling, the operation of the transmission, 4 wheel drive, traction control, ABS and puncture detection systems. This can also prevent premature transmission wear or failure.

Exhausts And Clutches

Please note that the life expectancy of an exhaust or clutch system is uncertain and difficult to predict. Without prejudice to clauses 1, 3 and 5 within the Terms and Conditions, the fact that such items have not been identified as faulty on the Report does not and should not be taken to imply that such systems will have a continuing life expectancy from the time of Our check.

Recalls

If you would like to check if this vehicle is or has been due a manufacturer's recall you can check at either of the following sites:

<http://www.theaa.com/allaboutcars/recalls/index.jsp>

or

<http://www.dft.gov.uk/vosa/apps/recalls/default.asp>

Miscellaneous

The underside of this vehicle is fitted with protective guards, which has restricted the inspection of the lower parts of the engine, engine bay, transmission and some areas of the underside of the body. Items listed as "could not be checked" (---) normally indicate items were obscured by covers/shields or other equipment.