

VEHICLE VIBRATION DIAGNOSTIC WORKSHEET

Service Advisor:

Please review this short form with the customer to best communicate and understand the vehicle vibration the customer is experiencing.

Where do you feel the vibration? (Please check all that apply.)	At what speed(s) do you feel the vibration?
Steering Seat Shift lever	Only at mph (input multiple speeds if necessary)
□ Floor □ Body □ Ottler.	☐ Between mph and mph
On what road surface(s) do you feel the vibration? (Please check all that apply.)	When do you feel the vibration? (Please check all that apply.)
☐ Only on rough roads ☐ On any road surface	☐ All the time ☐ Not sure
Only on very smooth on highway roads Only on highway expansion joints	Only driving after vehicle has been Other:
Both rough and Smooth roads Other:	sitting for a few days
STEERING WHEEL VIBRATION QUESTIONS	
Does the steering wheel oscillate (wobble) back and forth?	Does the steering wheel vibrate (shake) up and down or side to side?
☐ Yes ☐ No ☐ Not sure	☐ Yes ☐ No ☐ Not sure
If you answered "Yes" above, when does the steering wheel oscillation occur?	Do the brakes need to be applied for vibration to occur?
☐ Only on smooth roads ☐ Not sure	☐ Yes ☐ No ☐ Not sure
Only on bumpy roads (steering kick back)	
SEAT VIBRATION QUESTIONS	
Which seat vibrates? (Please check all that apply.)	Do you hear a noise (rattle, etc.) when the seat vibrates?
☐ 1 st row driver ☐ 3 rd row	☐ Yes ☐ No
☐ 1 st row passenger ☐ Other:	How do you best describe the seat vibration? (Please check all that apply.)
□ 2 nd row □ Comments:	Front passenger seat shake (unoccupied) is observed by driver
Does the seat vibration occur when the seat is?	☐ Seat shake (occupied) is felt by occupant
□ Occupied □ Unoccupied	Rear seats shaking observed in rear view mirror by driver
·	Rear occupants see shaking seat(s) in front of ther
☐ Both (occupied or unoccupied)	— (unoccupied)
Both (occupied or unoccupied) Any recent modifications to the vehicle?	(unoccupied) Seat has DVD player installed; DVD screen viewing is difficult due to shake