

Report ID: 17,794,528 Version: 2 09 May 2019 Created:

Year:         2014         Registration:         HPU2DD:         Reg staping:         17304 2019           WBF Exping:         0.0 demistration:         46.520 km         Good Ne:         17204/2018         Implie	Make:	Toyota	Model:	Corolla	Body Style:	Hatchback		Pass	Fail	N/A
Yet         Trikuzajezubasejis         Next Service:         2020         Service History:         Smole & furmes         Image         Image </td <td>Year:</td> <td>2014</td> <td><b>Registration:</b></td> <td>HFU209</td> <td><b>Reg Expiry:</b></td> <td>13 Aug 2019</td> <td>Engine</td> <td></td> <td></td> <td></td>	Year:	2014	<b>Registration:</b>	HFU209	<b>Reg Expiry:</b>	13 Aug 2019	Engine			
Note: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage. Parts have not been dismantled or guide only. Consideration is made for age and mileage.       Performance:       Performance	WoF Expiry:	07 Feb 2020	Odometer:	64,520 Kms	Good No:	17794528	Oil level	~		
Note: This report is and a variantly of the analysis of a variant data on the conditional charge of a variant data on the variant d	VIN:	JTNKU3JEX0J049835	Next Service:	78200	Service Histor	y: Yes	Smoke & fumes	~		
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanded by age models as been drive out is Solver. More recommends and mechanical inspection prior to purchase and this can be analyzed for an additional charge.   Key: Second in the canadational charge.   Key: Second in the canadational charge.   Note: Second in the canadational charge.   P - pain defet: Second in the canadational charge.   P - pain defet: Second in the canadational charge.   Body Inspection Comments Note: some defects & blemishes may not be displayed in the disprint.   Nute: Second in the canadation in t							Performance	~		
diagnotic testing undertaken. The vehicle has been driven up to Skith/h from cold. The Vendor recommends and lum mechanical inspection prof to purchase and this can be arranged for an additional drags. Key: S = soatch B = dota : of dota : or dailing of the lum				for age and mileage	Parts have not	been dismantled or	Noise	~		
Key:       Codent condition       V       V         Sectorach       Padatator / Hoses (Moual)       V       V         Padatator / Hoses (Moual)       V       V       V         Parsmission       V       V       V       V         Parsmission       V       V       V       V         Parsmission       V       V       V       V         Scatator Hoses (Moual)       V       V       V       V         Conditions During Body Inspection:       Dry       Sates       Versite       Versite         Violation:       During Body Inspection:       Dry       Sates       Versite       Versite         Violation:       During Body Inspection:       Dry       Sates       Versite       Versite         Violation:       During Body Inspection:       Dry       Sates       Versite       Sates         Font wheel drive       Good       Versite       Sates       Versite       Sates         Seats       Good       Conditioning Heat	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends						Cooling System			
Key:       Sardach         D = dent       SS CW         D = dent       SS CW         P = pain defect       C         C = cack       P         P = pin defit       C         S = state his       SS         W = significant scuffs       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram         V = significant scuffs       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram         V = decata       V         S = some ching       V         Under Carriage & Under Bonnet Inspection Comments       From         Front wheel drive       Supersion performance       V         Seats       Good       V       Supersion performance         Interior Comments       Supersion performance       V       V         Seats       Good       V       V       V         Panels       Average       V       V       V         Dashboard       Good       V       V       V         Read Conditions During Test Drive:       Dry       Note: seatow       V       V         Read Conditions During Test Drive:       Dry       Ca	a full mechan	lical inspection prior to	purchase and tr	his can be arranged to	or an additional o	narge.	Coolant condition	~		
S - stach D - dent R - tost P - paid ent - c - cack P - paid ent - d cais SC = stone chips W - significant souffs SC = stone chips SC = stone chips W - significant souffs SC = stone chips SC = ston							Performance	~		
D = dent       SSCW       V       Operation       V       V       Operation       V       V       V       Operation       V	1 -				5(0)-		Radiator / Hoses (visual)	~		
R = rust       SSCW       Image: Construction of the second of th							Transmission			
PT = paint defect.       Image: Second defects a blemishes may not be displayed in the diagram         Body inspection Comments       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         Conditions During Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Performance         Front wheel drive       Spare         Under Carriage & Under Bonnet Inspection Comments       Spare         Front wheel drive       Spare         Interior Comments       Image: Spare         Seats       Good         Panels       Average         Dashboard       Good         General Comments       Image: Spare         General		s sc w			710	E DPT	Operation	~		
P = join dent       v       v       v         * = dicais       Sc       sc <td<< td=""><td></td><td>ect NP</td><td></td><td></td><td></td><td>11111</td><td>Noise</td><td>~</td><td></td><td></td></td<<>		ect NP				11111	Noise	~		
* = decals       SC	C = crack						Clutch			~
Backas C = stone chips       V       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V         Conditions During Body Inspection:       Dry       Dry       Hand Brake       V       Image: Some defects & defendence         Under Carriage & Under Bonnet Inspection Comments       Supersion       V       Image: Some defects & defendence       V         Supersion       Vest       Supersion       V       Image: Some defects & defendence       V       Image: Some defects & defendence         Under Carriage & Under Bonnet Inspection Comments       Supersion       V       Image: Some defendence       Image: Some defendence       Image: Some defendence       V       Image: Some defendence	· ·	ISC HE				24116	CV joints	~		
W = significant scuffs       Performance       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V         Hand Brake       V       Image: State of State State of State of State of State of State of State Sta			10		10		Wheel bearings	~		
Body inspection Comments         Note: some defects & blemishes may not be displayed in the diagram         Performance         V         V           Hand Brake         V         I         Types (lowest observed tread depth of tyres)         Left front         4         mm           Right front         4         mm         Right front         4         mm           Right front         1         Eft rear         2.5         mm           Right front         3         mm         Spare         Yes           Spare         Yes         Suppension performance         V         1           Spare         Yes         Spare         Yes         1           Spare         Yes         Suppension performance         V         1         1           Spare         Sourceing performance         V         1 <td colspan="6"></td> <td colspan="4">Brakes</td>							Brakes			
body inspection Comments       Tyres (lowest observed tread depth of tyres)         Left front       4       mm         Right front       4       mm         Right front       3       mm         Spare       Yes       3       3       mm         Spare       Yes       3       3       3       3       mm         Spare       Yes       3	W – signinean						Performance	~		
Tyres (lowest observed tread depth of tyres)           Left front         4         mm           Right front         4         mm           Right front         4         mm           Left rear         2.5         mm           Under Carriage & Under Bonnet Inspection Comments         Sapersion         Vers           Front wheel drive         Supension performance         2         1           Supension performance         2         1         2           Interior Comments         Supension performance         2         1         2           Seats         Good         2         1         2         1           Arc canditioning / Heater         2         1         1         1         1           Seats         Good         2         1         1         1         1           Dashboard         Good         2         1	Body Inst	pection Comments	Note: som	ne defects & blemishes	s may not be disp	layed in the diagram	Hand Brake	~		
Right front         4         mm           Left rear         2,5         mm           Left rear         3         mm           Spare         2,5         mm           Spare         mm           Spare         3 <td><u></u></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>Tyres (lowest observed tread</td> <td>d depth</td> <td>of tyre</td> <td>es)</td>	<u></u>		-				Tyres (lowest observed tread	d depth	of tyre	es)
Left rear         2.5         mm           Conditions During Body Inspection: Dry         Right rear         3         mm           Spare         Vest         Vest         Vest           JUnder Carriage & Under Bonnet Inspection Comments         Suspension performance         V         1         1           Front wheel drive         Suspension performance         V         1         1         1           Steering performance         V         1<							Left front	4	1	mm
Conditions During Body Inspection:         Dry         Right rear         3         mm           Under Carriage & Under Bonnet Inspection Comments         Suspension         V         0<							Right front	4	1	mm
Source control being bedy inspection:       by       Spare       Yes         Supension performance       V       Image: Supension performance       Image: Supension performance       V       Image: Supension performance       V       Image: Supension p							Left rear	2	.5	mm
Spare       Yes         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       Image: S	Conditions During Body Inspection: Dry						Right rear	3 mm		mm
Front wheel drive       Suspension performance       ·       .         Suspension performance       ·       .       .         Steering performance       ·       .       .         Shock absorbers       ·       .       .         Interior Comments       ·       .       .       .         Seats       Good       ·       .       .       .         Carpets       Good       ·       .       .       .       .         Dashboard       Good       ·       .       <							Spare Yes			
Interior Comments         V	Under Carriage & Under Bonnet Inspection Comments						Suspension			
Shock absorbers       ✓       ✓       ✓         Interior Comments       Operation       ✓       ✓       ✓         Seats       Good       ✓	Front whee	l drive					Suspension performance	~		
Air Conditioning / Heater           Air Conditioning / Heater           Operation         ✓							Steering performance	~		
Interior Comments       Operation       ✓       Image: Seats         Seats       Good       Image: Seats       Carpets       Sead       ✓       Image: Seats         Panels       Average       Image: Seats       Operation       ✓       Image: Seats       Image:							Shock absorbers	~		
Interior Comments       Good         Seats       Good         Carpets       Good         Panels       Average         Dashboard       Good         General Comments       V         Window winder FL       V         Window winder FL       V         Window winder RL       V         Rear view mirrors       V         Radio (basic test only)       V         V       I         Number of keys       2         Renot locking       V         Renot locking       V         Renot locking       V         Reversing camera       V         Reversing camera       V							Air Conditioning / Heater			
Seats       Good       Image: Seats       Image: Seats </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Operation</td> <td>~</td> <td></td> <td></td>							Operation	~		
Seats       Image       Image <td< td=""><td colspan="6"></td><td colspan="4">Electrical / Accessories</td></td<>							Electrical / Accessories			
Carpets       Good       Indicators       ✓       Indicators         Panels       Average       Dashboard       Good       Dishboard warning lights       ✓       Indicators         Dashboard       Good       Window winder FL       ✓       Indicators       ✓       Indicators         General Comments       Good       Window winder FR       ✓       Indicators       ✓       Indicators         General Comments       Window winder RR       ✓       Indicators       ✓       Indicators       ✓       Indicators         Rear view mirrors       ✓       ✓       Indicators       ✓       Indicators       Indicators<	Seats	Good					Head lights	~		
Panels       Average       Dashboard       Good       Dashboard wrining lights       ✓ <t< td=""><td>Compete</td><td>Good</td><td></td><td></td><td></td><td></td><td>Tail lights</td><td>~</td><td></td><td></td></t<>	Compete	Good					Tail lights	~		
Panels       Construction warming rights       V       Construction	Carpets						Indicators	~		
Dashboard       Window winder FL       ✓       ✓         General Comments       Window winder FR       ✓       ✓       ✓         Window winder RR       ✓ <td>Panels</td> <td>Average</td> <td></td> <td></td> <td></td> <td></td> <td>Dashboard warning lights</td> <td>~</td> <td></td> <td></td>	Panels	Average					Dashboard warning lights	~		
Dashboard       Window winder FL       ✓       △         General Comments       Window winder RR       ✓       △         Window winder RR       ✓       △       △         Window winder RR       ✓       △       △         Rear view mirrors       ✓       △       △         Radio (basic test only)       ✓       △       △         CD (basic test only)       ✓       △       △         Number of keys       2       ✓       △         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓       △         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Keversing camera       ✓       ✓		Good					Wipers (front & rear)	~		
General Comments       Vindow winder RL       V       I         Window winder RR       V       I       I         Rear view mirrors       V       I       I         Radio (basic test only)       V       I       I         Road Conditions During Test Drive:       Dry       Central locking       V       I         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       V       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Sat. Nav. (basic test only)       V       I	Dashboa	ira					Window winder FL	~		
Image: Window Winder RL       Image: Window		_					Window winder FR	~		
Rear view mirrors       ·         Road Conditions During Test Drive:       Dry       Dry       ·       ·       ·       ·       ·       ·       ·       ·<	General C	<u>Comments</u>					Window winder RL	~		
Radio (basic test only)       · <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Window winder RR</td> <td>~</td> <td></td> <td></td>							Window winder RR	~		
CD (basic test only)       ✓       ✓       ✓         CD (basic test only)       ✓       ✓       ✓         Number of keys       2       ✓       ✓       ✓         Road Conditions During Test Drive:       Dry       ✓       ✓       ✓       ✓         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓       ✓       ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Reversing camera       ✓       ✓							Rear view mirrors	~		
Road Conditions During Test Drive:       Dry       Central locking       ✓          Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓       ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Reversing camera       ✓       ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:       Dry       Central locking       ✓          Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓       ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Reversing camera       ✓       ✓							CD (basic test only)	~		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera							Number of keys	2		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera	Road Con	ditions During Tes	t Drive:	Dry			Central locking	~		
Evidence of Cam Belt Replacement:     Not Applicable     Kms:     Reversing camera     V				·			Remote locking	~		
			-				Sat. Nav. (basic test only)			~
Inspected by: Xinghui Lin Date: 09 May 2019	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera			~
Inspected by: Anighur Lin Date: 09 May 2019							Dete: 00 Mar 20	10		
	Inspecte	u by: Aingnul Lin					Date: 09 May 20	19		

I have read and understood this condition guide.

Name: .....

Signature: .....