

Report ID: 26,686,669 2 Version: 16 May 2025 Created:

Year: 2019 Registration: Model is an 2026 Word Expiry: 17 Apr 2026 Odometric: 356936500 Wird: InApr 2026 Odometric: 356936500 Mate: Engine - - Mate: Engine - - - Mate: States - - - Mate: States	Make:	Toyota	Model:	Camry	Body Style:	Sedan][Pass	Fail	N/A
VINE JINEFERENCE 2026/2/22 Next Service: 99.00 (model) Service 192.00 (model) Service 192.00 (model) Service 100 (model) Service	Year:	2019	Registration:	MQF91	Reg Expiry:	01 Jan 2026	Engine	1	1	1
Note: This registion as warrany: Performance V This report is adjuide only: Consideration is made for age and mileage. Parts have not been dismanted of generative straining of an additional charge. Performance V Note And mechanical inspection prior to purchase and this can be arranged for an additional charge. Performance V Image: Cooling System So - scotch So - scotch So - scotch V Image: Cooling System Performance V Image: Cooling System Cooling Cooling System Image: Cooling System Performance V Image: Cooling System Image: Cooling System Image: Cooling System Performance V Image: Cooling System Image: Cooling System Image: Cooling System So - scotch So - So - So - P Image: Cooling System Image: Cooling System Image: Cooling System Body Inspection Comments Note: So - So - So - P Image: Cooling System Image: Cooling System So - scotch So - So - So - So - P Image: Cooling System Image: Cooling System Image: Cooling System So - scotch So - So - So - So - So - P Image: Cooling System Image: Cooling System Image: Cooling System	WoF Expiry:	17 Apr 2026	Odometer:	89,995 Kms	Good No:	26686669	Oil level	~		
Note: This report is quick only. Consideration is made for age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not been dismantled of age and mileage. Parts have not be displayed in the	VIN:	JTNBF3HK803046782	Next Service:	99,994kms	Service Histor	y: Yes	Smoke & fumes	~		
This report is a guide only. Consideration is made for age and mileage. Parts have not been diamanted diamated by a set of the set o							Performance	~		
dignational inspection prior to purchase and this can be arranged for an additional drags. Cooling System Key: S S S - statch S S D - don't S S S - statch S S D - don't S S S - statch S S D - don't S S S - statch S S D - don't S S S - statch S S D - don't S S S - statch S S D - don't S S S - statch S S <				for age and mileage	Parts have not	been dismantled or	Noise	~		
Key: Scotth V Soctath Signet Commence V P = pint defect Condition of V Performance C = cack i Scotth V P = pint defect V V C = cack i Scotth V Scotth Scotth V P = pint defect V V C = cack i Scotthe scotts V Scotthe scotts Scotthe scotts V Scotthe scotts Scotthe scotts V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Scotthes in right side sill cover. Note: some defects & blemishes may not be displayed in the diagram Genditions During Body Inspection: Dry Bight rear 3.6 Under Carriage & Under Bonnet Inspection Comments Signersion V V Stearing Good V V Signersion V Stearing Comments V Signersion V Signersion Stearing Comments Good V Signersion V Signersion Stearing from vehicle tools. Dry <td>diagnostic te</td> <td>sting undertaken. The</td> <td>vehicle has beer</td> <td>n driven up to 50km/ł</td> <td>n from cold. The</td> <td>Vendor recommends</td> <td>Cooling System</td> <td></td> <td></td> <td></td>	diagnostic te	sting undertaken. The	vehicle has beer	n driven up to 50km/ł	n from cold. The	Vendor recommends	Cooling System			
Keyr Source D = ent 55 B = natt 55 P = pint defect C = crack C = crack P = pint defect C = crack P = pint defect S = store chips S = (1, -) W = significant stores S = (1, -) Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Soare Seats Good Interior Comments Supersion performance Seats Good Panels Good Panels Good Dashboard Good Dashboard Good General Comments Tail lights Seater Conditions During Test Drive: Dry Read Conditions During Test Drive: Dry Reand Conditions During Test Drive: <	a full mechan	iical inspection prior to	purchase and t	his can be arranged fo	or an additional o	charge.		~		
Ny Radiator 2 Radiator 2 Scratch Sister Coperation V P = pint dent Sister V V C = cack Sister V V Scratches Sister V V Body Inspection Comments Sister V V Scratches in right side sill cover. Note: some defects & blemishes may not be displayed in the diagram Radiator X V Conditions During Body Inspection: Dry Note: some defects & blemishes may not be displayed in the diagram Radiator X V V Under Carriage & Under Bonnet Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Radiator X V V Under Carriage & Under Bonnet Inspection: Dry Radiator X V V Starting Performance V V V V V Starting Performance V V V V V Under Carriage & Under Bonnet Inspection Comments Superation performance V V V Starting Performance V V V V V V							Performance	~		
D - dent R = unit SSC SSC <td></td> <td>ISC (L</td> <td>-0</td> <td></td> <td>-01-</td> <td></td> <td>Radiator / Hoses (visual)</td> <td>~</td> <td></td> <td></td>		ISC (L	-0		-01-		Radiator / Hoses (visual)	~		
R = rust SS		TH				The second	Transmission			
A Tuss Image: Constraint of effect C = crack P = pin demt S = casc Clutch Image: Clutch P = pin demt S = score chips S = store chips Note: some defects & blemishes may not be displayed in the diagram Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Scratches in right side sill cover. Note: some defects & blemishes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Spare Vinder Carriage & Under Bonnet Inspection Comments Suspension Seats Good Carpets Good Dashboard Good Jashboard Good Tow hook missing from vehicle tools. Dry Road Conditions During Test Drive: Dry Road Conditions During Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable		S SC			715	FIL S	Operation	~		
Carack Cutch Image: Carack P = pin dent Image: Carack Image: Carack Image: Carack Sc = atome crips Set = stome crips Image: Carack Image: Carack Image: Carack Sc = atome crips Set = stome crips Set = stome crips Image: Carack Image: Carack Image: Carack Body Inspection Comments Note: some defects & biemishes may not be displayed in the diagram Image: Carack Image: Carack <td></td> <td></td> <td></td> <td></td> <td>\prod</td> <td></td> <td></td> <td></td> <td></td> <td></td>					\prod					
P - pin dent C <t< td=""><td>· ·</td><td></td><td></td><td></td><td>$+ \mathbf{\nabla}$</td><td>SC</td><td>Clutch</td><td></td><td></td><td>~</td></t<>	· ·				$+ \mathbf{\nabla}$	SC	Clutch			~
* - decals V SC = stone chips Note: some defects & blemishes may not be displayed in the diagram Right rear Right rear Store chips Under Carriage & Under Bonnet Inspection Comments Seats Good Interior Comments Seats Good Panels Good Panels Good Dashboard Good Panels Good Dashboard Good Seats Good Seate sc only Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms:	P = pin dent	HIG				7414	CV joints	~		
SC = stone chips P P Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V Scratches in right side sill cover. Fight front 6.0 mm Conditions During Body Inspection: Dry Bight front 6.0 mm Under Carriage & Under Bonnet Inspection Comments Suspension performance V 1 Steering performance V 1 1 Steering cood V 1 1 Interior Comments Good V 1 1 Bahboard <	* = decals	sc 616			- NL	EITE		-		
W = significant south SSC S P P Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Preformance V Scratches in right side sill cover. P P P P Conditions During Body Inspection: Dry Dry Note: some defects & blemishes may not be displayed in the diagram Qunder Carriage & Under Bonnet Inspection Comments Spare Ves Under Carriage & Under Bonnet Inspection Comments Spare Ves Seats Good Carpets Good V Panels Good V D Dashboard Good V D General Comments Vindow winder RL V Vindow winder RL V Window winder RL V D Window winder RL V D General Comments Vindow winder RL V D Nindow winder RL V D Road Conditions During Test Drive: Dry Dry Central locking V D Nindow winder RL V D Road Conditions During Mechanism: Timing Chain Evidence of Cam B	1		26		10L	¥ —		•		
Body inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake I Scratches in right side sill cover. Hand Brake I Tyres (flowest observed tread depth of tyres) Left front 6.0 mm Right front 6.0 mm Conditions During Body Inspection: Dry Right front 6.0 mm Under Carriage & Under Bonnet Inspection Comments Suspension performance V 1 Steering performance V 1 2 1 Interior Comments Suspension performance V 1 2 1 Seats Good Cood V 1 2 1 Panels Good Cond V 1 1 1 Dashboard Good Vindow winder FL V 1 1 Window winder RL V 1 1 1 1 Dashboard Good Vindow winder RL V 1 1 Window winder RL V <td< td=""><td>W = significan</td><td>t scuffs S SC S</td><td>$- \emptyset$</td><td>SP S</td><td></td><td></td><td></td><td>~</td><td></td><td></td></td<>	W = significan	t scuffs S SC S	$- \emptyset$	SP S				~		
body inspection comments Tyres (lowest observed tread depth of tyres) Scratches in right side sill cover. Left front 6.0 mm Right front 6.0 mm Right front 6.0 mm Conditions During Body Inspection: Dry Right front 6.0 mm Under Carriage & Under Bonnet Inspection Comments Right rear 3.8 mm Suspension performance V 1 1 State absorbers V 1 1 Interior Comments V 1 1 Carpets Good V 1 1 Dashboard Good V 1 1 Tail lights V 1 1 Tow hook missing from vehicle tools. V 1 1 General Comments Vindow winder Rit V 1 Tow hook mi			Note: son	ne defects & blemishe	s may not be disr	blaved in the diagram				
Scratches in right side sill cover. Left front 6.0 mm Right front 6.0 mm Right front 3.8 mm Right rear 3.8 mm Right rear 3.6 mm Spare Ves Supersion Supersion 1 Supersion performance 1 Steering performance 1 Steering performance 1 Shock absorbers 1 Seats Good 1 Carpets Good 1 Dashboard Good 1 Mindow winder FR 1 1 Window winder RR 1 1 Tow hook missing from vehicle tools. Triming Chain 1 1 Rear view mirros 1 1 1 Rear view mirros 1 1 1 Rear view mirros 1 1 <td>Body Insp</td> <td>pection Comments</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td>oftyre</td> <td></td>	Body Insp	pection Comments						•	oftyre	
Right front 6.0 mm Conditions During Body Inspection: Dry Right rear 3.8 mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Suspension Image: Conditions performance V Image: Conditions Ima	Scratches ir	n right side sill cover.						-	-	
Conditions During Body Inspection: Dry Right rear 3.8 mm Under Carriage & Under Bonnet Inspection Comments Spare Ves Suspension performance V 1 Steering performance V 1 Interior Comments Good 1 1 Dashboard Good 1 1 Dashboard winding fifth V 1 1 Tow hook missing from vehicle tools. Mindow winder FR V 1 Radio (basic test only) V </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td>								-		-
Conditions During Body Inspection: Dry Right rear 3.6 mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Suspension I I Seating of the second s										-
Under Carriage & Under Bonnet Inspection Comments Spare yes Suspension Suspension performance ✓ △ Suspension performance ✓ △ △ Steering performance ✓ △ △ Air Conditioning / Heater ✓ △ △ Seats Good ✓ △ △ Carpets Good ✓ △ △ Panels Good ✓ △ △ Dashboard Good ✓ △ △ General Comments ✓ ✓ △ △ Tow hook missing from vehicle tools. Dry ✓ △ △ Radio (basic test only) ✓ △ △ △ Road Conditions During Test Drive: Dry ✓ △ △ △ Engine Timing Mechanism: Timing Chain ✓ △ △ △ △ Engine Timing Mechanism: Timing Chain ✓ △ △ △ △ Reversing camera ✓ △ △ △ △				_			n			
Under Carriage & Under Bonnet Inspection Comments Suspension Suspension performance ✓ △ Suspension performance ✓ △ Steering performance ✓ □ Steering performance ✓ □ Steering performance ✓ □ Steering performance ✓ □ Carpets Good ✓ □ Dashboard Good ✓ □ Dashboard maing lights ✓ □ General Comments ✓ □ Tow hook missing from vehicle tools. ✓ □ Re	Condition	ns During Body ins	pection:	Dry						
Interior Comments Interior Comments Image:	Under Carriage & Under Bonnet Inspection Comments						· · · · · · · · · · · · · · · · · · ·			
Seats Good C C C Seats Good C							· · · · · · · · · · · · · · · · · · ·			
Interior Comments Image: Construct of Construct of Comments Image: Construct of Construct o										
Interior Comments Air Conditioning / Heater Seats Good Carpets Good Head lights ✓							51	-		
Interior Comments Operation ✓ ✓ Seats Good ✓ ✓ ✓ Carpets Good ✓ ✓ ✓ ✓ Panels Good ✓ ✓ ✓ ✓ ✓ Dashboard Good ✓ ✓ ✓ ✓ ✓ ✓ Øsodo Good ✓ ✓ ✓ ✓ ✓ ✓ Øshboard Good ✓ ✓ ✓ ✓ ✓ ✓ Øsodo Good ✓ ✓ ✓ ✓ ✓ ✓ Vindow winder FL ✓ ✓ ✓ ✓ ✓ ✓ ✓ Seneral Comments ✓								V		
Interior Comments Seats Good Image: Seats Image: Seats Image: Seats Good Image: Seats										
Seats Good Image: Seats Image: Seats </td <td colspan="6">Interior Comments</td> <td>1 ·</td> <td>V</td> <td></td> <td></td>	Interior Comments						1 ·	V		
Carpets Good Iail lights · Iail Panels Good Indicators · Iail Dashboard Good Indicators · Iail Dashboard Good Vindow winder FL · Iail General Comments · · Iail Vindow winder FR · Iail Tow hook missing from vehicle tools. · · Vindow winder RR · Iail Rear view mirrors · · Iail · Iail Iail Iail Rear view mirrors · · Iail · Iail										
Carpets Good Indicators ✓ Indicators Panels Good Dashboard warning lights ✓ Indicators ✓ Indicators Dashboard Good Wipers (front & rear) ✓ Indicators ✓ Indicators General Comments General Comments ✓ ✓ Indicators ✓ Indicators Tow hook missing from vehicle tools. ✓ ✓ ✓ ✓ Indicators ✓	Seats	Good						-		
Panels Good Dashboard warning lights ✓	Carpets	Good								
Dashboard Good Wipers (front & rear) ✓ I General Comments Window winder FL ✓ ✓ I Tow hook missing from vehicle tools. Window winder RR ✓ ✓ I Rear view mirrors ✓ ✓ I I Road Conditions During Test Drive: Dry I I I Engine Timing Mechanism: Timing Chain ✓ I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I I										
Dashboard Good Window winder FL ✓ I General Comments Window winder FR ✓ I Tow hook missing from vehicle tools. Window winder RR ✓ I Rear view mirrors ✓ I I Radio (basic test only) ✓ I I CD (basic test only) ✓ I I Road Conditions During Test Drive: Dry I I I Engine Timing Mechanism: Timing Chain ✓ I I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I I I	Panels	Good						-		
General Comments Vindow winder FR V V Tow hook missing from vehicle tools. Window winder RR V V Rear view mirrors V V V Radio (basic test only) V V V Road Conditions During Test Drive: Dry Central locking V V Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) V V V Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kms V V	Dashboa	Ird Good						-		
General Comments Vindow winder RL V I Tow hook missing from vehicle tools. Window winder RR V I Rear view mirrors V I I Radio (basic test only) V I I Road Conditions During Test Drive: Dry I I I Engine Timing Mechanism: Timing Chain V I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I I		3000						-		
Tow hook missing from vehicle tools. Tow hook missing from vehicle tools. Tow hook missing from vehicle tools. Window winder RR Rear view mirrors Radio (basic test only) CD (basic test only)	General Comments									
Rear view mirrors Image: constraint of the second of t										
Radio (basic test only) ✓ <td>Tow hook r</td> <td>nissing from vehicle too</td> <td>ols.</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>	Tow hook r	nissing from vehicle too	ols.					-		
Road Conditions During Test Drive: Dry Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: CD (basic test only) ✓ ✓								-		
Road Conditions During Test Drive: Dry Number of keys 2 Engine Timing Mechanism: Timing Chain Kms: Central locking ✓ 1 Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Reversing camera ✓ ✓								-		
Road Conditions During Test Drive: Dry Central locking Image: Central locking Engine Timing Mechanism: Timing Chain Image: Central locking Imag										
Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera	L						• <u> </u>		1	1
Engine Timing Mechanism:Timing ChainEvidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓	Road Con	ditions During Tes	t Drive:	Dry				-		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera Image: Classic feet only Image: Classic fe	Engine Ti	ming Machanisme	Timina	Chain				~		
	-	•			Vice of					~
Inspected by: Jason Young Date: 03 Apr 2025	Evidence	or Cam Beit Replac	ement: N	Not Applicable	kms:		Reversing camera	~		
	Inspector	d by Jason Young					Date: 03 Apr 20	25		
	Inspecte	a by. Subort Found								

I have read and understood this condition guide.

Name:

Signature: