

Report ID: 19,834,981 Version: 3 09 Dec 2019 Created:

Year: 2015 Registration: Mr 448 Reg Dapin: 60 Micro Image: Control of the co	Make:	KIA	Model:	Carnival	Body Style:	People Mover		Pass	Fail	N/A
We fixing: 0.0 dometer: 194.491 Kms Good Not: 199.4981 Yie: KMAAH HI KAMESAMP7 Next Service: Service History: Nu Service History: Nu Service History: Nu This inport is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not been dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in the dismantled or age and mileage. Parts have not be displayed in th	Year:	2015	Registration:	JAF448			Engine	1	1	L
Yet NavAH1816AE632920 Next Service Service History No Smoke & furmes Image: Commande and the service and the serv	WoF Expiry:	09 Jul 2020	-		••••			~		
Note: This report is a quide only. Consideration is made for age and mileage. Parts have not been dismatted in a dialignedic testing beach has been driven up to Solkwith from cald. The Vendor recommends and inchended inspection prior to purchase and this can be arranged for an additional charge. Performance: V Include System Key: Sole consideration. Is worklow that the vendor recommends and include the vendor recommends and include the vendor recommends. Performance: V Include the vendor recommends and the vendor recommends and the vendor recommends. Key: Sole consideration is made for age and mileage. Parts have not be considered the vendor recommends and the vendor recommends. V Include the vendor recommends. Sole consideration is consideration is made for age and mileage. Sole consideration is made for age and mileage. Performance: V Include the vendor recommends. Sole consideration is made for age and mileage. Sole consideration is made for age and mileage. Performance: V Include the vendor recommends. Sole consideration is made for age and mileage. Sole consideration is made for age and mileage. V Include the vendor	VIN:	KNAMH816ME658997	Next Service:		Service Histor	y: No	Smoke & fumes			
Note: The report is got a warrant? India condy. Condition is made for age and miteage. Parts have not been dismantled or disposite its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In conditional buyers of the Vendor recommedia its into guider adv. In condition							Performance	-		
Interior Comments Sec and the Base domains of the Vertice Base domai				с I II	.			-		
a full mechanical inspection prior to purchase and this can be arranged for an additional charge. Coolint condition // I Key: Coolint condition // I I Sector Line Sector Line I I I D - dent SSC // I I I R - rat SSC I I I I P = pain dent SSC SSC // I I SC = store chips SSC SSC I I I Body Inspection Comments SSC SSC I I I Store chips Wet SSC I I I I Model basings V I I I I I Store chips SSC SSC SSC I<	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends							•		
Key:								~		
Key: Sardtach / Hoses (Muul) V I Sardtach / Hoses (Muul) V I P = pain defet Cock V I C = cack V I I P = pain defet Cock V I I C = cack V I I V I I Set = store chips Store chips on front windscreen Store chips on front windscreen V I I I Conditions During Body Inspection: Wet I										
S - statch D - dent R - rost S - statch P - palet defect C - cack P - palet defect C - cack P - palet defect S - stone chips S - stone chips S - stone chips on font windscreen S - stone chips on forth windscreen S - stone chips on the st	Key:		-0							
D = dent * = rosts SSC V V PT = paint defect. C C V V C = cack SSC V V V SC = store chips SSD R SD SD V V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram V Hand Bake V V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Visers flowest observed freed depth of tyres) Left front 3.5 mm Conditions During Body Inspection: Wet Wet Spare Yes Under Carriage & Under Bonnet Inspection Comments Front wheel drive Supersion V I Seats Average Viset Supersion V I I Panels Average Viset I Dashboard V I I Dashboard Average Viset I I I I I Carpets Average Viset I I I I I I Dashboard Aver	S = scratch	STE	A CO			X		V		
Mathematical Sector Note: Image: Sector Image: Sector <td></td> <td>ISSC ALE</td> <td></td> <td></td> <td>1 - L</td> <td>EID S</td> <td></td> <td></td> <td></td> <td></td>		ISSC ALE			1 - L	EID S				
Constructions Current Current<					10					
P = juil dent * dicais \$S * = dicais \$S S S = stone 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 Stone chips on front windscreen Interior Under Carriage & Under Bonnet Inspection Comments mm Front whead drive Veit Interior Comments Veitage Seats Average Panels Average Panels Average Dashboard Average Badio no signal Veitage Radio tosic test only Veitage Radio control not working Veitage Radio Conditions During Test Drive: Wet Engine Timing Mechanism: Timing Chain Evering terming Veitage Radio Conditions During Test Drive: Wet Radio Conditions During Test Drive: Wet Engine Timing Mechanism: Timing Chain Evering camera Veitage Statue coloring Veitage Reversing camera Veitage Mindow		ect III			+	SC		~		
* - decals SC V - SC = store chips SD R S P - - Body Inspection Comments SD R S P - - Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V - Stone chips on front windscreen Note: some defects & blemishes may not be displayed in the diagram Hand Brake V - Gonditions During Body Inspection: Wet Bight rear S mm Under Carriage & Under Bonnet Inspection Comments Front wheel drive Suspension V - Store chips Average Vers Suspension V - - Interior Comments Seats Average V - - Seats Average Average V - - - Dashboard Average Dashboard warning lights V - - - General Comments General Comments V - - - - - Mindow winder FR V - - - - <		Ho				JUII ——				V
SC = store chips W = significant scuffs S D B P Body Inspection Comments Note: some defects & blemsihes may not be displayed in the diagram Performance V I Body Inspection Comments Note: some defects & blemsihes may not be displayed in the diagram Tyres (lowest observed tread depth of tyres) Left front 3.5 mm Right foot 3.5 mm Right foot 3.5 mm Right car 5 mm Nunder Carriage & Under Bonnet Inspection Comments Spere Yes Front wheel drive Supension performance V I Seats Average V I I Panels Average V I I Dashboard Average V I I One remotes corrid not working Radio no signal Average V I I Radio no signal Reverage V I I I Dashboard Average V I I I Radio no signal Reverage V I I I		s sc pp			AL-	ELE SD	· ·			
W = significant scutts SDR SP Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Stone chips on front windscreen Hand Brake ✓ Vinder Carriage & Under Bonnet Inspection: Wet Bight front 3.5 mm Conditions During Body Inspection: Wet Bight rear S mm Under Carriage & Under Bonnet Inspection Comments Spare Yes Suspension Performance ✓ I Store of three Seats Average Sole: absolvers ✓ I Interior Comments Seats Average I Indicators I Dashboard Average Indicators ✓ I I General Comments Mindow winder FR ✓ I I None remote control not working Radio no signal General Conditions During Test Drive: Wet I I Road Conditions During Mechanism: Timing Chain Yes I I I Engine Timing Mechanism: Timing Chain Yes I I I Mindow winder FR V I <								3		
Stote some defects & blemishes may not be displayed in the diagram Hand Brake I Body Inspection Comments Tyres (lowest observed tread depth of tyres) Stone chips on front windscreen Bight front 3.5 mm Conditions During Body Inspection: Wet Bight front 3.5 mm Qunder Carriage & Under Bonnet Inspection Comments Spare Yes Supension performance V 1 Front wheel drive Steering performance V 1 1 1 Steering performance V 1 1 1 1 1 Interior Comments Verage V 1	W = significant scuffs									
body inspection comments Tyres (lowest observed treed depth of tyres) Stone chips on front windscreen Left front 3,5 mm Right front 5 mm Spare Yes Supension Yes Supension performance V 1 1 Stock absorbers V 1 1 Stock absorbers V 1 1 Stock absorbers V 1 1 Interior Comments V 1 1 Carpets Average 1 1 1 Dashboard Average 1 1 1 Dashboard Average 1 1 1 Dashboard Average 1 1 1 Dashodion o signal Verage <			N							
Joine unips of notin windscreen 1 1 3.5 mm Right front 3.5 mm Right front 3.5 mm Right rear 5 mm Right rear 5 mm Right rear 5 mm Right rear 5 mm Spare Yes Yes Supersion 2 2 Steering performance 2 2 Ratio chastorbers 2 2 Panels Average 2 2 Dashboard Average 2 2 Dashboard Average 2 2 Mindow winder FL 4 2 2 Window winder FL 4 2 2 Radio no signal Ear view mirrors 4 2	Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram							-	<u> </u>	
Right front 3.5 mm Conditions During Body Inspection: Wet Right rear 5 mm Under Carriage & Under Bonnet Inspection Comments Spare Ves Spare Ves Front wheel drive Suspension Suspension performance V 0 0 Interior Comments Suspension performance V 0 <t< td=""><td colspan="5">Stone chips on front windscreen</td><td colspan="4"></td></t<>	Stone chips on front windscreen									
Conditions During Body Inspection: Wet Left rear S mm Inder Carriage & Under Bonnet Inspection Comments Spare Ves Suspension Ves Suspension Ves Suspension Ves										-
Conditions During Body Inspection: Wet Right rear s mm Under Carriage & Under Bonnet Inspection Comments Suspension Ves Suspension Ves Front wheel drive Suspension performance V Image: Comments Ves Image: Comments Suspension Ves Image: Comments Image: Comments <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>mm</td></t<>										mm
Source Control to During Dody inspectation. Vert Spare Yes Spare Yes Suspension performance V I Steering performance V I Seats Average Operation V I Panels Average Indicators V I Dashboard Average Indicators V I General Comments Vertage Vindow winder FR V I Mindow winder FR V I I I General Comments Vindow winder RR V I I One remote control not working Radio no signal Vertage I I I Radio chastions During Test Drive: Wet Central locking V I Engine Timing Mechanism: Timing Chain V I I Evidence of Cam Belt Replacement: Not Applicabl										
Under Carriage & Under Bonnet Inspection Comments Suspension Front wheel drive Suspension performance V I Steering performance V I I Interior Comments V I I Seats Average Indicators V I Panels Average Indicators V I I Dashboard Average Vindow winder FR V I I One remote control not working Radio no signal General Comments V I I I Radio closic test only) V I I I I I I Road Conditions During Test Drive: Wet Central locking V I I I I Engine Timing Mechanism: Timing Chain Eversing camera V I I I <	Conditions During Body Inspection: Wet							5 mm		mm
Front wheel drive Suspension performance · . Supension performance · . . Steering performance · . . Shock absorbers · . . Interior Comments · . . Seats Average . . . Carpets Average Dashboard Average Sents Average Dashboard Average .								Yes		
Search optimization Image Image <thimage< th=""> Image Image<td colspan="6"></td><td colspan="4"></td></thimage<>										
Shock absorbers ✓ ✓ ✓ Interior Comments Operation ✓ ✓ ✓ Seats Average Head lights ✓ ✓ ✓ ✓ Carpets Average Indicators ✓	Front whee	l drive						~		
Air Conditioning / Heater Air Conditioning / Heater Operation ✓							Steering performance	~		
Interior Comments Operation ✓ Image Seats Average Head lights ✓ Image Carpets Average Indicators ✓ Image Dashboard Average Image Image Image Image Dashboard Average Image								~		
Interior Comments Average Head lights I I Carpets Average Head lights I I Panels Average Indicators I I Dashboard Average Indicators I I Window winder FL I I I Window winder FR I I I Window winder RR I I I Radio no signal I I I I Radio no signal Wet I I I Radio no signal Wet I I I Radio no signal Wet I I I Rear view mirrors V I I I Read Conditions During Test Drive: Wet I I I Engine Timing Mechanism: Timing Chain V I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I I							Air Conditioning / Heater			
Seats Average Head lights ✓ ✓ Carpets Average Indicators ✓ ✓ ✓ Panels Average ✓ ✓ ✓ ✓ ✓ Dashboard Average ✓ <td colspan="7"></td> <td>~</td> <td></td> <td></td>								~		
Seats Image Image <td< td=""><td colspan="6"></td><td colspan="4"></td></td<>										
Carpets Average Panels Average Dashboard Average Dashboard Average General Comments ✓ One remote control not working ✓ Radio no signal ✓ Road Conditions During Test Drive: Wet Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable	Seats	Average					Head lights	~		
Panels Average Dashboard Dashboard warning lights ✓	Carpote	Average					Tail lights	~		
Panels Construint of the search of the s	Carpets						Indicators	~		
Dashboard Average Window winder FL ✓ I General Comments Window winder FR ✓ I One remote control not working Radio no signal ✓ I I Mindow winder RR ✓ I I Radio (basic test only) ✓ I I Road Conditions During Test Drive: Wet Central locking ✓ I Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) ✓ I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kms I	Panels	Average					Dashboard warning lights	~		
Mindow winder FL V I General Comments Window winder FR V I One remote control not working Radio no signal Window winder RR 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 2 I I Road Conditions During Test Drive: Wet I I Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I	Dealahaa	Average					Wipers (front & rear)	~		
General Comments Window winder RL Image: Comments of the second sec	Dashboa	ra					Window winder FL	~		
One remote control not working Radio no signal Window winder RR Image: Control not working Window winder RR Image: Control not working Window winder RR Image: Control not working Rear view mirrors Image: Control not working Rear view mirrors <td< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td><td>Window winder FR</td><td>~</td><td></td><td></td></td<>		_					Window winder FR	~		
Radio no signal 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 Rearoute 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: I I							Window winder RL	~		
Rear view mirrors ✓ ✓ ✓ Radio (basic test only) ✓ </td <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) ✓		<u></u>					Rear view mirrors	~		
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: Kms: ✓ ✓							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	Numbe						Number of keys	2	•	
Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓	Road Con	ditions Durina Test	Drive:	Wet			Central locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓							Remote locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms:	Engine Tir	ming Mechanism:	Timing (Chain			Sat. Nav. (basic test only)			~
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:			~		
Inspected by: Xinghui Lin Date: 09 Dec 2019									1	
	Inspected	d by: Xinghui Lin					Date: 09 Dec 20	19		

I have read and understood this condition guide.

Name:

Signature: