

CHECK LIST FOR INTERVIEW

VDC (DIAGNOSTICS)

2. Check List for Interview

A: CHECK

Check the following items about the vehicle's state.

1. STATE OF ABS AND/OR VDC WARNING LIGHT

ABS and/or VDC warning light comes on.	<input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Only once <input type="checkbox"/> Does not come on • When / how long does it come on?:		
Ignition key position	<input type="checkbox"/> LOCK <input type="checkbox"/> ACC <input type="checkbox"/> ON (before starting engine) <input type="checkbox"/> START <input type="checkbox"/> On after starting (Engine running)		
Timing	<input type="checkbox"/> Immediately after ignition is ON. <input type="checkbox"/> Immediately after ignition starts.		
	<input type="checkbox"/> When advancing		km/h to km/h MPH to MPH
	<input type="checkbox"/> While traveling at a constant speed	km/h	MPH
	<input type="checkbox"/> When decelerating		km/h to km/h MPH to MPH
	<input type="checkbox"/> When turning to right	Steering angle :	deg
		Steering time :	sec
	<input type="checkbox"/> When turning to left	Steering angle :	deg
		Steering time :	sec
	<input type="checkbox"/> When moving other electrical parts • Parts name : • Operating condition :		

2. STATE OF VDC OFF INDICATOR LIGHT

VDC OFF indicator light comes on.	<input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Only once <input type="checkbox"/> Does not come on • When / how long does it come on?:		
Ignition key position	<input type="checkbox"/> LOCK <input type="checkbox"/> ACC <input type="checkbox"/> ON (before starting engine) <input type="checkbox"/> START <input type="checkbox"/> On after starting (Engine is running) <input type="checkbox"/> On after starting (Engine is stop)		
Timing	<input type="checkbox"/> Immediately after ignition is ON. <input type="checkbox"/> Immediately after ignition starts.		
	<input type="checkbox"/> When advancing		km/h to km/h MPH to MPH
	<input type="checkbox"/> While traveling at a constant speed	km/h	MPH
	<input type="checkbox"/> When decelerating		km/h to km/h MPH to MPH
	<input type="checkbox"/> When turning to right	Steering angle :	deg
		Steering time :	sec
	<input type="checkbox"/> When turning to left	Steering angle :	deg
		Steering time :	sec
	<input type="checkbox"/> When moving other electrical parts • Parts name : • Operating condition :		

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3. STATE OF VDC OPERATION INDICATOR LIGHT

VDC operation indicator light comes on.	<input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Only once <input type="checkbox"/> Does not come on • When / how long does it come on?:				
Ignition key position	<input type="checkbox"/> LOCK <input type="checkbox"/> ACC <input type="checkbox"/> ON (before starting engine) <input type="checkbox"/> START <input type="checkbox"/> On after starting (Engine running) <input type="checkbox"/> On after starting (Engine stopped)				
Timing	<input type="checkbox"/> Immediately after ignition is ON. <input type="checkbox"/> Immediately after ignition starts.				
	<input type="checkbox"/> When advancing <table border="1" style="float: right; margin-left: 20px;"> <tr> <td>km/h to</td> <td>km/h</td> </tr> <tr> <td>MPH to</td> <td>MPH</td> </tr> </table>	km/h to	km/h	MPH to	MPH
	km/h to	km/h			
	MPH to	MPH			
	<input type="checkbox"/> While traveling at a constant speed <table border="1" style="float: right; margin-left: 20px;"> <tr> <td>km/h</td> <td>MPH</td> </tr> </table>	km/h	MPH		
	km/h	MPH			
	<input type="checkbox"/> When decelerating <table border="1" style="float: right; margin-left: 20px;"> <tr> <td>km/h to</td> <td>km/h</td> </tr> <tr> <td>MPH to</td> <td>MPH</td> </tr> </table>	km/h to	km/h	MPH to	MPH
	km/h to	km/h			
	MPH to	MPH			
	<input type="checkbox"/> When turning to right	Steering angle : <table border="1" style="float: right; margin-left: 20px;"><tr><td>deg</td></tr></table>	deg		
deg					
Steering time : <table border="1" style="float: right; margin-left: 20px;"><tr><td>sec</td></tr></table>	sec				
sec					
<input type="checkbox"/> When turning to left	Steering angle : <table border="1" style="float: right; margin-left: 20px;"><tr><td>deg</td></tr></table>	deg			
	deg				
Steering time : <table border="1" style="float: right; margin-left: 20px;"><tr><td>sec</td></tr></table>	sec				
sec					
<input type="checkbox"/> When moving other electrical parts • Parts name : • Operating condition :					

4. CONDITIONS UNDER WHICH TROUBLE OCCURS

Environment	a) Weather	<input type="checkbox"/> Fine <input type="checkbox"/> Cloudy <input type="checkbox"/> Rainy <input type="checkbox"/> Snowy <input type="checkbox"/> Various/Others :
	b) Ambient temperature	°C (°F)
	c) Road	<input type="checkbox"/> Urban area <input type="checkbox"/> Suburbs <input type="checkbox"/> Highway <input type="checkbox"/> General road <input type="checkbox"/> Ascending slope <input type="checkbox"/> Descending slope <input type="checkbox"/> Paved road <input type="checkbox"/> Gravel road <input type="checkbox"/> Muddy road <input type="checkbox"/> Sandy place <input type="checkbox"/> Straight <input type="checkbox"/> Sharp curve <input type="checkbox"/> Slow curve <input type="checkbox"/> S-shaped curve <input type="checkbox"/> Road with inclination on each side <input type="checkbox"/> Others :
	d) Road surface	<input type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> New-fallen snow <input type="checkbox"/> Compressed snow <input type="checkbox"/> Frozen slope <input type="checkbox"/> Others :

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Condition	a) Brakes	Deceleration : g
		<input type="checkbox"/> Continuous / <input type="checkbox"/> Intermittent
	b) Accelerator	Acceleration : g
		<input type="checkbox"/> Continuous / <input type="checkbox"/> Intermittent
	c) Vehicle speed	km/h MPH
		<input type="checkbox"/> Advancing <input type="checkbox"/> Accelerating <input type="checkbox"/> Reducing speed <input type="checkbox"/> Low speed <input type="checkbox"/> Turning <input type="checkbox"/> Others :
	d) Tire inflation pressure	Front RH tire : kPa
		Front LH tire : kPa
		Rear RH tire : kPa
		Rear LH tire : kPa
	e) Degree of wear	Front RH tire :
		Front LH tire :
		Rear RH tire :
		Rear LH tire :
	f) Steering wheel	<input type="checkbox"/> Sharp turn
		<input type="checkbox"/> Slow turn
		<input type="checkbox"/> Straight-ahead operation
		<input type="checkbox"/> Returned slowly
		<input type="checkbox"/> Returned quickly
	g) Tire/wheel size	<input type="checkbox"/> Specified
		<input type="checkbox"/> Other than specified ()
	h) Tire type	<input type="checkbox"/> Summer tire
		<input type="checkbox"/> Studless tire (Brand name:)
	i) Chain is passed around tires. : <input type="checkbox"/> Yes / <input type="checkbox"/> No	
	j) T tire is used. : <input type="checkbox"/> Yes / <input type="checkbox"/> No	
	k) Condition of suspension alignment :	
	l) Loading state :	
	m) Repair parts are used. : <input type="checkbox"/> Yes / <input type="checkbox"/> No	
	• What :	
	n) Others :	

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