

# Check List for Interview

## PARKING BRAKE (DIAGNOSTICS)

### 2. Check List for Interview

#### A: CHECK

Check the following item about the vehicle's state.

#### 1. STATE OF BRAKE WARNING LIGHT

Brake warning light illuminates/goes off/ blinks.	<input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Only once <input type="checkbox"/> Does not illuminate <input type="checkbox"/> Does not go off <input type="checkbox"/> Blinks <input type="checkbox"/> When/How long does illuminate/go off/blink?		
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, engine is running) <input type="checkbox"/> ON (After starting engine, engine is at a standstill)		
Timing	<input type="checkbox"/> Immediately after turning the ignition switch to ON <input type="checkbox"/> Immediately after turning the ignition switch to START <input type="checkbox"/> When the parking brake switch is pressed <input type="checkbox"/> When the parking brake switch is pulled <input type="checkbox"/> When the parking brake switch is pressed continually (          times) <input type="checkbox"/> When the parking brake switch is pulled continually (          times)		
	<input type="checkbox"/> When accelerating	—	km/h
		—	MPH
	<input type="checkbox"/> While driving at a constant speed	km/h	MPH
	<input type="checkbox"/> While decelerating	—	km/h
		—	MPH
	<input type="checkbox"/> When turning to the right	Steering angle:	deg
		Steering time:	Sec.
	<input type="checkbox"/> When turning to the left	Steering angle:	deg
		Steering time:	Sec.
	<input type="checkbox"/> When operating other electrical parts <input type="checkbox"/> Part name: <input type="checkbox"/> Operating condition:		

# Check List for Interview

PARKING BRAKE (DIAGNOSTICS)

## 2. STATE OF ELECTRONIC PARKING BRAKE WARNING LIGHT (C6 MODEL ONLY)

Electronic parking brake warning light illuminates.	<input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Only once <input type="checkbox"/> Does not illuminate • When/How long does it illuminate?		
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, engine is running) <input type="checkbox"/> ON (After starting engine, engine is at a standstill)		
Timing	<input type="checkbox"/> Immediately after turning the ignition switch to ON <input type="checkbox"/> Immediately after turning the ignition switch to START <input type="checkbox"/> When the parking brake switch is pressed <input type="checkbox"/> When the parking brake switch is pulled <input type="checkbox"/> When the parking brake switch is pressed continually (          times) <input type="checkbox"/> When the parking brake switch is pulled continually (          times)		
	<input type="checkbox"/> When accelerating	<div>— km/h</div> <div>— MPH</div>	
	<input type="checkbox"/> While driving at a constant speed	— km/h	— MPH
	<input type="checkbox"/> While decelerating	<div>— km/h</div> <div>— MPH</div>	
	<input type="checkbox"/> When turning to the right	Steering angle:	— deg
		Steering time:	— Sec.
	<input type="checkbox"/> When turning to the left	Steering angle:	— deg
		Steering time:	— Sec.
	<input type="checkbox"/> When operating other electrical parts • Part name: • Operating condition:		

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### PARKING BRAKE (DIAGNOSTICS)

#### 3. HILL HOLD INDICATOR LIGHT CONDITION

Hill hold indicator light illuminates.	<input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Only once <input type="checkbox"/> Does not illuminate • When/How long does it illuminate?																					
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, engine is running) <input type="checkbox"/> ON (After starting engine, engine is at a standstill)																					
Timing	<div style="display: flex; flex-direction: column;"> <div> <input type="checkbox"/> Immediately after turning the ignition switch to ON  <input type="checkbox"/> Immediately after turning the ignition switch to START  <input type="checkbox"/> When the hill hold switch is pressed (          seconds)  <input type="checkbox"/> When the parking brake switch is pressed  <input type="checkbox"/> When the parking brake switch is pulled  <input type="checkbox"/> When the parking brake switch is pressed continually (          times)  <input type="checkbox"/> When the parking brake switch is pulled continually (          times)                             </div> <div> <input type="checkbox"/> When accelerating                                 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%; text-align: center;">—</td><td style="width: 40%; text-align: right;">km/h</td></tr> <tr> <td style="text-align: center;">—</td><td style="text-align: right;">MPH</td></tr> </table> </div> <div> <input type="checkbox"/> While driving at a constant speed                                 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;"></td><td style="width: 20%; text-align: center;">km/h</td><td style="width: 40%; text-align: right;">MPH</td></tr> </table> </div> <div> <input type="checkbox"/> While decelerating                                 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%; text-align: center;">—</td><td style="width: 40%; text-align: right;">km/h</td></tr> <tr> <td style="text-align: center;">—</td><td style="text-align: right;">MPH</td></tr> </table> </div> <div> <input type="checkbox"/> When turning to the right                                 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Steering angle:</td><td style="width: 40%; text-align: right;">deg</td></tr> <tr> <td>Steering time:</td><td style="text-align: right;">Sec.</td></tr> </table> </div> <div> <input type="checkbox"/> When turning to the left                                 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Steering angle:</td><td style="width: 40%; text-align: right;">deg</td></tr> <tr> <td>Steering time:</td><td style="text-align: right;">Sec.</td></tr> </table> </div> <div> <input type="checkbox"/> When operating other electrical parts                                  • Part name:                                  • Operating condition:                             </div> </div>			—	km/h	—	MPH		km/h	MPH	—	km/h	—	MPH	Steering angle:	deg	Steering time:	Sec.	Steering angle:	deg	Steering time:	Sec.
—	km/h																					
—	MPH																					
	km/h	MPH																				
—	km/h																					
—	MPH																					
Steering angle:	deg																					
Steering time:	Sec.																					
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## 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"/> Others:
	b) Ambient temperature	°C (°F)
	c) Road	<input type="checkbox"/> Inner city <input type="checkbox"/> Suburbs <input type="checkbox"/> Highway <input type="checkbox"/> Local street <input type="checkbox"/> Uphill <input type="checkbox"/> Downhill <input type="checkbox"/> Paved road <input type="checkbox"/> Gravel road <input type="checkbox"/> Muddy road <input type="checkbox"/> Sandy place <input type="checkbox"/> Straight road <input type="checkbox"/> Sharp curve <input type="checkbox"/> Gentle curve <input type="checkbox"/> S-curve <input type="checkbox"/> Road with a slope on both sides <input type="checkbox"/> Others:
	d) Road surface	<input type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> Covered with fresh snow <input type="checkbox"/> Covered with hardened snow <input type="checkbox"/> Frozen slope <input type="checkbox"/> Others:
Condition	a) Tire inflation pressure	Front RH tire: kPa
		Front LH tire: kPa
		Rear RH tire: kPa
		Rear LH tire: kPa
	b) Degree of wear	Front RH tire: mm (in)
		Front LH tire: mm (in)
		Rear RH tire: mm (in)
		Rear LH tire: mm (in)
	c) Tire/Wheel size	<input type="checkbox"/> Specified size <input type="checkbox"/> Except specification (      )
	d) Tire variation	<input type="checkbox"/> Summer tire <input type="checkbox"/> Studless tire (Brand:      )
	e) Tire chain is attached: <input type="checkbox"/> Yes / <input type="checkbox"/> No	
	f) Using T-type tires: <input type="checkbox"/> Yes / <input type="checkbox"/> No	
	g) Condition of suspension alignment:	
h) Loaded condition:		
i) Repaired parts are used: <input type="checkbox"/> Yes / <input type="checkbox"/> No		
• Content:		
j) Others:		