

## Check List for Interview

### OCCUPANT DETECTION SYSTEM (DIAGNOSTICS)

## 2. Check List for Interview

### A: CHECK

Customer's name		Inspector's name	
Date vehicle brought in	/ /	Registration No.	
Odometer reading	km miles	V.I.N.	
Date Problem Occurred	/ /	Registration Year	/ /
Weather	<input type="checkbox"/> Fine <input type="checkbox"/> Cloudy <input type="checkbox"/> Rainy <input type="checkbox"/> Snowy <input type="checkbox"/> Others:		
Temperature	°C (°F)		
Road Condition	<input type="checkbox"/> Level road <input type="checkbox"/> Uphill <input type="checkbox"/> Downhill <input type="checkbox"/> Rough road <input type="checkbox"/> Others:		
Seat slide position at the time of problem occurrence			
Seat reclining position at the time of problem occurrence			
Airbag warning light operation	<input type="checkbox"/> Normal (After turning the ignition switch to ON, illuminates for 6 seconds then goes off.) <input type="checkbox"/> Remains ON <input type="checkbox"/> Remains OFF		
Seat slide operation	<input type="checkbox"/> Smooth <input type="checkbox"/> Stuck <input type="checkbox"/> Motionless <input type="checkbox"/> Other (    )		
Seat reclining operation	<input type="checkbox"/> Smooth <input type="checkbox"/> Stuck <input type="checkbox"/> Motionless <input type="checkbox"/> Other (    )		
Is there anything heavy in the seat back pocket?	<input type="checkbox"/> Yes (    ) <input type="checkbox"/> No		
Is there anything stuck around the seat?	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Damage in the vehicle body	<input type="checkbox"/> Yes <input type="checkbox"/> No		
DTC output (occupant detection system)	<input type="checkbox"/> DTC: (Code:    ) <input type="checkbox"/> No		
DTC output (airbag system)	<input type="checkbox"/> DTC: (Code:    ) <input type="checkbox"/> No		
Sensor output when the seat is empty Measure with the Subaru Select Monitor*	Rear Left		
	Rear Right		
	Front Left		
	Front Right		
	Wsum		
Sensor output with ST WEIGHT A and ST WEIGHT B on Measure with the Subaru Select Monitor*	Rear Left		
	Rear Right		
	Front Left		
	Front Right		
	Wsum		

\* Measure the sensor output value at the same seat position as the system calibration.