05289-26

CUSTOMER PROBLEM ANALYSIS CHECK

ENGINE CONTROL SYSTEM Check Sheet Inspector's Name								
Customer's Name					VIN			
License Plate No.					Production Date			
Date Vehicle Brought in					Odometer Reading			km miles
Problem Symptoms	☐ Engine does ☐ Er		ngine does not crank ☐ No initial combustion ☐ No complete combustion					
	□ Difficult to □ Er		ingine cranks slowly Other					
	☐ Poor Idling	□In	correct first idle	☐ Idling rpm is al	onormal 🗆 High (rpm)	□ Low (rpm)
	□ Poor □ H		esitation 🗆 Ba	nck fire	☐ Muffler explosion (afte	r–fire)		
	☐ Engine Stall	□ S	Knocking ☐ Other					
	☐ Others							
Data Problem Occurred								
Problem Frequency			□ Constant □ Sometimes (times per day/month) □ Once only □ Other					
Condition When Problem Occurs	Weather					Various/Other		
	Outdoor Temperature		□ Hot □ Warm □ Cool □ Cold (approx °C/ °F)					
	Place		☐ Highway ☐ Suburbs ☐ Inner City ☐ Uphill ☐ Downhill ☐ Rough road ☐ Other					
	Engine Temp.				After Warming up		Other	_
	Engine Operation		□ Starting □ Idling □ Racing □ Driving □ Constant speed □ Acceleration □ Deceleration □ A/C switch ON/OFF □ Other					
Condition of malfunction indicator lamp (MIL) □ Remains on □ Sometimes lights up □ Does r							☐ Does not light ι	ıp
DTC Inspection			ormal mode Pre–check)	□ Normal	☐ Malfunction co ☐ Freeze frame d)	
		Check Mode		□ Normal	☐ Malfunction co)	

2004 Prius - Preliminary Release (RM1075U)

Author: Date:

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