

ENGINE SOUND CONCERN GUEST INTERVIEW FORM

VIN:		Guest Name:		
)#:		Date:	
1.	Describe the sound: (tick, knock, clatter, etc.)			
	<u> </u>	0.000		
2.	Is the sound more prominent vidoes it make a difference?	vhen the engine is cold, at	normal operating temperature, or	
3.	Does the sound get louder over time, or is it a consistent volume?			
4.	Are there any conditions in wh	ich the sound goes away o	or consistently occurs?	
5.	5. Has the vehicle consistently received the factory recommended maintenance?		nended maintenance?	
6.	Does the engine motor oil weight meet the factory specifications?			
7.	Have there been any recent repairs or services done to the vehicle? If so, please specify all repairs/services completed with the dates.			



EXTENDED CRANK/INTERMITTENT NO START GUEST INTERVIEW FORM

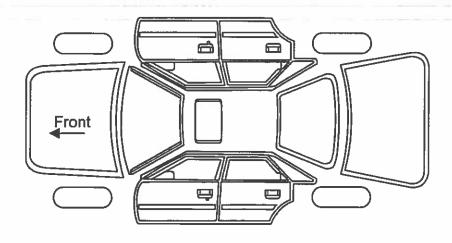
VII	N: Guest Name:		
	D#:		
1.	How long has the car been sitting when the condition occurs?		
2.	How often does it occur?		
3.	3. Is there a consistent driving pattern prior to an extended crank? (i.e. a cold car was started and only ran for a few minutes and then the engine was difficult to start the next key cycle		
4.	Was vehicle parked on a flat surface, significant incline/decline, or off camber?		
5.	Was the temperature unusually hot or cold?		
6.	Has situation lasted more than a tank of gas?		
7.	How long does the vehicle crank before it will start? (If equipped with smart key, how many attempts does it take to start vehicle?)		
8.	Does the vehicle run normally once it starts?		
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INTERIOR NOISE CONCERN GUEST INTERVIEW FORM

VII	N:	Guest Name:				
		SC Name:				
1.					, Vibration, Other).	
2.		e when and under				
3.	When is it loud	When is it loudest, most frequent? (circle all that apply)				
		Engine Warm Stopping			Cold Weather	
4.	At what speed(s)/MPH(s) does this occur?					
5.	Does the noise	change/stop with	a change in	speed?		
6. When did it start? Gradually, Suddenly, Since New, Other						
7.	Did any of the following occur with the vehicle just before the sound became noticeable?					
					e, transport heavy/large load,	

8. Where do you believe the sound is coming from? (place an X on diagram below)





LOSS/LACK OF POWER GUEST INTERVIEW FORM

Guest Name:	Guest Name:		
SC Name:	Date:		
Did the MIL light (commonly referred to as the CHECK ENGINE light) illuminate after the condition occurred? (If yes, skip to question #6.)			
How fast was the vehicle going when the condition occurred?			
What was the throttle position during this condition? (accelerator pedal not depressed, moderately depressed, fully depressed, etc.)			
What were the ambient temperature/weather conditions (rain?) when the condition occurred?			
Was engine/transmission cold and the concern occurred just after start up? If not, was engine/transmission at operating temperature?			
Was this an isolated incident or does it occur often?			
asted more than a tank of gas?	· • • • • • • • • • • • • • • • • • • •		
	sted more than a tank of gas?		



TRANSMISSION CONCERN GUEST INTERVIEW FORM

VIN:		Guest Name:	
RC	O#:	SC Name:	Date:
1.	Did the MIL (commonly referred to as the CHECK ENGINE light) illuminate after the shift/condition occurred? (If yes, skip to question #6.)		
2.	How fast was the vehicle going when the concern occurred? Accelerating or coming to a stop?		
3.	. What was the throttle position during this condition? (accelerator pedal not depressed, moderately depressed, fully depressed, etc.)		
4.	What were the ambient temperature/weather conditions (rain?) when the condition occurred?		
5.	. Was engine/transmission cold and the concern occurred just after start up? If not, was engine/transmission at operating temperature?		
6.	. Have there been any recent repairs or services done to the vehicle? If so, please specify all repairs/services completed with the dates.		
7.		rt suddenly, or did the shift/condition or	•
	prompts, spr. pagents		



WIND NOISE CONCERN GUEST INTERVIEW FORM

VIN:		Guest Name:		
RO#:		ASM Name:	Date:	
1.	Please describe the wind noise? Whistling or sounds like a partially opened window etc.			
2.	When did you first notice the wir	nd noise?		
3.	When is the wind noise concern	present?		
4.	At what speed is the wind noise concern most noticeable?			
5.	Is the sound only present on windy days?			
6.	. Are there any exterior aftermarket parts (roof racks/bike racks/etc.) on vehicle?			
7.	Has the vehicle been in any acc	idents? Please describe.		
8.	What part of vehicle do you belie	eve the sound is coming fr	om? (Place an X on diagram)	

