

MONITORING SYSTEMS OF A VEHICLE BY GENERATING AND TRANSMITTING
CUSTOMIZED INFORMATION MESSAGES TO WIRELESS NETWORKED COMPUTERS

ABSTRACT

A method for monitoring systems of a vehicle may include determining relevant information used by at least one of
5 a plurality of wireless networked computers based on at least a function performed by the at least one wireless networked computer with respect to an associated one of a multiplicity of components of the systems of the vehicle. The method may also include formulating a customized information message for the at
10 least one of the plurality of wireless networked computers based on at least the relevant information used and the function performed by the at least one wireless networked computer. The method may further include transmitting the customized information message to the at least one of the plurality of
15 wireless networked computers.

Figure 1