2. Check List for Interview

A: CHECK

1. CHECK LIST No. 1

Check the following item 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
V.I.N.			miles
Weather	Fine	•	
	Cloudy		
	Rainy		
	Snowy		
	☐ Various/Others:		
Ambient air 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	km/h (MPH)		_
Driving conditions			
Driving conditions	Not affected		
	At starting		
	While idling		
	At racing		
	While accelerating		
	While cruising		
	While decelerating		
11	While turning (RH/LH)	Daniel defende	1
Headlight	ON/OFF	Rear defogger	ON/OFF
Blower	ON/OFF	Audio	ON/OFF
A/C compressor	ON/OFF	Car phone	ON/OFF
Radiator fan	ON/OFF		
Front wiper	ON/OFF		
Rear wiper	ON/OFF		

Check List for Interview

ENGINE (DIAGNOSTICS)

2. CHECK LIST No. 2

Check the following item 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 diagnostic indicator light
ABS warning light
Oil pressure indicator light
b) Fuel level
Lack of gasoline: Yes / No
Indicator position of fuel gauge:
Experienced running out of fuel: 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 other parts except 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
Does not shift.