ACTIVE HEIGHT CONTROL SUSPENSION & SKYHOOK TEMS

DI3GB-01

## **CUSTOMER PROBLEM ANALYSIS CHECK**

**Suspension Control System Check Sheet** 

Inspector's	
Name	:

			Registration No.		
Customer's Name					
			Frame No.	/ /	
Date Vehicle Brought In	1 1	/ /			
·					
Date Problem First Occurred					
Frequency Problem Occurs		☐ Constant ☐ Sometimes ( times per day, month) ☐ Once only			
Conditions at Time of Problem Occurrence	Weather	☐ Fine ☐ Cloudy ☐ Rainy ☐ Snowy ☐ Various/Others			
	Outdoor Temperature	☐ Hot ☐ Warm ☐ Cool ☐ Cold (Approx. °F ( °C)			
	Place	☐ Highway ☐ Suburbs ☐ Inner City ☐ Hill (Up, Down) ☐ Rough Road ☐ Others			
Symptoms	<ul><li>☐ Malfunction in damping force</li></ul>	☐ Vehicle ride is uncomfortable			
	control		<ul><li>□ Vehicle ride too soft</li><li>□ Vehicle steering roll is different from right and left turn</li></ul>		
		☐ Vehicle braking dive and starting squat are large			
		☐ Others (			
	☐ Malfunction in vehicle height	□ Vehicle height cannot be changed by operating the height control switch			
	control	☐ Vehicle height is extremely low when vehicle is parked			
		☐ Vehicle leans to the right, left, front or rear			
		☐ Abnormal sound sounds from AHC system			
		□ Others (			
	□ Others				
	1	<u> </u>			
DTC Check	1st Time	□ No	rmal Code	ction Code (Code )	
	2nd Time	□ No	rmal Code	ction Code (Code )	