



CHECK LIST FOR INTERVIEW

VDC (DIAGNOSTICS)

2. Check List for Interview

A: CHECK

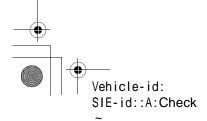
Check the following items about the vehicle's state.

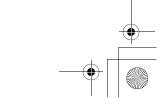
1. STATE OF ABS AND/OR VDC WARNING LIGHT

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

2. STATE OF VDC OFF INDICATOR LIGHT

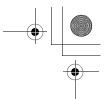
VDC OFF indicator	☐ Always			
light comes on.	□ Sometimes			
	☐ Only once			
	☐ Does not come on			
	When / how long does it come on?:			
Ignition key position	LOCK			
	□ ACC			
	☐ ON (before starting engine)			
	□ START			
	☐ On after starting (Engine is running)			
	☐ On after starting (Engine is stop)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







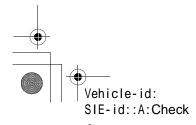




CHECK LIST FOR INTERVIEW

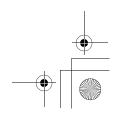
VDC (DIAGNOSTICS)

VDC operation indi-	☐ Always			
cator light comes on.	□ Sometimes			
	☐ Only once			
	□ Does not come on			
	When / how long does it come on?:			
Ignition key position	LOCK			
	□ ACC □ ON (before starting engine)			
	START			
	☐ On after starting (Engine running)			
	☐ On after starting (Engine stopped)			
Timing	☐ Immediately after ignition is ON.			
·	☐ Immediately after ignition starts.			
	☐ When advancing		km/h to	km/h
			MPH to	MPH
	☐ While traveling at a constant speed	km/h		MPH
	☐ When decelerating		km/h to	km/h
			MPH to	MPH
	□When turning to right	Steering angle :		deg
		Steering time :		sec
	☐ When turning to left	Steering angle :		deg
		Steering time :		sec
	☐ When moving other electrical parts			
	Parts name:			
	Operating condition :			
L CONDITIONS L	INDER WHICH TROUBLE OCCURS			
Environment	a) Weather	☐ Fine		
Liviloninent	a) Weather	☐ Cloudy		
		□ Rainy		
		☐ Snowy		
		☐ Various/Others :		
	b) Ambient temperature			°C (°F)
	c) Road	☐ Urban area		
		□ Suburbs		
		☐ Highway		
		☐ General road		
		Ascending slopeDescending slope		
		□ Paved road		
		☐ Gravel road		
		☐ Muddy road		
		☐ Sandy place		
		☐ Straight		
		☐ Sharp curve☐ Slow curve		
		☐ Slow curve		
		□ Road with inclination	on each side	
		Others:	on odon oldo	
	d) Road surface	□ Dry		
	,	□ Wet		
		☐ New-fallen snow		
		□ Compressed snow		
		☐ Frozen slope		
		☐ Others :		

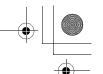














CHECK LIST FOR INTERVIEW

Condition	a) Brakes	Deceleration: g	
		☐ Continuous / ☐ Intermittent	
	b) Accelerator	Acceleration: g	
		☐ Continuous / ☐ Intermittent	
	c) Vehicle speed	km/h MPH	
		☐ Advancing	
		☐ Accelerating	
		☐ Reducing speed	
		□ Low speed	
		☐ Turning	
	22 77 1 6 1	☐ 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	☐ Sharp turn	
		☐ Slow turn	
		☐ Straight-ahead operation	
		☐ Returned slowly	
		☐ Returned quickly	
	g) Tire/wheel size	□ Specified	
		☐ Other than specified ()	
	h) Tire type	☐ Summer tire	
		☐ Studless tire (Brand name:)	
	i) Chain is passed around tires. : ☐ Yes / ☐	i No	
	j) T tire is used. : □ Yes / □ No		
	k) Condition of suspension alignment :		
	I) Loading state :		
	m) Repair parts are used. : □ Yes / □ No		
	• What :		
	n) Others:		

