05420-06

## **CUSTOMER PROBLEM ANALYSIS CHECK**

ABS & EBD & BA Chee	moposter o .								
Name									
			VIN						
Customer's Name				Date	1	/			
			Licence Plat	e No.					
Date Vehicle Brought In	1 1		Odometer Ro	eading	km miles				
Date Problem First Occurred			1 1						
Frequency Problem Occurs			☐ Continuously ☐ Intermittently ( times a day)						
☐ ABS does not operate.									
	□ ABS does not operate efficiently.								
Symptoms	□ BA does not operate.								
	□ EBD does not operate.								
	ABS Warning Light Abnormal		Remains ON	□ Do	oes not Come On				
	Brake Warning Light Abnormal (PKB released)		Remains ON   Does not Come On						
DTC Check	1st Time	☐ Normal Code ☐ Malfunction				Code (Code )			
DIC CHECK	2nd Time	ا ت	Normal Code   Malfunction Code		de (Code	)			
	Stp SW		□ ON			OFF			
Freeze Frame Data		1	□ NO SYS						
	System		□ ABS						
	Cyclom		□ BA □ FAIL SF						
	IG ON								
	Vhd Spd				km/h MPH				
		-							

TRC & VSC Check Sheet	TR	C &	VSC	Check	Sheet
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Inspector's :

				VIN							
Customer's Name			$=\lceil$	Production Date				/	/		
				Licence Plate No.							
Date Vehicle Brought In	1 1			Odometer Reading					km miles		
Date Problem First Occurred					/			/			
Frequency Problem Occurs			Сс	ontinuous		Intermi	ttent (	time	es a da	y)	
	☐ TRC does not operate. (Wheels spin when starting rapidly.)										
Symptoms	□ VSC does not operate. (Wheels sideslip at the time of sharp turning.)										
	TRC OFF Indicator Light Abnormal		☐ Remains ON ☐ Does not Come On								
	VSC Warning Indicator Abnormal	0	Dis	Displays   Does not Display							
	SLIP Indicator Light Abnormal	_	Rer	Remains ON    Does not Come On							
	Skid Control Buzzer Abnormal	0	Sounds   Does i			not Sour	nd				
	ABS Warning Light		No	lormal 🗆 Malfu		Malfun	ction Co	de (C	ode	)	
Check Item	Malfunction Indicator Light								)		
		! 									
	1st Time		No	Normal Code   Malfur			nction Code (Code )				
DTC Check	2nd Time		□ Normal Code □ Malfunction Code (Cod				ode	)			
	VSC SW			ON				C	)FF		
Fuere France Data	System			VSC/TR	C						
Freeze Frame Data	Shift Posi		0	- ,		2 🗆			3 FAIL		
	Steering	+						leg			
	Yaw Rate	+						leg/s			
	M/C 1	+						V			
	Throtl	$\dagger$	deg								
	M/C Grad				MPa/s						
	R&LG	+		G							
	B&FG							G			