DI3OQ-01

CHETOMED DOORI EM ANALVEIS CHEC

USTOMER PROBLEM ANALYSIS CHECK											
ENGINE CONTROL SYSTEM Check Sheet Inspector's Name											
Customer's Name					Model and Model Year						
Driver's Name					Frame No.						
Date Vehicle Brought in					Engine Model						
License No.					Odometer Reading		km miles				
Problem Symptoms	☐ Engine does not Start	☐ Engine does not crank ☐ No initial combustion ☐ No complete combustion					mbustion				
	☐ Difficult to Start	☐ Engine cranks slowly ☐ Other									
	☐ Poor Idling	☐ Incorrect first idle ☐ Idling rpm is abnormal ☐ High ( rpm) ☐ Low ( rpm) ☐ Rough idling ☐ Other									
	☐ Poor Driveability		☐ Hesitation     ☐ Back fire     ☐ Muffler explosion (after-fire)     ☐ Surging       ☐ Knocking     ☐ Other								
	☐ Engine Stall	□ Soon after starting □ After accelerator pedal depressed □ During A/C operation □ Shifting from N to D □ Other									
	☐ Others										
	es Problem eurred										
Prol	blem Frequency		☐ Constant ☐ Sometimes ( times per day/month) ☐ Once only ☐ Other								
Condition When Problem Occurs	Weather		□ Fine	☐ Cloudy ☐ Rair	ny 🗆 Snowy 🗆	] Various/Other					
	Outdoor Temperature		□ Hot	ot 🔲 Warm 🗎 Cool 🗎 Cold (approx °F/ °C)							
	Place		☐ Highway ☐ Rough roa	□ Suburbs ad □ Other	☐ Inner city ☐	] Uphill	nhill				
Sond	Engine Temp.		□ Cold	☐ Warming up	After warming up	☐ Any temp. ☐ Oth	ier				
01	Engine Operation		☐ Starting ☐ Driving	☐ Just after start ☐ Constant spee	<b>O</b> \	☐ Idling ☐ Rac	•				

DTC Inspection	Normal Mode (Precheck)	□ Normal	☐ Malfunction code(s) (code ☐ Freezed frame data (	)
DTC IIIspection	Check (test) Mode	□ Normal	☐ Malfunction code(s) (code ☐ Freezed frame data (	)

☐ Other

 $\square$  A/C switch ON/OFF