VIBRATION Customer Diagnostic Survey Form

CUSTOMER NAME_	
REPAIR ORDER #SERVICE ADVISOR	
<u> </u>	VIN
IT HAPPENS WHEN	DEFINE THE PROBLEM
VEHICLE OPERATION	VIBRATION
Light to medium acceleration Hard acceleration Deceleration (coast in gear) Deceleration (coast out of gear) Cruising (constant highway speed) Braking Turning SPEED OF VEHICLE	Please check the box that best describes the vibration you "feel." Wobble (side to side) Shake (usually causes visual movement) Pumping feeling (usually very slow movement) Harshness (stiffness, loss of ride quality) All of the above
Describe the speed at which the problem occurs:	
Vehicle speed(MPH)	Please check the box that best describes where you "feel" the vibration.
Engine Speed Idle Medium High	Steering wheel Seat
ROAD CONDITIONS	Floor
Describe the road conditions on which the problem occurs:	All of the above
Paved road (rough) Paved road (smooth)	
■ Wet road■ Going over bumps■ Other	If none of the above, please describe where the vibration seems to be coming from.
THE PROBLEM STARTED	
Suddenly at(odometer)	
Graduall <u>y at (odometer)</u>	
Just started (odometer)	
Since the vehicle was new	
After abnormal occurence (i.e. pot hole, curb impact)	
THE PROBLEM OCCURS	
Rarely Sometimes Always	
Have the tires ever been balanced? Yes No	
Were any repairs performed prior to Yes No the condition occuring?	

CUSTOMER SIGNATURE

