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COVERED PARTS	
Engine	Rocker assembly including hydraulic followers, inlet and exhaust valves, (excluding burnt valves), springs and guides, cylinder head( Excluding cracks & de-coking), cylinder head gasket, push rods, camshaft and followers, timing gears, belts and chains, oil pump, pistons and rings, cylinder bores, con rods, gudgeon pins and bearings, crankshaft and bearings, fly wheel and ring gear.
Manual transmission	Failure of the following internal mechanical parts, gears synchromesh hubs, selectors, shafts, bearings, bushes and transfer gears.
Automatic transmission	Failure of the following internal mechanical parts, shafts, gears, clutches, brake bands, valve block, governor, oil pump bearings and bushes, drive plate, transfer gears and computer governor.
Torque converter	Failure of any internal mechanical parts.
Continuously Variable Transmission CTX	Failure of internal mechanical parts including clutches, planetary gears, reduction gears, shafts, variable pulleys, thrust link drives, bushes and bearings.
Differential	Failure of the following internal mechanical parts: crown wheel and pinion, gears, shafts, bearings and bushes, thrust washers and spacers.
Front wheel drive	Drive shafts including constant velocity joints, universal joints and couplings, (excluding gaiters).
Rear Wheel Drive	Half shafts, rear wheel external drive shafts including constant velocity joints, universal joints and couplings, (excluding gaiters).
4 Wheel Drive Vehicle	Cover as described above for front and rear wheel drive.
Propshaft	Failure of the propshaft including universal joints and couplings.
Engine Cooling System	Radiator, oil cooler, viscous fan coupling, water pump, thermostat, thermostat housing and thermostatically controlled radiator fan.
Air Conditioning	Air conditioning compressor.
Turbo Charger	Turbo unit is covered (where factory fitted).
Fuel Systems (Diesel and Petrol)	Lifts pump, mechanical or electrical fuel pumps (including fuel injection pump) and tank sender unit.
Steernig (including PAS)	Rack and pinion, steering box where applicable, power steering rack and pump, and idler box, (excluding gaiters).
Brakes	Brake master cylinder, wheel cylinders, restrictor valve, brake caliper seals and servo.
Anti-locking Brake System	ECU.
Electrical System	Starter motor and solenoid including pre-engagement mechanism and Bendix drive, alternator/dynamo, coil, regulator, window and sun roof motors, centralized locking solenoids, heater fan motor, indicator flasher relay, distributor, front and rear windshield wiper and washer motors and electronic ignition amplifier.
Electrical management (ECU)	Engine Electronic Control Unit.
Working Materials	Oils, oil filter and antifreeze are covered only where their replacement is essential as a direct result of the failure of a covered item.
Casing	Should failure of any of the components covered result in damage to the casings, and then they will also be covered and will constitute part of the maximum claim liability.







WHAT IS NOT COVERED	
Wear and Tear items	Ancillary drive belts, batteries, wheel bearings, brake pads, brake shoes, brake discs, drums, clutch disc, other friction components, bulbs, clutch facings, exhaust system, exhaust pipes and silencers, catalytic convertors, all mountings, fuses and fusebox, lamps, shock absorbers, control arms and suspension struts, bushes, air suspension components, fluid or gas hoses and pipes, seals, pins, boots and gaiters, wiper blades, burnt or worn out clutches, failure due to corrosion, or seizure;
Trim & Bodywork	Interior or exterior trims, glass, seats, chassis, frames, fuel tank, springs, arm/headrests, sun visors, wind deflectors, pads, bumpers, mouldings, paint, panels, sheet metal, weather strips, deployed airbags, body seals or aerials;
Standard Service Parts	Air cleaner elements, air conditioning refrigerant, air filters, DPFs (diesel particulate filter), fuel filters, oil filters and gaskets, spark plugs, timing belts, oil and fluids;
Checks and Adjustments	Any minor checks and adjustments to vehicle components where no component replacement is required. For example, tightening or loosening parts, reconditioning, tuning or cleaning;

