

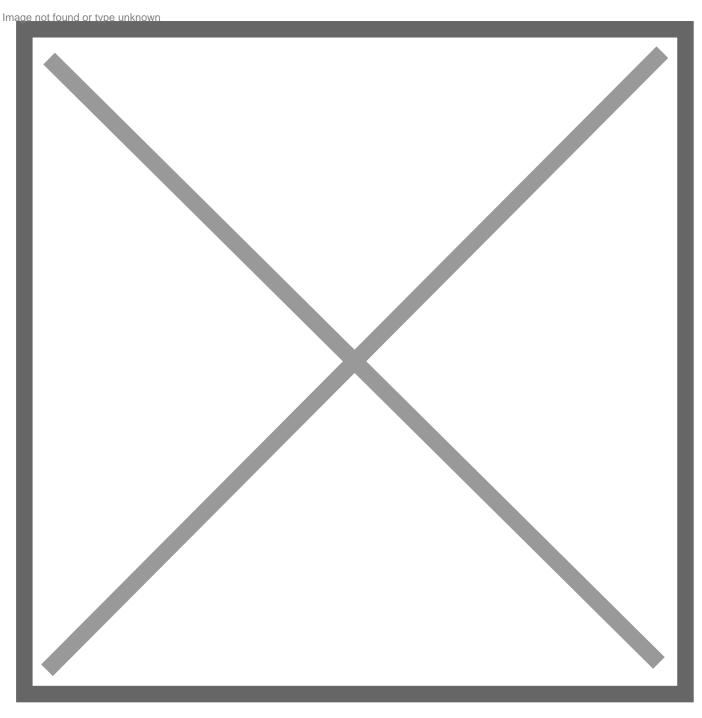
Order No: #571644 Date: 22-05-2023

Customer Deatils

Buyer Details
Buyer Name : Buyer Number: Location:
Seller Details
Seller Name : Seller Number: Location:



Car Body Evaluation



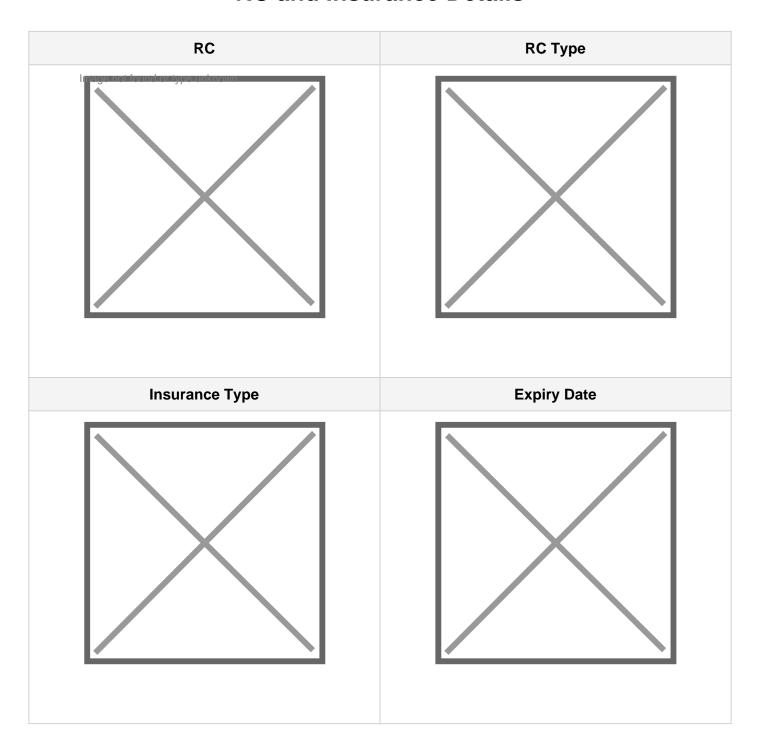
Headlight	Turn Signal
Handle	Wheel
Fuel Cap	Rear Bumper
Bonnet	Roof
Wind Shield	Dicky



Quarter Panel	Bonnet, Back Door
Front Door	Front Bumper



RC and Insurance Details





Chassis Details

Chassis No	Engine No

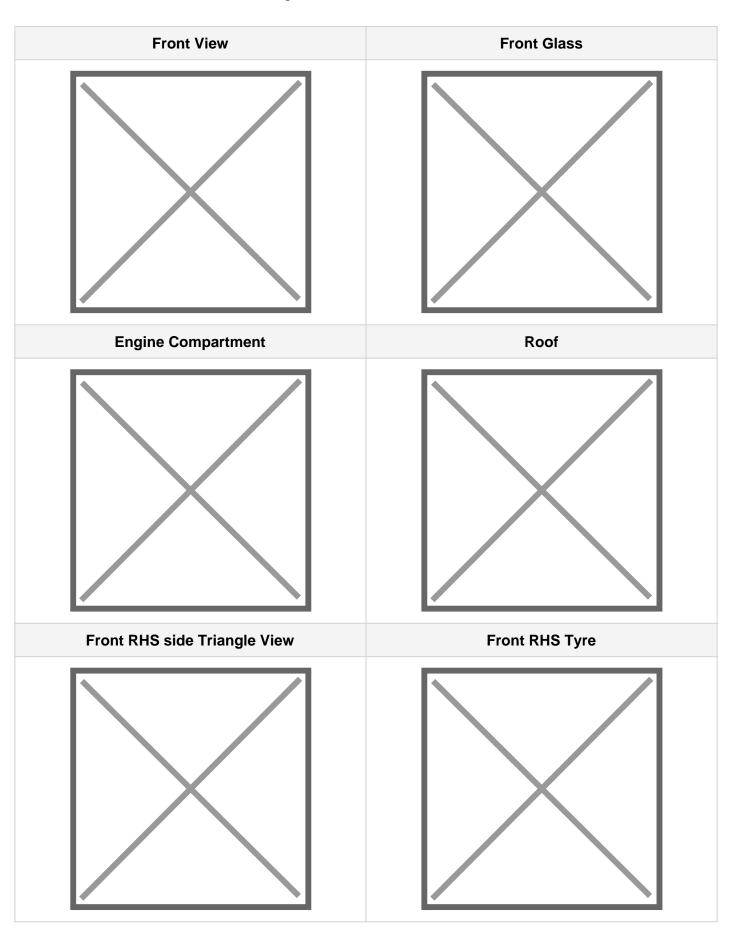


Vehicle Details

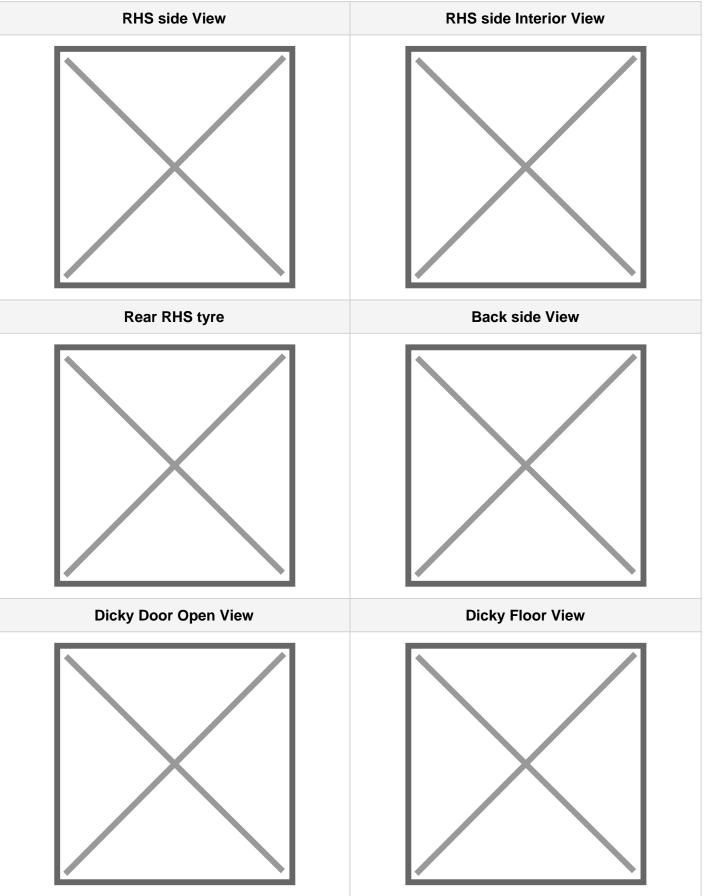
Vehicle State	
Vehicle Number	
Vehicle Make	
Vehicle Model	
Variant	
MFG Year	
REG Year	
Tax Validity	
Colour	
Engine Cubic Capacity	
Fuel type	
Owner Serial No	
Odometer Reading	
Accidental Summary	Yes
Flooded Condition	Yes
Special Comments	



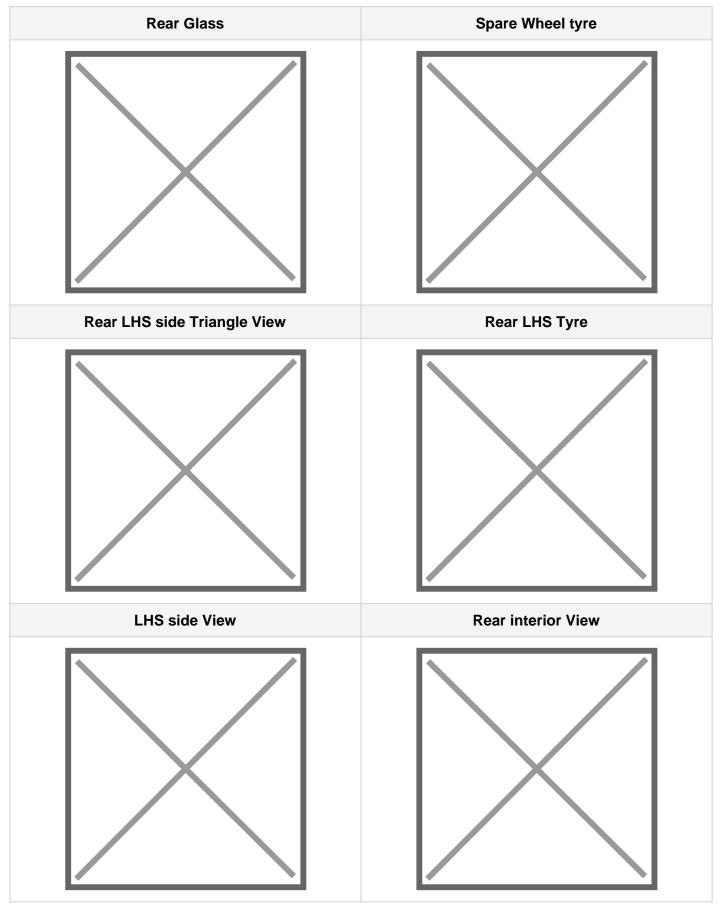
Uploaded Photos









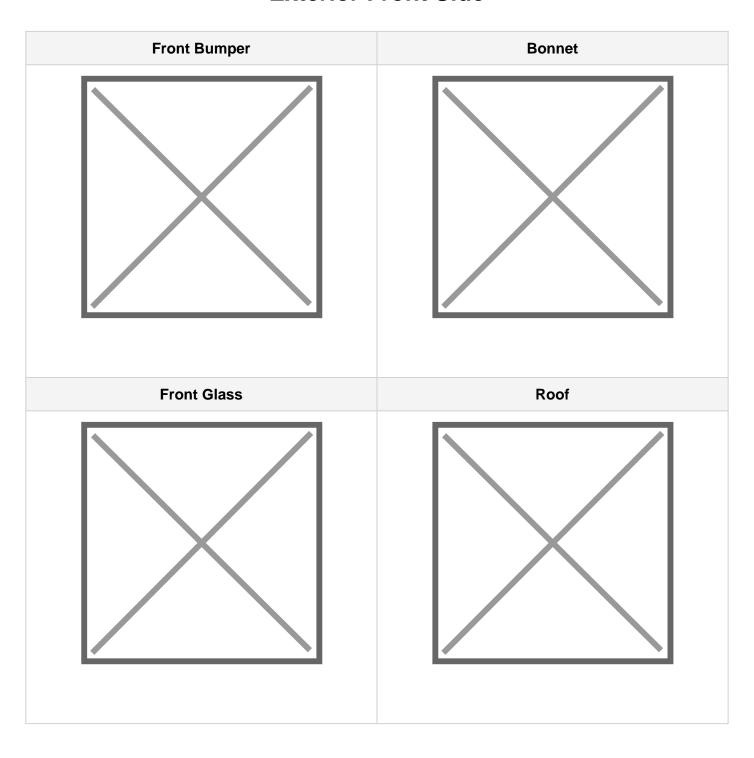




Front LHS tyre	Dashboard View
Odometer View	

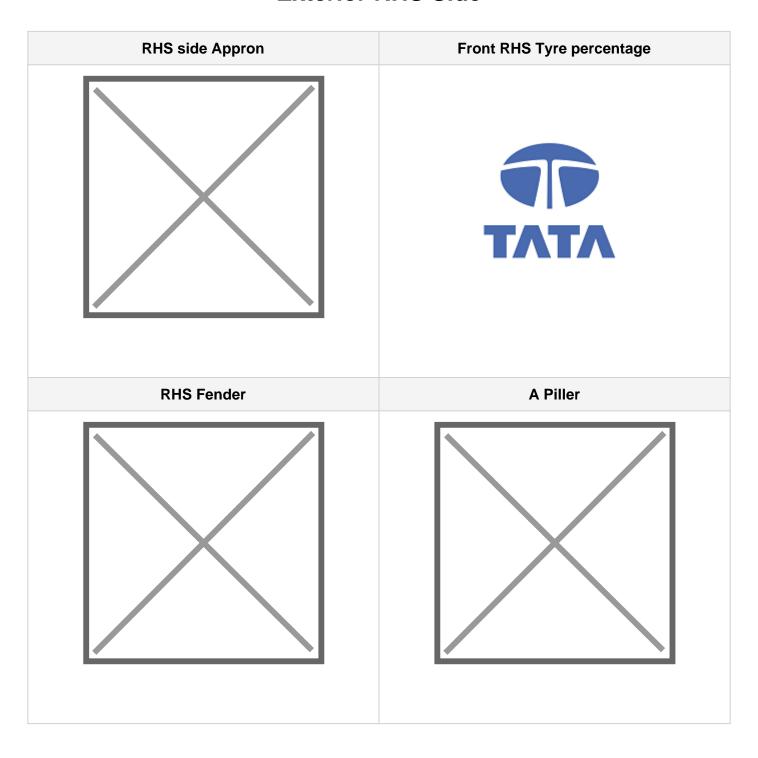


Exterior Front Side

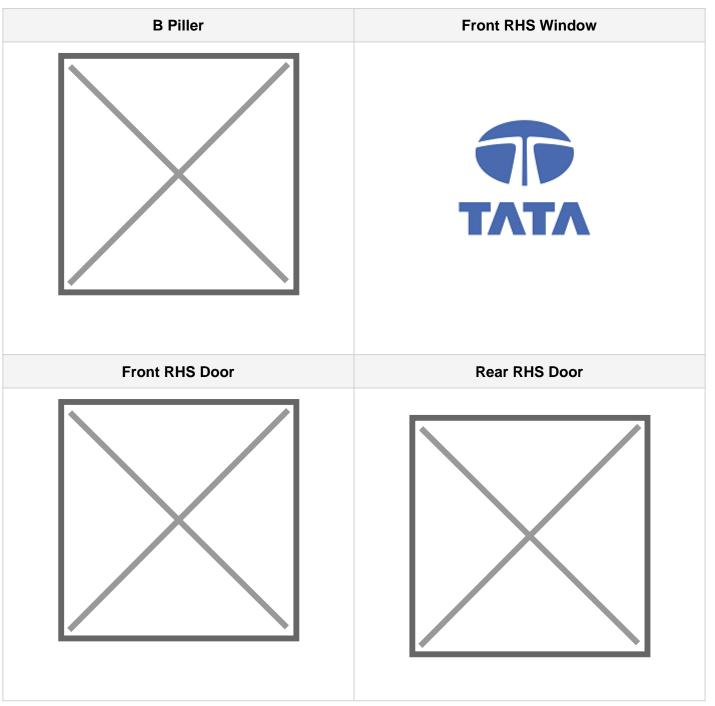




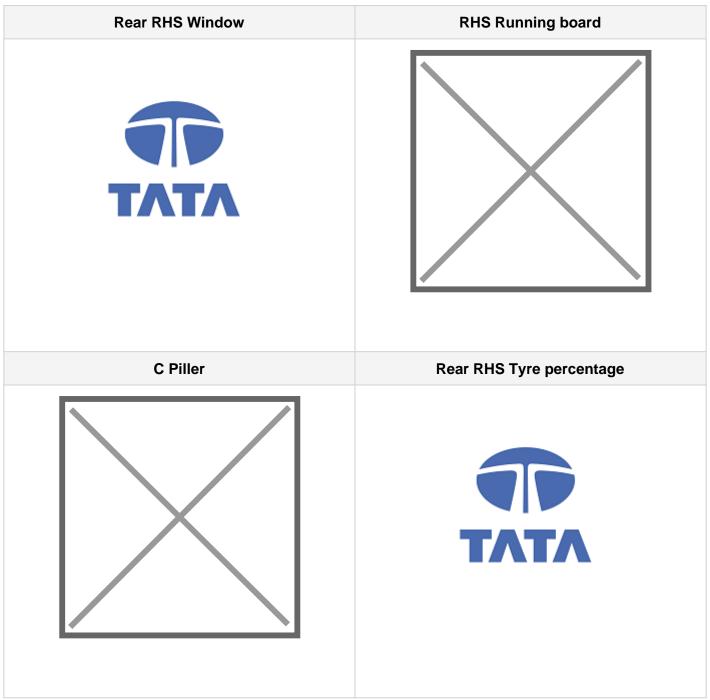
Exterior RHS Side









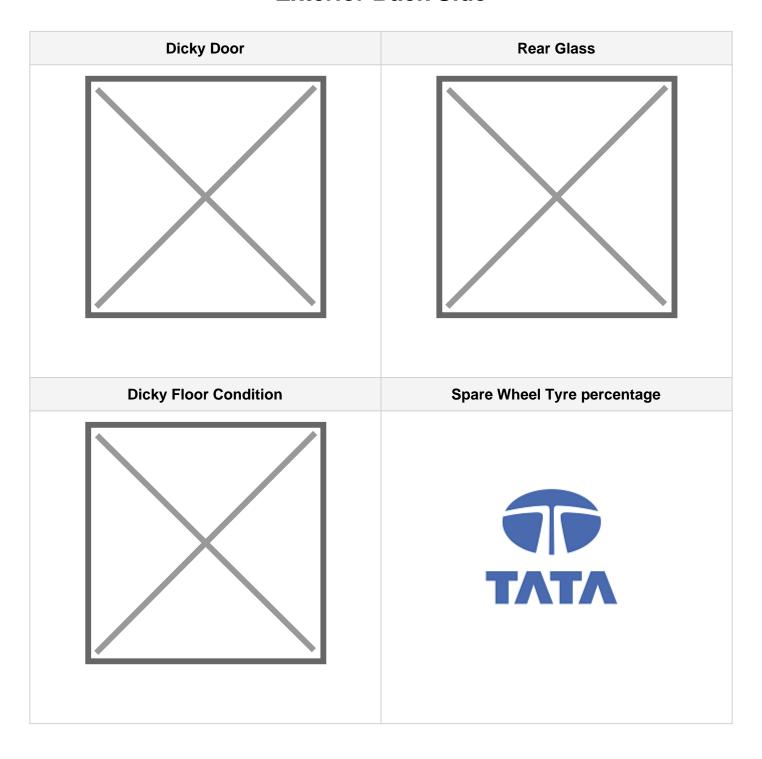




RHS Quater panel	



Exterior Back Side

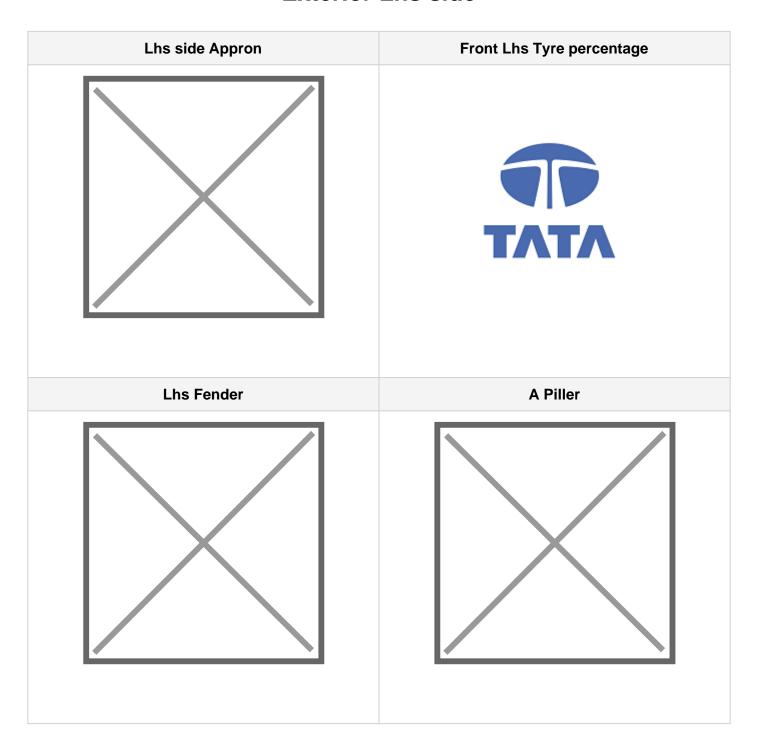




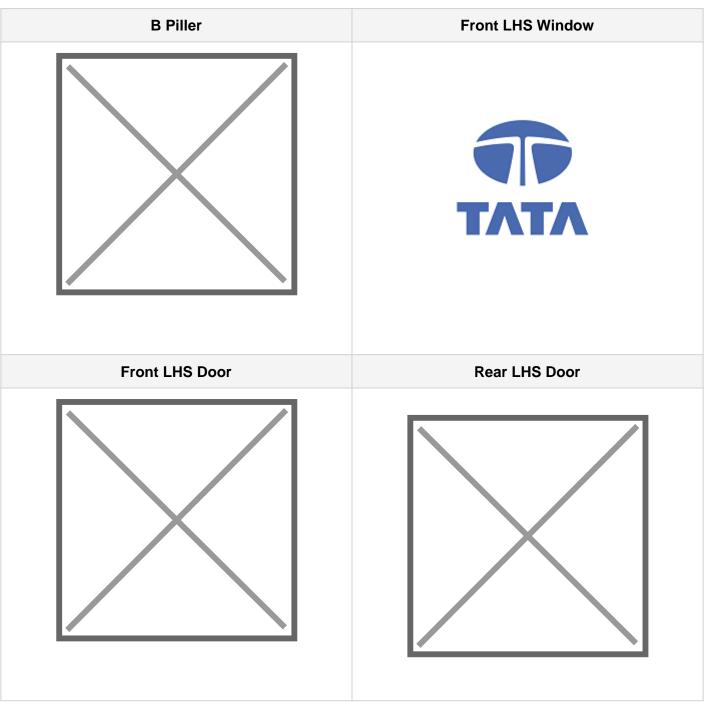
Rear Bumper	



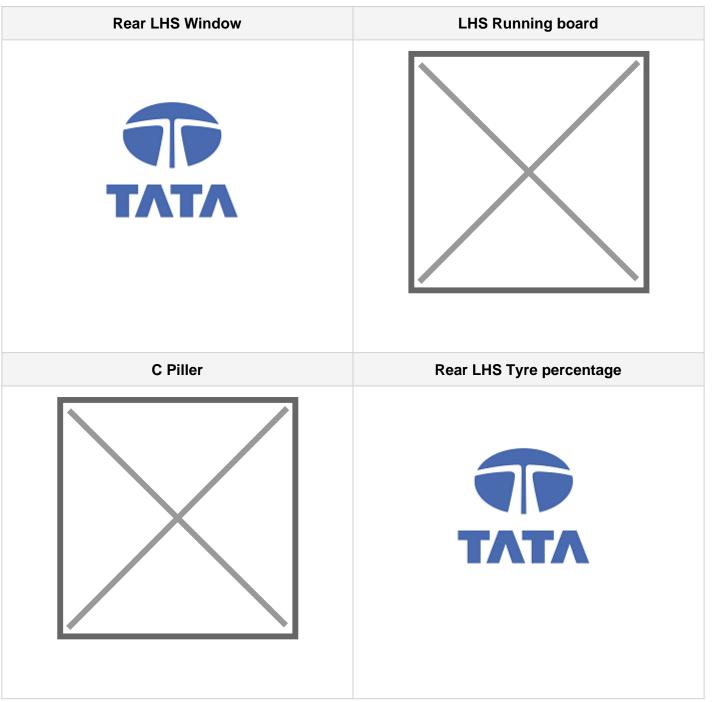
Exterior Lhs side













LHS Quater panel	



Interior

Airbag	
ABS	
Music System	
Speaker	
Steering Wheel condition	
Steering Wheel Audio Control buttons	
Auto AC Condition	
Ac Flow	
Ac Blower motor condition	
Ac Direction Mode	
Ac Heater	
Glow Box	
Gear Lever Knob	
Power Window	
RHS side Seat	
LHS side Seat Condition	
Rear seat Condition	
All seat cover Available	
All Mats Available	



Test Drive

Front Suspension	
Axle Noise	
Rear suspension Noise	
Clutch Condition	
Automatic Gear Box	
Gear Box	
Gear Box Nosie	
Gear Shifting	
Wheel Alignment	
Steering Noise	
Steering Colum noise	
Speedometer Knob	
Odometer Reading	



Engine Compartment

Tappet Noise	
Engine overheating	
Engine oil Sludge	
Engine oil Condition	
Coolent	
Timeing Side Noise	
Alternater Noise	
Battery condition	
Ac compressor	
Starter motor Noise	
Air Filter Assy	
Video	<u>Video Link</u>



Special Feature

THE CARS DOCTOR

Inspection Report

Extra Damage

Disclaimer

- 1) All information in the report are depends on the facts at the time of inspection & TCD cannot be held responsible for any discrepancy in the mentioned facts. TCD has not validated the authenticity of the odometer reading and is not responsible for any tampering performed by the current owner of the vehicle.
- 2) Ownership documents of the vehicle were verified by the Inspection engineer, TCD is not responsible for validating the authenticity of the document.
- 3) This inspection report was generated by TCD based on the request raised by the party, whom the report is addressed to, for the stated purpose only. The above inspection is valid for 24hrs.