

FIGURE 13.3 A main menu showing the major systems of the vehicle. Clicking on one of these major topics opens up another menu showing more detailed information.

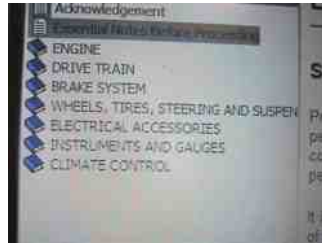


CHART 13.1

PROBLEM SYMPTOM	CAUSE
Excessive engine oil consumption	<ul style="list-style-type: none"> The oil sensor should be within the specified range of oil. If too high or too low, the computer will incorrectly adjust the amount of oil added to prevent flooding. The oil sensor in the oil pan can be faulty because the computer cannot see the correct oil level. This is usually the case if the sensor is not properly installed or if the oil level is too low.
Excessive engine oil consumption	<ul style="list-style-type: none"> The oil sensor in the oil pan can be faulty because the computer cannot see the correct oil level. This is usually the case if the sensor is not properly installed or if the oil level is too low.
Check for trouble storage by looking at the computer	<ul style="list-style-type: none"> A fault code will be stored in the computer if a fault is detected. The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected.
Diagnose a problem or failure by inspection	<ul style="list-style-type: none"> The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected.
Scan for a fault code	<ul style="list-style-type: none"> The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected.
Clear a fault code	<ul style="list-style-type: none"> The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected.
Repair a fault	<ul style="list-style-type: none"> The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected. The computer will store a fault code if a fault is detected.

FIGURE 13.4 Whenever calling a hot line service be sure that you have all of the vehicle information ready and are prepared to give answers regarding voltage readings or scan tool data when talking to the vehicle specialist.