

Report ID: 19,277,258 Version: 1 05 Nov 2019 Created:

WoF Expiry:   29 Jan 2020   Odometer:   169,970 Kms   Good No:   19277258     VIN:   WMWRA32070TE7411   Next Service:   176000   Service History:   No     Note: This report is not a warranty   This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or a full mechanical inspection prior to purchase and this can be arranged for an additional charge.   Performance   Image: Cooling System     Key:   S   S   S   S   Coolant condition   Image: Coolant condition     S = scratch   S   S   S   S   S   Image: Coolant condition   Image: Coolant condition     P = pint defect   C = crack   P = pin dent   S   S   S   Coolant condition   Image: Coolant coolant coolant coolant coolant coolant coolant coolant coolant	Make:	Mini	Model:	ONE	Body Style:	Hatchback		Pass	Fail	N/A
Work Exploy:   29 Jan 2020   Odiometer:   100 Jene 1     Wh:   WMMAD3070772411   Next Service:   172000     Market The toppide mild, consideration is made for age and millage. Parts have not been dismanted a diagnostic esting undertaken. The should have based mind multiple to 20 km/h friom of the top for an additional charge.   Noise   2     Market The toppide mild, consideration is made for age and millage. Parts have not been dismanted to aging store that good markets. The should have additional charge.   Noise   2   Noise   2   Noise   2   1   Noise   2   1   Noise   2   1	Year:		Registration:				Engine			
NN:   WMWRA32070T7411   Next Service:   176000   Service History:   No.     Mote: This report is a quide only. Consideration is made for age and mileage. Parts have not been dismanted of galaxies testing underside. The vehicle has been dismuthed only.   Smoke & humes   Image: Constrained impection prof to purchase and this can be amanged for an additional charge.     Note: This report is a quide only. Consideration is made for age and mileage. Parts have not been dismanted of the additional charge.   Image: Constrained to a quide only.   Image: Constrained to a quide only.     Sector: Intervention of the purchase and this can be amanged for an additional charge.   Image: Constrained to a quide only.   Image: Constrained to a quide only.   Image: Constrained to a quide only.     Sector: Intervention   Sector: Intervention   Sector: Intervention   Image: Constrained to a quide only.   Image: Constrained tonly.   Image: Constrained to a quide only.<	WoF Expiry:	29 Jan 2020	-	169,970 Kms		19277258	Oil level	~		
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This regords is a guide only. Consideration is made for age and mileage. Parts have not been dismanted any deviation divarge.   Note   Image: Consideration is made for age and mileage. Parts have not been dismanted any deviation divarge.     Key   Source in the analyse of the above diverse on the constraints of the above diverse on the analyse of the above diverse on the above diverse div						-	Performance			
Interior. Comments   Series   Series   Series     Interior. Comments   Dry   Series   Series     Series   Wer and text, minor stains,   Dry     Dashboard   Average   Dry   Dry     Road Conditions During Test Drive:   Dry   Dry   Dry     Road Conditions During Test Drive:   Dry   Dry   Central fields   Dry     Road Conditions During Mechanism:   Unknown   Dry   Dry   Dry     Road Conditions During Test Drive:   Dry   D			anation is maada	for one and miles as	Dauta hava nat	heen discontined or	Noise	~		
and mechanical inspection prior to purchase and mis can be arranged for an additional charge.   Coolant condition   /     Key:   Social State of the second secon	diagnostic te	sting undertaken. The	vehicle has beer	driven up to 50km/h	from cold. The	Vendor recommends	Cooling System	-		
Key:   5   5	a full mechan	nical inspection prior to	purchase and the	nis can be arranged fo	or an additional o	harge.		~		
Key:   5 scatch     Second:   5 scatch     Be ruit   5 SC     Free paint defeet   Conciliant     Conciliant scatts   5 SC     Scatch   S     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     Bight froat   S mm     Searing performance   V     Inder Carriage & Under Bonnet Inspection Comments   Superaion performance   V     Stack absorbes   V   Superaion performance   V     Panels   Average   V   Superaion performance   V     Dashboard   Average   V   Source   Source     Dashboard   Average   V   Source   V   Source										
Sector   Transmission     Pre-apire direct   Operation     C - crack   SSC     P = pained refect   SSC     S - strate   SSC     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   Superation     Interior Comments   Superation     Interior Comments   Superation     Interior Comments   Superation     Interior Comments   Dry     Back and tear,minor stains,   Superation     Carpets   wear and tear,minor stains,     Panels   Average     Dashboard   Average     Dashboard   Average     Bach Conditions During Test Drive:   Dry     Road Conditions During Test Drive:   Dry     Road Conditions During Test Drive:   Dry     Road Conditions During Test Drive:   Dry     Rende Conditions During Mechanism:   Unknown     Engine Timing Mechanism:   Not Applicable	Key:		-0	S SC			Radiator / Hoses (visual)			
D - dont   SSC   V   V     PT = pint defect   SC = crack   V   V     C = crack   SC = store chips   V   V     W = significant scutts   S   SC = store chips   V   V     Body inspection Comments   Note: some defects & blembhes may not be displayed in the diagram   V   V     Conditions During Body Inspection:   Dry   Dry   Right rear   3   mm     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes   V   V   V     Interior Comments   Seeing performance   V   V   V   V   V     Seeing performance   V   V   V   V   V   V   V     Interior Comments   Seeing performance   V<	S = scratch	STE	AU			Xa.		•		L
Interior Comments   Set and tear, minor stains ,     Interior Comments   Verage     Sets wear and tear, minor stains ,   Set and tear, minor stains ,     Interior Comments   Verage     Dashboard   Average     Dashboard   Verage     Dashboard   Verage     Badd Conditions During Test Drive:   Dry     Road Conditions During Test Drive:   Dry     Road Conditions During Mechanism:   Unknown     Exercise of Cam Belt Replacement:   Not Applicable     Kond Conditions During Mechanism:   Unknown     Exercise of Cam Belt Replacement:   Not Applicable     Kond Conditions During Mechanism:   Unknown     Exercise of Cam Belt Replacement:   Not Applicable     Kond Conditions During Mechanism:   Unknown     Kond Conditions During Mechanism:   Dry     Set Source Object Source Camere Source Object Source Camere Source Object So		s sc dl			10-	EID S		~		
Conditions During Body Inspection:   Dry     Under Carriage & Under Bonnet Inspection Comments   Spare     Interior Comments   Note: some defects & blemishes may not be displayed in the diagname     Interior Comments   Note: some defects & blemishes may not be displayed in the diagname     Under Carriage & Under Bonnet Inspection:   Dry     Beads   Spare     Version   Version     Seats   wear and tear,minor stains,     Carpets   wear and tear,minor stains,     Panels   Average     Dashboard   Average     Seneral Comments   Version     General Comments   Version     Read Conditions During Test Drive:   Dry     Engine Timing Mechanism:   Unknown     Engine Timing Mechanism:   Unknown     Engine Timing Mechanism:   Unknown     Engine Timing Mechanism:   Not Applicable					r In	JHH	· ·			
P = ph ent = decisi   55     Sc = store chips     W = significant scuffs   S     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   Supersion Parton     Seats   wear and tear,minor stains,     Carpets   wear and tear,minor stains,     Panels   Average     Dashboard   Average     Dashboard   Average     Seneral Comments   V     Road Conditions During Test Drive:   Dry     Engine Timing Mechanism:   Unknown     Evidence of Cam Belt Replacement:   Not Applicable	· ·				+	SC				~
= decails   SS   S	P = pin dent					ᅰЦ		~		
SC = store chips     Brakes   V   I     Bady Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Brakes   V   I     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Brakes   V   I     Conditions During Body Inspection:   Dry   Right front   S   mm     Under Carriage & Under Bonnet Inspection Comments   Suspension performance   V   I     Supersion performance   V   I   I     Stering Performance   V   I   I     Supersion performance   V   I   I     Seats   wear and tear,minor stains ,   I   I   I     General Comments   V   I   I   I     General Comments   V   I   I   I     General Comments   Dry   I   I   I   I     Road Conditions During Test Drive:   Dry   I   I   I   I     Road Conditions During Mechanism:   Unknown   Dry   I   I <thi< th="">   I   I     &lt;</thi<>	* = decals	ssc 916			-NL	ELLEN	,			
Significant scuts   S   S   Performance   V     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Hand Brake   V   Image: Some defects & blemishes may not be displayed in the diagram     Body Inspection Comments   Image: Some defects & blemishes may not be displayed in the diagram   V   Image: Some defects & blemishes may not be displayed in the diagram     Conditions During Body Inspection:   Dry   Dry   Right front   Some     Under Carriage & Under Bonnet Inspection Comments   Spare   Ves   Supension Performance   V   Image: Some defects & blemishes may not be displayed in the diagram     Interior Comments   Spare   Ves   Ves   Supension Performance   V   Image: Some defects & blemishes may not be displayed in the diagram     Interior Comments   Spare   Ves   Ves   Supension Performance   V   Image: Some defects & blemishes may not be displayed in the diagram     Seats   wear and tear, minor stains,   Some defects & blemishes   Ves   Some defects & blemishes   Ves   Image: Some defects & blemishes   Ves     Bashboard   Average   Dashboard warning lights   V   Image: Some defects   Ves   Image: Some defects   Ves			20		10L	~ _		-		L
Body Inspection Comments     Note: some defects & blemishes may not be displayed in the diagram     Hand Brake     I     I       Body Inspection Comments     Tyres (lowest observed tread depth of tyres)     Left front     5     mm       Conditions During Body Inspection:     Dry     Right front     5     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     wear and tear,minor stains ,     V     1     1     1     1       Panels     Average     Window winder FR     V     1     1     1       Dashboard     Average     Window winder RR     V     1     1     1       Window winder RR     V     1     1     1     1     1     1       Bashboard     Average     Window winder RR     V     1     1     1       Window winder RR     V     1     1	W = significan	t scuffs	$-\varphi$	S	JUS			~		
body inspection Comments   Tyres (lowest observed tread depth of tyres)     Left front   5     Right front   5     Right front   3     Right front   4     Right front   1     Right f			Note: som	ne defects & blemishes	may not be disc	layed in the diagram				
Interior Comments   Image: Section Sectin Section Section Sectin Section Section Section Sectin Section Se	Body Insp	bection Comments				,		-	oftvre	
Right front     -     nm       Conditions During Body Inspection:     Dry     Right rear     3     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension     Suspension     -							•		,	
Conditions During Body Inspection:     Dry     Ieft rear     3     mm       Under Carriage & Under Bonnet Inspection Comments     Spare     >     Suspension       Under Carriage & Under Bonnet Inspection Comments     Suspension performance           Steering performance   <										-
Conditions During Body Inspection:     Dry     Right rear     3     mm       Under Carriage & Under Bonnet Inspection Comments     Suspension     Ves     Suspension     Ves     Interior     Ves     Ves     Interior     Ves     Ves     Interior     Interior     Ves     Interior     Ves     Interior     Interior     Interior     Interior     Interior     Interior     Interior     Interior     Ves										-
Under Carriage & Under Bonnet Inspection Comments   Spare   yes     Suspension performance    1     Seats   wear and tear, minor stains ,    1     Carpets   wear and tear, minor stains ,    1     Dashboard   Average    1     Dashboard   Average    1     General Comments     1     General Comments        General Comments        General Comments        General Comments        Radio (basic test only) </td <td>Canditia</td> <td></td> <td>a a sti a sa</td> <td>D.</td> <td></td> <td></td> <td>ı ————</td> <td></td> <td></td> <td>-</td>	Canditia		a a sti a sa	D.			ı ————			-
Under Carriage & Under Bonnet Inspection Comments     Suspension       Suspension performance     V     I       Suspension performance     V     I       Suspension performance     V     I       Steering performance     V     I       Steering performance     V     I       Shock absorbers     V     I       Steering performance     V     I       Carpets     wear and tear,minor stains,     I     I       Dashboard     Average     Indicators     V     I       Dashboard     Average     V     I     I       Window winder FR     V     I     I       Window winder RR     I     V     I       Rear view mirrors     V     I	Conditions During Body Inspection: Dry							_		
Interior Comments   v	Under Ca	rriage & Under Bor	net Inspectio	on Comments			· ·	105		
Seeting performance   ✓		-					· · ·	~		
Shock absorbers   ✓										
Air Conditioning / Heater       Interior Comments     Operation     Image       Seats     wear and tear, minor stains,     Head lights     Image     Image       Carpets     Average     Image								-		
Interior Comments   Operation   ✓   ✓     Seats   wear and tear,minor stains ,   Head lights   ✓   ✓     Carpets   wear and tear,minor stains ,   Indicators   ✓   ✓   ✓     Panels   Average   Dashboard   ✓								•		
Interior Comments   Image: Seats   wear and tear,minor stains,   Image: Seats   Image:								~		
Seats   wear and tear,minor stains ,     Carpets   wear and tear,minor stains ,     Panels   Average     Dashboard   Average     General Comments   ✓     General Comments   ✓     Read Conditions During Test Drive:   Dry     Engine Timing Mechanism:   Unknown     Evidence of Cam Belt Replacement:   Not Applicable	Interior Comments						· · · · · · · · · · · · · · · · · · ·			
Carpets   wear and tear,minor stains ,     Panels   Average     Dashboard   Average     Dashboard   Average     General Comments   ✓     General Comments   ✓     Rear view mirrors   ✓     Vindow winder RR   ✓     Rear view mirrors   ✓     Vindow winder RR   <	Seate	wear and t	ear,minor stains	,						
Carpets   Wich and tea, hind stans,     Panels   Average     Dashboard   Average     Banboard   Average     General Comments   ✓     General Comments   ✓     Rear view mirrors   ✓     Vindow winder RR   ✓     Vindow winder KR   ✓<	Jeats									
Panels   Average   Dashboard warning lights   ✓	Carpets	wear and t	ear,minor stains	1			-			
Average   Wipers (front & rear)   ✓   I     General Comments   Window winder FL   ✓   ✓     General Comments   ✓   ✓   ✓     Rear view mirrors   ✓   ✓   ✓     Radio (basic test only)   ✓   ✓   ✓     Road Conditions During Test Drive:   Dry   Central locking   ✓   ✓     Engine Timing Mechanism:   Unknown   Kms:   Sat. Nav. (basic test only)   ✓   ✓     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   Sat. Nav. (basic test only)   ✓   ✓	Damala	Average								
Dashboard   Average   Window winder FL   ✓   ✓     General Comments   Window winder FR   ✓   ✓   ✓     Window winder RR   ✓   ✓   ✓   ✓     Window winder RR   ✓   ✓   ✓   ✓     Rear view mirrors   ✓   ✓   ✓   ✓     Radio (basic test only)   ✓   ✓   ✓   ✓     Number of keys   3   ✓   ✓   ✓   ✓     Engine Timing Mechanism:   Unknown   Fando (basic test only)   ✓   ✓   ✓   ✓     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   Keversing camera   ✓   ✓	Panels									
General Comments   Window winder FR   ✓   ✓     Window winder RR   ✓   ✓     Window winder RR   ✓   ✓     Rear view mirrors   ✓   ✓     Radio (basic test only)   ✓   ✓     CD (basic test only)   ✓   ✓     Number of keys   3   ✓     Central locking   ✓   ✓     Remote locking   ✓   ✓     Sat. Nav. (basic test only)   ✓   ✓     Sat. Nav. (basic test only)   ✓   ✓     Versing camera   ✓   ✓     Keversing camera   ✓   ✓	Dashboa	ard Average								
General Comments   Window winder RL   I   I   I     Window winder RR   I   I   I   I     Rear view mirrors   I   I   I   I     Radio (basic test only)   I   I   I   I     Road Conditions During Test Drive:   Dry   Central locking   I   I     Engine Timing Mechanism:   Unknown   Sat. Nav. (basic test only)   I   I   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   I   I										
Read Conditions During Test Drive:   Dry     Engine Timing Mechanism:   Unknown     Evidence of Cam Belt Replacement:   Not Applicable   Kms:	<u>Gen</u> eral (	Comments						-		~
Rear view mirrors   Image: constraint of the second of t										
Radio (basic test only)   ✓   ✓   ✓     Radio (basic test only)   ✓   ✓   ✓   ✓     CD (basic test only)   ✓   ✓   ✓   ✓   ✓     Number of keys   3   ✓										<b>–</b>
CD (basic test only)   ✓   ✓   ✓     Road Conditions During Test Drive:   Dry   Central locking   ✓   ✓   ✓     Engine Timing Mechanism:   Unknown   Sat. Nav. (basic test only)   ✓										
Road Conditions During Test Drive:   Dry   Number of keys   3     Engine Timing Mechanism:   Unknown   Remote locking   ✓   1     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Sat. Nav. (basic test only)   ✓   ✓										├┦
Road Conditions During Test Drive:   Dry   Central locking   Image: Central										
Engine Timing Mechanism: Unknown   Evidence of Cam Belt Replacement: Not Applicable Kms:	Dead Car	ditions During - Too								
Engine Timing Mechanism:   Unknown     Evidence of Cam Belt Replacement:   Not Applicable   Kms:     Reversing camera   ✓	Koad Con	actions During Test	Urive:	Dry						
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓	Engine Ti	ming Mechanism:	Unknow	'n				-		
	-	-			Kms:					
Inspected by: Donovan Matara Date: 05 Nov 2019			P							~
	Inspecte	d by: Donovan Matar	а				Date: 05 Nov 20	19		

I have read and understood this condition guide.

Name: .....