2. Check List for Interview

A: CHECK

1. CHECK LIST NO. 1

Check the following items when problem has occurred.

NOTE:

Use copies of this page for interviewing customers.

Customer's name		Engine No.	
Date of sale		Fuel brand	
Date of repair		Odometer reading	km
VIN			miles
Weather	☐ Fine ☐ Cloudy ☐ Rainy ☐ Snowy ☐ Various/Others:		
Outdoor temperature	°C (°F)		
	☐ Hot☐ Warm☐ Cool☐ Cold		
Place	☐ Highway ☐ Suburbs ☐ Inner city ☐ Uphill ☐ Downhill ☐ Rough road ☐ Others:		
Engine temperature	□ Cold □ Warming-up □ After warming-up □ Any temperature □ Others:		
Engine speed	rpm		
Vehicle speed	MPH		
Driving conditions	□ Not affected □ At starting □ While idling □ At racing □ While accelerating □ While cruising □ While decelerating □ While turning (RH/LH)		
Headlight	□ ON/□ OFF	Rear defogger	□ ON/□ OFF
Blower	□ ON/□ OFF	Radio	□ ON/□ OFF
A/C compressor	□ ON/□ OFF	CD/Cassette	□ ON/□ OFF
Cooling fan	□ ON/□ OFF	Car phone	□ ON/□ OFF
Front wiper	□ ON/□ OFF	СВ	□ ON/□ OFF
Rear wiper	□ ON/□ OFF		

CHECK LIST FOR INTERVIEW

ENGINE (DIAGNOSTICS)

2. CHECK LIST NO. 2

Check the following items about the vehicle's state when malfunction indicator light turns on.

NOTE:

Use copies of this page for interviewing customers.

a) Other warning lights or indicators turn on. □ Yes/□ No
□ Low fuel warning light
☐ Charge indicator light
☐ AT diagnostics indicator light
☐ ABS warning light
☐ Engine oil pressure warning light
b) Fuel level
Lack of gasoline: □ Yes/□ No
Indicator position of fuel gauge:
 Had run out of gas before: ☐ Yes/☐ No
c) Intentional connecting or disconnecting of harness connectors or spark plug cords: ☐ Yes/☐ No
What:
d) Intentional connecting or disconnecting of hoses: □ Yes/□ No
• What:
e) Installing of parts other than genuine parts: ☐ Yes/☐ No
What:
• Where:
f) Occurrence of noise: ☐ Yes/☐ No
From where:
What kind:
g) Occurrence of smell: ☐ Yes/☐ No
From where:
What kind:
h) Intrusion of water into engine compartment or passenger compartment: ☐ Yes/☐ No
i) Troubles occurred
☐ Engine does not start.
☐ Engine stalls during idling.
☐ Engine stalls while driving.
☐ Engine speed decreases.
☐ Engine speed does not decrease.
□ Rough idling
□ Poor acceleration
□ Back fire
□ After fire
□ No shift □ Facesia a shift shock
□ Excessive shift shock