

Report ID: 26,211,003 Version: 2 27 Sep 2024 Created:

Year:   2013   Registration:   Reg Expiry:     Wolf Expiry:   05 dep 2023   Odometer:   98,295 Kms   Good Ne:   22211003     Note:   This report is a quide only. Complexation in match for age and millions:   Service History:   No     Note:   This report is a quide only. Complexation in match for age and millions:   Participation   Participation     Scientific   Scientific   Scientific   Participation   Participation     Scientific   Scientific   Participation   Participation   Participation     Scientific   Scientific   Participation   Participation   Participation     Scientific   Scientific   Participation   Participation   Participation   Participation     Scientific   Scientific   Scientific   Participation   Participation   Participation   Participation     Scientific   Scientific   Participation   Part	Make:	Nissan	Model:	Teana	Body Style: Sedan		Pass	Fail	N/A	
We Expire: 05 Sep 202: 0 downer: 98,295 km, Seed No: 221103   Image: 0.1003     We considered the set of the set						Engine				
VN:   ZATQDH/TX2425368   Next Service:   Sorvice History:   No     Mote: This report is quide only. Consideration is mude for age and mileage. Parts have not been diamented adapositic testing undertaken. The velicle has been driven up to 30mm from cold. The Vendor recommends adult michanical inspection prior to purchase and this can be arranged for an additional charge.   Sorvice History:   Sorvice H			-	98 295 Kms			~			
Note: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanded additional charge.   Performance   V     Note: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanded additional charge.   Performance   V     Key:   Secretch   V   Performance   V     Determine:   Secretch   V   Performance   V     Performance:   V   Performance   V   Performance     Performance:   V   Performance   V   Note: some defects & blemishes may not be displayed in the diagon   V   Note: some defects & blemishes may not be displayed in the diagon   V   Note: some defects & blemishes may not be displayed in the diagon   V   Note: some defects & blemishes may not be displayed in the diagon   V   Note: some defects & blemishes may not be displayed in the diagon   V   Note: some defects & blemishes may not be displayed in the diagon     Under Carriage & Under Bonnet Inspection:   Dry   Dry   Sp		•		,						
Note: Bins report is goid avanty.     Note: Sing of a goid only. Consideration is made for age and mileage. Parts have not been dimanated of additional charge of an additional charge of an additional charge.     Note: Config System       Note: Sing of a goid only. Consideration is made for age and mileage. Parts have not been dimanated of a goid only. Consideration in the de arringed for an additional charge.     Config System       Note: Sing of a goid only. Consideration is made for age and mileage.     Farts have not been dimanated of a goid only. Consideration is made for age and mileage.     Config System       Note: Sing of additional charge.     Sing of additional charge.     Sing of additional charge.     Sing of additional charge.       Sing of additional charge.     Sing of additional charge.     Sing of additional charge.     Sing of additional charge.       Sing of additional charge.     Sing of additional charge.     Sing of additional charge.     Sing of additional charge.       Sing of additional charge.     Sing of additional charge.     Sing of additional charge.     Sing of additional charge.       Sing of additional charge.     Sing of additional charge.     Sing of additional charge.     Sing of additional charge.       Sing of additional charge.     Sing of additional charge.     Sing of additional charge.     Sing of additional charge.       Sing of additions charge.     Sing of additional charge		77110D11717121255000		100201		J	-			
Interfact:   Event   Construction   Construc										
a full mechanical inspection purchase and this can be arranged for an additional charge.   Image: Colours condition	This report is diagnostic te	s a guide only. Conside sting undertaken. The	eration is made vehicle has beer	for age and mileag driven up to 50km	ge. Parts have not been dismantled or /h from cold. The Vendor recommends		V			
Key:									I	
Keyr   Radiator / Hoss (visual)   I     Se statch   Condition   Image: Condition     P - pind defect   Se attach   Image: Condition     Se attach   P - pind defect   Image: Condition   Image: Condition     Se attach   P - pind defect   Image: Condition   Image: Condition   Image: Condition     Body Inspection Comments   Image: Condition   Image: Condition   Image: Condition   Image: Condition     Conditions During Body Inspection:   Dry   Image: Condition   Image: Condition   Image: Condition     Under Carriage & Under Bonnet Inspection Comments   Steerang performance   Image: Condition   Image: Condition   Image: Condition     Seats   Average   Image: Condition   Im			_							
S scrach D - dent R - usit S - crack P - pindent - decals S - stone chips W - significant suffs S - stone chips S - stone chips Note: some defects & blemikhes may not be displayed in the diagram S - stone chips S - stone chips Note: some defects & blemikhes may not be displayed in the diagram Body Inspection Comments Note: some defects & blemikhes may not be displayed in the diagram Interior Comments Note: some defects & blemikhes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Note: some defects & blemikhes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Note: some defects & blemikhes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Sects Note: some defects & blemikhes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Sects Note: some defects & blemikhes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Sects Note: some defects & blemikhes Sects Note: some defects & blemikhes Secting performance V Secting performance Secting performance V Secting performance Secting performance Secting performance Secting performan	Key:		-0				-			
D = dent r = nata Pr = pain defect C = crack C = crack	S = scratch	STE	A CO			. ,	V			
Ar trust   -   -     P = plant dett   -   -     C = cackk   P = plant dett   -   -     P = plant dett   -   -   -     S = stone chips   Wheel bearings   -   -     Body Inspection Comments   Note: some defects & blemshes may not be displayed in the diagram   -   -     Body Inspection Comments   Note: some defects & blemshes may not be displayed in the diagram   -   -     Body Inspection Comments   Note: some defects & blemshes may not be displayed in the diagram   -   -     Conditions During Body Inspection:   Dry   Bift front   7.0   nm     Under Carriage & Under Bonnet Inspection Comments   -   -   -   -     Seats   Average   /   -   -   -   -     Gaod   Average   /   -	D = dent	SC ALE			III S					
C crack   Cutch   Image: Construction of the second of th						· ·				
P = pin dent   Violints   V   V     * = decails   V   V   V     S = stone chips   V   V   V     W = significant scuffs   V   V   V     Body.Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   V   V   V     Body.Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   V   V   V     Conditions During Body Inspection:   Dry   Byfr rear   7.0   mm     Subder Carriage & Under Bonnet Inspection Comments   Saspension performance   V   V   V     Seats   Average   V   V   V   V   V   V     Interior Comments   Seats   Good   V	·	ect		-			V			
* e decals SC = stone chips W = significant souffs Body Inspection Comments Note: some defects & blemishes may not be displayed in the dagram Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Under Carriage & Under Bonnet Inspection Comments Suspension performance ✓ Interior Comments Seats Average Carpets Good Panels Good Dashboard Good Seeneral Comments Seats Average Carpets Good Dashboard Good Seeneral Comments Seats Average Carpets Good Dashboard Good Retrict / Accessories Carpets Good Retrict / Accessories Carpets Good Retrict / Accessories Carpets Good Dashboard Good Section During Test Drive: Wet Engine Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Not Applicable Kms: Carpets Coding V = Divertion Comments Supersion Performance V Number of kays Z Carpets Codd Carpets Codd Carpet Carp		Ho							~	
SC = stone chips   Primare   Primare   Performance   Performance   Performance   Performance   Performance   V   I     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagnam   Primare   7.0   mm     Right front   7.0   mm   Right front   7.0   mm     Under Carriage & Under Bonnet Inspection Comments   V   I   Suspension performance   V   I     Under Carriage & Under Bonnet Inspection Comments   V   I   I   Suspension performance   V   I   I     Seats   Average   V   I										
W = significant scutts   Performance   V     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Verificant scutts   Performance   V     Hand Brake   V   Image: Some defects & blemishes may not be displayed in the diagram     Conditions During Body Inspection:   Dry   Dry     Under Carriage & Under Bonnet Inspection Comments   Yes     Seats   Average   Yes     Carpets   Good   Image: Social     Panels   Good   Tail lights   V     Dashboard   Good   Tail lights   V   D     Window winder FR   V   D   Rear view mirrors   V     Rear view mirrors   Veriage   Dashboard   V   D     General Comments   V   D   D   Nordow winder FR   V   D     Rear view mirrors   V   D   D   D   D   D     General Comments   Verage   Verage   V   D   D     Good   Mirdow winder FR   V   D   D   D     Window winder RR   V										
Body Inspection Comments     Note: some defects & blemishes may not be displayed in the diagram     Hand Brake     V     I       Yees flowest observed tread depth of tyres)     Left front     7.0     mm       Right front     7.0     mm     Right front     7.0     mm       Conditions During Body Inspection:     Dry     Right rear     7.0     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension performance     V     I     I       Seats     Average     V     I	W = significan	t scuffs	- 0						1	
Body inspection comments     Tyres (lowest observed tread depth of tyres)       Left front     7,0     mm       Right front     7,0     mm       Right front     7,0     mm       Left front     7,0     mm       Right front     7,0     mm       Left rear     7,0     mm       Seats     Suspension performance     V     1       Seats     Average     V     1     1       Carpets     Good     V     1     1       Panels     Good     V     1     1     1       Seats     Good     V     1     1     1       Window winder FR     V     1     1     1     1       Dashboard     Good     V     1     1     1       Window winder FR     V     1     1     1     1       Dashboard     Good     V     1     1     1     1       General Comments     Vet     1     1     1     1			Notorer		as may not be displayed in the diagram					
Interior Comments     7.0     mm       Seats     Average     7     m       Carpets     Good     7     m       Seats     Average     1     1     1       Dashboard     Good     1     1     1     1       General Comments     1     1     1     1     1     1       Seats     Average     1	Body Ins	pection Comments	Note: son	le délects à blemism	les may not be displayed in the diagram		-			
Right front     7.0     mm       Conditions During Body Inspection:     Dry     Right rear     7.0     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension     Vest     Suspension     Vest     Image Suspension     Image Susperimage Susperimage Suspension     Image Susperimage	•						· ·	-		
Iter rear     7.0     mm       Conditions During Body Inspection:     Dry     Right rear     7.0     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension performance     V     1     1       Suspension performance     V     1							-		mm	
Conditions During Body Inspection:     Dry     Right rear     7.0     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension     Suspension     Image: Carriage & Under Bonnet Inspection Comments     Suspension performance     V     Image: Carriage & Under Bonnet Inspection Comments     Suspension performance     V     Image: Carriage & Carriage     Image: Carriage & Carriage & Carriage     Image: Carriage & Carriage & Carriage     Image: Carriage & Carr							-	-	mm	
Under Carriage & Under Bonnet Inspection Comments   Spare   V     Under Carriage & Under Bonnet Inspection Comments   Suspension performance   V   1     Steering performance   V   1   1     Steering performance   V   1   1     Steering performance   V   1   1     Interior Comments   V   1   1   1     Seats   Average   V   1   1   1     Carpets   Good   V   1 </td <td colspan="5"></td> <td>n  </td> <td>7.</td> <td colspan="2">7.0 m</td>						n	7.	7.0 m		
Under Carriage & Under Bonnet Inspection Comments     Suspension     Interior     Suspension performance     V     I     I       Steering performance     V     I	Conditio	ns During Body Ins	pection:	Dry			7.	7.0 mm		
Suspension performance     ✓							Yes			
Searing performance	<u>Under Ca</u>	irriage & Under Bor	inet inspectic	on comments		-				
Shock absorbers     v     v     v     v       Interior Comments     Operation     v	•						~			
Air Conditioning / Heater     Air Conditioning / Heater       Interior Comments     Operation </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
Interior Comments Operation ✓ ✓   Seats Average Head lights ✓ ✓   Carpets Good Tail lights ✓ ✓ ✓   Panels Good Dashboard warning lights ✓ ✓ ✓ ✓   Dashboard Good Window winder FL ✓ ✓ ✓ ✓   General Comments ✓ ✓ ✓ ✓ ✓ ✓   General Comments ✓ ✓ ✓ ✓ ✓ ✓   Mindow winder FL ✓ ✓ ✓ ✓ ✓ ✓   Mindow winder RR ✓ ✓ ✓ ✓ ✓ ✓   Mindow winder RR ✓ ✓ ✓ ✓ ✓ ✓   Rear view mirrors ✓ ✓ ✓ ✓ ✓ ✓   Radio (basic test only) ✓ ✓ ✓ ✓ ✓ ✓   Road Conditions During Test Drive: Wet Central locking ✓ ✓ ✓   Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) ✓ ✓ ✓   Evidence of Cam Belt Replacement: Not Applicable Kms: ✓ ✓ ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td> <td></td>							~			
Interior Comments   Average   Ieterrical / Accessories     Seats   Average   Ieterrical / Accessories     Carpets   Good   Iail lights   ✓   Iail     Panels   Good   Indicators   ✓   Iail     Dashboard   Good   Vindow winder FL   ✓   Iail     Window winder FR   ✓   Iail   Vindow winder FL   ✓   Iail     General Comments   Window winder RR   ✓   Iail										
Seats   Average   Head lights   I   I     Carpets   Good   Indicators   I   I     Panels   Good   Indicators   I   I     Dashboard   Good   I   I   I   I     General Comments   Good   I   I   I   I     General Comments   I   I   I   I   I   I     Image:										
Seats     Index ingits     Image: Compute Seats										
Carpets   Good   Indicators   ✓	Seats	Average				Head lights	~			
Panels   Good   Dashboard warning lights   *   1     Dashboard   Good   Wipers (front & rear)   *   1     Mindow winder FL   *   *   1     Window winder FR   *   *   1     Window winder RR   *   1   1     Rear view mirrors   *   1   1     Radio (basic test only)   *   1   1     Road Conditions During Test Drive:   Wet   Central locking   *   1     Engine Timing Mechanism:   Timing Chain   sat. Nav. (basic test only)   *   1     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kmote locking   *   1	Carpets	Good				Tail lights	~			
Panels   Good   Wipers (front & rear)   ✓ <t< td=""><td>Carpets</td><td></td><td></td><td></td><td></td><td></td><td>~</td><td></td><td></td></t<>	Carpets						~			
Dashboard   Window winder FL   ✓ </td <td>Panels</td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td> <td></td>	Panels	Good					~			
General Comments   Vindow winder FL   V   I     General Comments   Vindow winder RR   V   I     Window winder RR   V   I   I     Window winder RR   V   I   I     Window winder RR   V   I   I     Rear view mirrors   V   I   I     Radio (basic test only)   V   I   I     CD (basic test only)   V   I   I     Number of keys   2   I   I     Rearo test only   V   I   I     Radio (basic test only)   V   I   I     Image: Conditions During Test Drive:   Wet   I   I     Engine Timing Mechanism:   Timing Chain   Sat. Nav. (basic test only)   V   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Keversing camera   V   I	Dachhar	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     CD (basic test only)   V   I   I     Number of keys   I   I   I     Engine Timing Mechanism:   Timing Chain   I   I   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   I   I	Dashboa					Window winder FL	~			
Image: Nincer Richard   Image: Nincer Ric	- ·	-				Window winder FR	~			
Rear view mirrors   ······   ······   ······   ······   ······   ·······   ·······   ·······   ········   ········   ·········   ·········   ··········   ···········   ···············   ···················   ····································	General (	<u>_omments</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></td<>	•					Window winder RR	~			
CD (basic test only)   ✓						Rear view mirrors	~			
Road Conditions During Test Drive:   Wet   Number of keys   2     Engine Timing Mechanism:   Timing Chain   Remote locking   ✓   1     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Reversing camera   ✓   ✓						Radio (basic test only)	~			
Road Conditions During Test Drive:   Wet   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 Test	t Drive:	Wet		Central locking	~	_		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓						Remote locking	~			
	-	•	-			Sat. Nav. (basic test only)			~	
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:	Reversing camera	~			
Inspected by: Chris Buckley Date: 10 Sep 2024								_		

I have read and understood this condition guide.

Name: .....

Signature: .....