2. Check List for Interview

A: CHECK

Inspect the following item about the vehicle's state.

1. STATE OF ABS/VDC WARNING LIGHT

ABS/VDC warning lights illuminate.	❏ Always ❏ Sometimes ❏ Only once ❏ Does not come on • When and for how long does it illuminate?			
Ignition key position	❏ LOCK ❏ ACC ❏ ON (Before starting engine) ❏ START ❏ ON after starting (Engine is running)			
Timing	❏ Immediately after turning the ignition to ON ❏ Immediately after turning the ignition to START			
	❏ While accelerating		—	km/h
			—	MPH
	❏ While driving at a constant speed		km/h	MPH
	❏ While decelerating		—	km/h
			—	MPH
	❏ When turning to the right	Steering angle:		deg
		Steering time:		Sec.
	❏ When turning to the left	Steering angle:		deg
		Steering time:		Sec.
	❏ When other electrical parts are operating			
	• Parts name: • Operating condition:			

2. STATE OF VDC WARNING LIGHT/VDC OFF INDICATOR LIGHT

VDC warning light/ VDC OFF indicator light illuminate.	❏ Always ❏ Sometimes ❏ Only once ❏ Does not come on • When and for how long does it illuminate?			
Ignition key position	❏ LOCK ❏ ACC ❏ ON (Before starting engine) ❏ START ❏ ON after starting (Engine is running) ❏ ON after starting (Engine is stopped)			
Timing	❏ Immediately after turning the ignition to ON ❏ Immediately after turning the ignition to START			
	❏ While accelerating		—	km/h
			—	MPH
	❏ While driving at a constant speed		km/h	MPH
	❏ While decelerating		—	km/h
			—	MPH
	❏ When turning to the right	Steering angle:		deg
		Steering time:		Sec.
	❏ When turning to the left	Steering angle:		deg
		Steering time:		Sec.
	❏ When other electrical parts are operating			
	• Parts name: • Operating condition:			

3. STATE OF VDC OPERATION INDICATOR LIGHT

VDC operation indicator light illuminate.	❏ Always ❏ Sometimes ❏ Only once ❏ Does not come on • When and for how long does it illuminate?		
Ignition key position	❏ LOCK ❏ ACC ❏ ON (Before starting engine) ❏ START ❏ ON after starting (Engine is running) ❏ ON after starting (Engine is stopped)		
Timing	❏ Immediately after turning the ignition to ON ❏ Immediately after turning the ignition to START		
	❏ While accelerating	—	km/h
		—	MPH
	❏ While driving at a constant speed	km/h	MPH
	❏ While decelerating	—	km/h
		—	MPH
	❏ When turning to the right	Steering angle:	deg
		Steering time:	Sec.
	❏ When turning to the left	Steering angle:	deg
		Steering time:	Sec.
	❏ When other electrical parts are operating		
	• Parts name: • Operating condition:		

Check List for Interview

4. CONDITIONS UNDER WHICH TROUBLE OCCURS

Environment	a) Weather	☐ Fine ☐ Cloudy ☐ Rainy ☐ Snowy ☐ Others:
	b) Ambient temperature	°C (°F)
	c) Road	☐ Inner city ☐ Suburbs ☐ Highway ☐ Local street ☐ Uphill ☐ Downhill ☐ Paved road ☐ Gravel road ☐ Muddy road ☐ Sandy place ☐ Straight road ☐ Sharp curve ☐ Gentle curve ☐ S-curve ☐ Road with a slope on both sides ☐ Others:
	d) Road surface	☐ Dry ☐ Wet ☐ Covered with fresh snow ☐ Covered with hardened snow ☐ Frozen slope ☐ Others:
Condition	a) Brakes	Deceleration: G
		☐ Intermittent / ☐ Temporary
	b) Accelerator	Acceleration: G
		☐ Intermittent / ☐ Temporary
	c) Vehicle speed	km/h | MPH
		☐ Advancing ☐ While accelerating ☐ While decelerating ☐ At low speed ☐ When turning ☐ 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 ☐ Gentle turn ☐ Straight ☐ Slow return ☐ Fast return
	g) Tire/Wheel size	☐ Within specification ☐ Except specification ( )
	h) Tire type	☐ Summer tire ☐ Studless tire (Manufacture:)
	i) Chain is passed around tires: ☐ Yes / ☐ No	
	j) T-type tire is used. ☐ Yes / ☐ No	
	k) Condition of wheel alignment:	
	l) Loading state:	
	m) Repair parts are used: ☐ Yes / ☐ No	
	• Parts name:	
	n) Others:	

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