



Engine Cooling Fan Motor On A 2004 Pontiac Sunfire

Cooling Systems Standards Committee

Engine Cooling Fan Motor On A 2004 Pontiac Sunfire:

Engine Cooling Fan Structural Analysis Cooling Systems Standards Committee, 2017 Three levels of fan structural analysis are included in this practice aInitial Structural Integrity bIn vehicle Testing cDurability Laboratory Test MethodsThe Initial Structural Integrity section describes analytical and test methods used to predict potential resonance and therefore possible fatigue accumulation The In vehicle or machine section enumerates the general procedure used to conduct a fan strain gage test Various considerations that may affect the outcome of strain gage data have been described for the user of this procedure to adapt or discard depending on the particular application The Durability Test Methods section describes the detailed test procedures for a laboratory environment that may be used depending on type of fan equipment availability and end objective The second and third levels build upon information derived from the previous level Engineering judgment is required as to the applicability of each level to a different vehicle environment or a new fan design This SAE Recommended Practice is applicable to any engine cooling fan application including medium and heavy duty trucks buses construction equipment industrial and agricultural equipment Some sections are more applicable to engine driven fans than to hydraulic driven or electric motor driven fans especially with respect to speed control Fan failure modes however are generally the same regardless of driving modes The usage of non metallic construction necessitates areas of evaluation not required by metallic designs Chief among these are temperature extremes moisture content impact resistance chemical attack material purity homogeneity and aging weathering Areas of evaluation affecting both metallic and non metallic fans but requiring somewhat different approaches with non metallic parts include natural frequency determination and durability testing This document has been reviewed for accuracy of contents and several statements added and or revised for clarification of the procedures presented A new section pertaining to Electric Cooling Fan Assemblies has also been added

Electric Drive Cooling Fan Motor Mounting Cooling Systems Standards Committee, 2016 This SAE Recommended Practice is applicable to Electric Drive Cooling Fan Assemblies used in Light Duty vehicle cooling systems typically passenger cars and light duty trucks This document outlines the Electric Drive Cooling Fan Motor Mounting interface characteristics such that a common standard is possible Industry finds this recommended practice to be unnecessary and limiting to innovation

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