

Report ID: 26,416,109 Version: 2 19 Nov 2024 Created:

Year:         2005         Registration:         ULU277         Reg bapty:         2016/w 2014           Work Explore:         0.0000 kms         Social Noi:         304161109           Witz:         7.00000 kms         Social Noi:         304161109           Mote:         This proteit in out avarant?         Social Noi:         304161109           Interport is not avarant?         Social Noi:         Social Noi:         Social Noi:           Social Noi:         Social Noi:         Social Noi:         Social Noi:           Social No:         Social Noi:         Social Noi:         <	Make:	Honda	Model:	Airwave	Body Style:	SUV		Pass	Fail	N/A	
VINE       AUtoGENERUBUITIES Next Service:       Service History:       No.         Note: Thoraport Lead averantly diagnotic cutating undersizes.       Simple & formance:       Implementation of the service and undersizes.       Implementation of the service and the service.       <	Year:	2005	<b>Registration:</b>	LUL677	Reg Expiry:	30 Nov 2024	Engine	1	L	1	
Note: This report is adde only. Consideration is made for age and mileage. Parts have not been dismantled of loginostic stating underskee. The vehicle recommends of the vehicle recommend of the vehicle recommends of the vehicle r	WoF Expiry:	03 May 2025	Odometer:	122,795 Kms	Good No:	26416109	Oil level	~			
Mate: This report is a guide only. Concidentation is made for age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not be dismanted of age and mileage. Parts have not be dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not be dismanted of age and mileage. Parts have not be dismanted of age and mileage. Parts have not be displayed in the dismanted of age and mileage. Parts have not be displayed in the dismanted of age and mileage. Parts have not be displayed in the displayed in the dismanted of age and mileage. Parts have not be displayed in the d	VIN:	7AT08GBNX18011565	Next Service:	106,000 kms	Service Histor	<b>y:</b> No	Smoke & fumes	~			
This report is a guide only. Consideration is made for age and mileage. Parts have no been dismanted of adjust of transmission shudder. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Key: Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction prior to purchase and this can be arranged for an additional charge. Subtraction purchase and this can be arranged for a							Performance	~			
dignational insection prior burkhase and his constants of an additional darge.       Cooling System         Key:       SC       SC       SC         S - statch       SC       SC       SC         B - rott       SC       SC       SC         P - pin dati       SC       SC       SC         P - pin dati       SC       SC       SC         C - crack       P - pin dati       SC       SC         P - pin dati       SC       SC       SC         S - statch       SC       SC       SC         P - pin dati       SC       SC       SC         S - statch       SC       SC       SC         S - statch       SC       SC       SC         S - statch       SC       SC       SC         P - pin dati       SC       SC       SC         S - statch       SC       SC       SC			aration is made	for age and mileage	Parts have not	been dismantled or	Noise	~			
Key:       SC       SC       PSC       SC       Performance       Perfo	diagnostic te	sting undertaken. The	vehicle has beer	n driven up to 50km/ł	n from cold. The	Vendor recommends	Cooling System				
Keyr       S       S       Participation         S = start h       S       S       Farstision         P = nint defect       S       S       S         C = crack       P = nin dent       P SC       S       S         S = store chips       S       S       S       S       S         Body Inspection Comments       Note: some defects & blenshes may not be displayed in the diagram       Hand Brake       -       -         Note: some defects & blenshes may not be displayed in the diagram       Hand Brake       -       -       -         Moon roof cracked.       Note: some defects & blenshes may not be displayed in the diagram       Hand Brake       -       -       -         Under Carriage & Under Bonnet Inspection:       Dry       Tyres 80 owner       -       -       -         Under Carriage & Under Bonnet Inspection Comments       Superation performance       -       -       -       -         Seats       Good       -       -       -       -       -       -       -         Dashboard       Good       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	a full mechan	ical inspection prior to	purchase and tl	his can be arranged fo	or an additional o	charge.	Coolant condition	~			
NY       Radiator (Nees (Visual)       Radiator (Nees (Visual)       Radiator (Nees (Visual))         So starth       So crack       Present addrest       Present addrest       Present addrest         C - coack       Present addrest       C/ Joints       V       Present addrest         C - coack       Present addrest       C/ Joints       V       Present addrest         C - coack       Present addrest       SEPTEN       Wreet bearings       V       Present addrest         S = store drips       W = significant scutts       SE       SE       Present addrest       V       Present addrest       Present addrest       V       Present addrest       Present addrest       V       Prese							Performance	~			
S - sortich       Fransmission         B - dent       SC         R - rust       SC         P = point defect       V         P = point defect       V         P = opint defect       V         P = point defect       V         SC = stone chips       V         W = significant suffs       SC = stone chips         Moon roof cracked.       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         Moon roof cracked.       V         Under Carriage & Under Bonnet Inspection Comments       Supersion         Supersion       V         Stast       Good         Interior Comments       V         Seats       Good         Panels       Average         Dashboard       Good         Super sion shudder.       V         Sight transmission shudder.       Dry         Road Conditions During Test Drive:       Dry         Road Conditions During Mechanism:       Timing Chain         Sight transmission shudder.       Dry         Road Conditions During Test Drive:       Dry         Road Conditions During Test Drive:       Dry		ISC US	-0	SC PSC	-(M-	sc	Radiator / Hoses (visual)	~			
R = rust       Serial defect       Image: Constant defect </td <td></td> <td>ALE</td> <td></td> <td></td> <td>NOG</td> <td>Tan</td> <td colspan="4"></td>		ALE			NOG	Tan					
PT = paint defect       - cack       - cack       - cack         P = pin deft       - cack       - cack       - cack         P = pin deft       - cack       - cack       - cack         S = stone chips		sc di			715	S PT SC	Operation		~		
C = cack       P = p in dent       V       V         P = p in dent       P = cack       V       V         S = stone chips       S = stone chips       S = stone chips       S = stone chips         Body Inspection Comments       Note: some defects & blenishes may not be displayed in the diagram       Hand Brake       V       I         Body Inspection Comments       Note: some defects & blenishes may not be displayed in the diagram       Hand Brake       V       I         Moon roof cracked.       It front       4.0       mm         Conditions During Body Inspection:       Dry       Dry       Spare       Yes         Under Carriage & Under Bonnet Inspection Comments       Spare       Yes       Spare       Yes         Seats       Good       V       I       I       I         Panels       Average       V       I       I         Panels       Average       V       I       I         Dashboard       Good       V       I       I         Window winder FR       V       I       I         Radio Dasic test only)       V       I       I         Dashboard       Good       V       I       I         Radio Chacit test only)			F		$\left[ \left( \right) \right]$		Noise	~			
* = decals       PSC       STPTESC         SC = stone chips       Stresten chips       V       I         W = significant souths       SC       SSC       SSC         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V       I         Moon roof cracked.       V       I       Hand Brake       V       I         Conditions During Body Inspection:       Dry       Dry       Right rear       3.0       mm         Qunder Carriage & Under Bonnet Inspection Comments       Suspension       Suspension       Suspension       I       I         Seats       Good       Sood       Social basebers       V       I       I       I         Panels       Good       V       I <td< td=""><td>· ·</td><td></td><td></td><td></td><td><math>+ \mathbf{\nabla}</math></td><td></td><td>Clutch</td><td></td><td></td><td>~</td></td<>	· ·				$+ \mathbf{\nabla}$		Clutch			~	
a using Support       STR SC         Seatone things       State Seatone things         Body inspection Comments       Note: some defects & blemishes may not be displayed in the diagram Moon roof cracked.         Conditions During Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Spare         Spare       Yes         Suppension       Versign Performance         Interior Comments       Suppension         Seats       Good         Dashboard       Good         Bashboard       Good         General Comments       Verage         Pulley noise.       Sight transmission shudder.         Sight transmission shudder.       Dry         Road Conditions During Test Drive:       Dry         Conditions During Test Drive:       Dry         Road Conditions During Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable         Kinden e Good       Verage         Dashboard       Good         Singen transmission shudder.       Dry         Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Appplicable       Kms:	P = pin dent	HID				74114	CV joints	~			
SC = stochips       DSC       SSC       SC         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Performance       V       I         Moon roof cacked.       V       I       I       I       I         Conditions During Body Inspection:       Dry       Itel trant       4.0       mm         Under Carriage & Under Bonnet Inspection Comments       Supersion performance       V       I         Seats       Good       V       I       Iterator       Iterator         Seats       Good       V       Iterator       Iterator </td <td>* = decals</td> <td>PSC ME</td> <td></td> <td></td> <td>- Jul</td> <td>S PT P SC</td> <td>Wheel bearings</td> <td>~</td> <td></td> <td></td>	* = decals	PSC ME			- Jul	S PT P SC	Wheel bearings	~			
Sc         DSC         SSC         ISC         Performance         V         I           Body Inspection Comments         Note: some defects & blemishes may not be displayed in the diagram         Hand Brake         V         I           Waen roof cracked.         Hand Brake         V         I         Hend Brake         V         I           Conditions During Body Inspection:         Dry         Bight front         4.0         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         Yes         Supension performance         V         I           Supension performance         V         I         Spare         Vers         I         Spare         Vers         I           Supension performance         V         I         I         Spare         Vers         I         I           Seats         Good         V         I							Brakes				
boom roof cracked.       Tyres (lowest observed tred depth of tyres)         Left front       4,0       mm         Right front       4,0       mm         Right front       4,0       mm         Right front       4,0       mm         Right front       3,0       mm         Spare       Yes       Supension         Supension performance       V       1         Supension performance       V       1         Steering performance       V       1         Interior Comments       V       1         Seats       Good       V       1         Carpets       Poor, Hole in driver's side       V       1         Panels       Average       V       1         Dashboard       Good       V       1         Pulley noise.       Sight transmission shudder.       V       1         Sight transmission shudder.       Dry       Central locking       V       1         Rado (Doalitions During Test Drive:       Dry       Central locking       V       1         Rado Conditions During Test Drive:       Dry       Central locking       V       1         Rado Conditions During Test Drive:       Dry	W = significan	t scuffs SC		D SC S SC		SC	Performance	~			
boom roof cracked.       Tyres (lowest observed tred depth of tyres)         Left front       4,0       mm         Right front       4,0       mm         Right front       4,0       mm         Right front       4,0       mm         Right front       3,0       mm         Spare       Yes       Supension         Supension performance       V       1         Supension performance       V       1         Steering performance       V       1         Interior Comments       V       1         Seats       Good       V       1         Carpets       Poor, Hole in driver's side       V       1         Panels       Average       V       1         Dashboard       Good       V       1         Pulley noise.       Sight transmission shudder.       V       1         Sight transmission shudder.       Dry       Central locking       V       1         Rado (Doalitions During Test Drive:       Dry       Central locking       V       1         Rado Conditions During Test Drive:       Dry       Central locking       V       1         Rado Conditions During Test Drive:       Dry	Dedution		Note: son	ne defects & blemishe	s may not be disp	blayed in the diagram	Hand Brake	~			
Incontrols database       Left front       4.0       mm         Right front       4.0       mm         Right front       2.5       mm         Right rear       3.0       mm         Under Carriage & Under Bonnet Inspection Comments       Spare       Ves         Suspension performance       /       _         Steering performance       /       _         Seats       Good       _       _         Carpets       Poor, Hole in driver's side       _       _       _         Panels       Average       /       _       _       _         Dashboard       Good       _       _       _       _       _         Vindow winder FR       /       _       _       _       _       _         Sight transmission shudder.       Dry       _       _       _       _       _       _         Radio (basic test only)       /       _       _       _       _       _       _         Bashboard       Good       _       _       _       _       _       _       _         Window winder FR       /       _       _       _       _       _       _ <td></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>							Tyres (lowest observed tread	d depth	of tyre	es)	
Right front         4.0         mm           Left rear         2.5         mm           Left rear         3.0         mm           Spare         2.5         mm           Junder Carriage & Under Bonnet Inspection Comments         Suspension         Suspension           Suspension performance         4         1           Suspension performance         4         1           Stering performance         1         1           Stering for the in driver's side         1         1           Dashboard </td <td>MOOTTOOT</td> <td>Crackeu.</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td>	MOOTTOOT	Crackeu.					-			-	
Conditions During Body Inspection:         Dry         Left rear         2.5         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         Ves         Suspension         Ves           Suspension performance         V         1         1         1         1           Steering performance         V         1							Right front			mm	
Conditions During Body Inspection:       Dry       Right rear       3.0       mm         Spare       Yes         Suspension       I       I         Suspension performance       V       I       I         Steering performance       V       I       I         Shock absorbers       V       I       I         Seats       Good       V       I       I         Carpets       Poor, Hole in driver's side       Indicators       V       I       I         Panels       Average       Indicators       V       I       I         Dashboard       Good       I       I       I       I       I         Seats       Good       V       I										-	
Conduction bruining body inspectation.       Dry       Spare       Yes         Spare       Yes         Suspension performance       V       1         Suspension performance       V       1         Suspension performance       V       1         Steering performance       V       1         Air Conditioning / Heater       Operation       V       1         Carpets       Poor, Hole in driver's side       1       1         Panels       Average       1       1         Dashboard       Good       1       1         General Comments       V       1       1         Pulley noise.       Slight transmission shudder.       V       1       1         Read Conditions During Test Drive:       Dry       1       1       1         Engine Timing Mechanism:       Timing Chain       V       1       1         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       V       1	Conditions During Rody Inspection:						Right rear			-	
Under Carriage & Under Bonnet Inspection Comments         Suspension           Suspension performance             Suspension performance             Steering performance             Carpets         Poor, Hole in driver's side             Dashboard         Good              Stepring form it rearing lights               Panels         Average											
Suspension performance              Steering performance	Under Ca	rriage & Under Bor	net Inspectio	on Comments							
Seats         Good         Image: Carpets         Operation         Image: Carpets         Operation         Image: Carpets         Image: Carpets <thimage< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>~</td><td></td><td></td></thimage<>								~			
Shock absorbers       ✓								~			
Interior CommentsOperationImage: Comments and the comments of the comment of the commen								~			
Interior CommentsOperationImage: Comments and the comments of the comment of the commen							Air Conditioning / Heater	ir Conditioning / Heater			
Seats       Good       Image: Seats in the indiver's side       Image: Seats in the indiver's side indiversite indiversindindiversite indiversite indiversite indit in								~			
Seats       Image       Image <td< td=""><td colspan="6">Interior Comments</td><td colspan="4">· · · · · · · · · · · · · · · · · · ·</td></td<>	Interior Comments						· · · · · · · · · · · · · · · · · · ·				
Carpets       Poor, Hole in driver's side       Indicators       ✓       Indicators         Panels       Average       Indicators       ✓       Indicators         Dashboard       Good       Indicators       ✓       Indicators         General Comments       ✓       ✓       Indicators       ✓       Indicators         Pulley noise.       Slight transmission shudder.       ✓       ✓       Indicators       ✓       Indicators         Rear view mirrors       ✓       ✓       ✓       Indicators       ✓       Indicators         Road Conditions During Test Drive:       Dry       Central locking       ✓       Indicators       ✓       Indicators         Engine Timing Mechanism:       Timing Chain       Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Kms       Indicators       ✓       Indicators	Seats	Good					Head lights	~			
Carpets       Indicators       ✓       Indicators         Panels       Average       Dashboard       Good       Indicators       ✓       Indicators         Dashboard       Good       ✓       Indicators       ✓       Indicators       ✓       Indicators         Mindow winder FL       ✓       ✓       Indicators       ✓       Indicators       ✓       Indicators         Pulley noise.       Slight transmission shudder.       ✓       ✓       Indicators       ✓       Indicators       ✓       Indicators       Indicators <td< td=""><td></td><td>Poor Hole</td><td>in driver's side</td><td></td><td></td><td></td><td>Tail lights</td><td>~</td><td></td><td></td></td<>		Poor Hole	in driver's side				Tail lights	~			
Panels       Average       Dashboard       Dashboard warning lights       ✓       Image: Comparison of the control of the con	Carpets		III UIIVEI 3 SIUE							+	
Bashboard       Good       Wipers (front & rear)       ✓       Í       Í         General Comments       Window winder FR       ✓       Í       Í         Pulley noise.       Slight transmission shudder.       Í       Í       Í       Í         Rear view mirrors       ✓       Í       Í       Í       Í         Road Conditions During Test Drive:       Dry       Í       Í       Í       Í         Engine Timing Mechanism:       Timing Chain       ✓       Í       Í       Í         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Í       Í       Í       Í	Panels	Average						~		++	
Dashboard       Window winder FL       ✓       I         General Comments       Window winder FR       ✓       I         Pulley noise.       Slight transmission shudder.       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											
General Comments       Vindow winder FR       V       I         Pulley noise.       Slight transmission shudder.       Vindow winder RR       V       I         Rear view mirrors       V       I       I         Readio (basic test only)       V       I       I         Number of keys       2       I       I         Road Conditions During Test Drive:       Dry       I       I       I         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       V       I       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       I       I       I	Dashboa	rd Good					•	~		+	
General Comments       Window winder RL       ✓		I				I	Window winder FR	~	-		
Slight transmission shudder.       Window Winder KK       V       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         Remote locking       V       I       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	General Comments					Window winder RL	~				
Rear view mirrors       ✓							Window winder RR	~			
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:       Kms:       Reversing camera       ✓       ✓	Signetrans	mission shudder.					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:       Kms:       Reversing camera       ✓       ✓							Radio (basic test only)	~			
Road Conditions During Test Drive:       Dry       Number of keys       2         Engine Timing Mechanism:       Timing Chain       Remote locking       ✓       1         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Reversing camera       ✓       ✓							· •	~			
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       ✓       ✓							Number of keys	2	<u> </u>	1	
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera	Road Con	ditions During Test	t Drive:	Dry							
Engine Timing Mechanism:Timing ChainEvidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓							-			1	
Evidence of Cam Belt Replacement:     Not Applicable     Kms:         Reversing camera <ul> <li>✓</li> </ul>	Engine Ti	ming Mechanism:	Timing	Chain						~	
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:						
Inspected by: Caleb Spicer Lee Date: 11 Nov 2024							-	1			
	Inspecte	d by: Caleb Spicer Lee	2				Date: 11 Nov 20	24			

I have read and understood this condition guide.

Name: .....

Signature: .....