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**Your inquiry has been submitted to the Laboratory Division of the FCC Office of Engineering and Technology. You will receive a response within two business days. Please be sure to retain the inquiry tracking number displayed for future reference and questions concerning the status of this inquiry.**

**Inquiry Tracking Number: 848604****Date of Original Submission: 11/27/2006****Date of Submission: 11/30/2006****Question: TCB request for guidance.****b) FCC Rule part: 15.239**

**c) FM Transmitter for operation inside a car, according to permit but ask list 1).  
Equipment Class: DXX**

**d) The device has been tested for compliance with all provisions of Rule part 15.239, using the test procedures described in ANSI C63.4 - 2003 as appropriate. The device was tested in an anechoic chamber and was not tested inside a car.**

**---Reply from Customer on 11/28/2006---**

**TC#: 831308 FCC ID: S6XFMZ1300 Q & A  
please refer to attachment**

**---Reply from Customer on 11/28/2006---**

**TC#: 831308 FCC ID: S6XFMZ1300 Q & A  
and Test report: please refer to  
attachments**

**Related Sites**[Equipment Authorization System \(EAS\)](#)[Telecommunications Certification Bodies \(TCB\)](#)

**---Reply from Customer on 11/29/2006---**

**As far as we can understand from the application filing, the unit tested has been developed and constructed in order to work in a typical car, please also refer to the external photo as attached.**

**---Reply from Customer on 11/30/2006---**

**I have received the following response from our client/test lab: Dear Mr. Schmidt, we checked the FM Transmitter of Zonoki in a typical car, yes it worked well. Best regards, Wang Wei**

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Please send any comments or suggestions for this site to [OET Systems Support](#)

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