

To: Randal Roebuck, Texas Instruments  
From: Joe Dichoso  
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FCC Application Processing Branch  
Re: FCC ID A92DCBMPR  
Applicant: Texas Instruments Inc  
Correspondence Reference Number: 12863  
731 Confirmation Number: EA95782  
Date of Original E-Mail: 03/20/2000

The device can be approved with the enclosure that it was tested with. Please indicate so. If not, and since you are applying for modular approval, the device will need to be tested standalone with the shielding that will be implemented. Please explain and provide additional testing if the enclosure used for testing is not what will be marketed.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal pursuant to Section 2.917 (c) and forfeiture of the filing fee pursuant to section 1.1108.

DO NOT reply to this e-mail by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at [www.fcc.gov](http://www.fcc.gov), Electronic Filing, OET Equipment Authorization Electronic Filing. If the response is submitted through Add Attachments, in order to expedite processing, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

**RESPONSE:**

Please approve the device with the enclosure with which it was tested. The enclosure used for testing is what will be marketed. The device and the enclosure will be marketed together for demonstration purposes and sold primarily for prototype usage. We expect that most of our customers will seek approval in their own name with test data to cover their own packaging and configuration of TIRIS technology within their products as has been done over the years. Nevertheless, we believe that it is important to have this configuration approved in order to show prospective customers that the TIRIS device can be used in systems that are FCC compliant