

112/14/01

Mr. Glen Moore  
Sanmina-SCI

In reference to FCC ID: AB6OUDS800

Mr. Moore

Upon completion of review of the Nortel Transmitter, before the grant can be issued there are a couple of additional documents and or clarifications I need to complete the filing.

1) Please provide your FCC Registration Number (FRN). This can be applied for online at the FCC web site at [www.fcc.gov](http://www.fcc.gov) and there is no charge for obtaining this number. I cannot process the application on the FCC web site without Nortel's FRN number. Upon receipt of your FRN number, I can start processing the application and issue the grant.

2) The system under test is the DRX, based on the definition provided this is the receiver and not the transmitter portion (please verify).

3) In the operation description provided, the document references testing RF power output, occupied bandwidth and frequency stability, the test report uploaded does not contain this information. Note if the answer to number 2 is that the device is a receiver; please provide a statement that the RF profile did not change. If the answer to number 2 is the device is part of the transmitter and affects the RF output, please provide a copy of the data.

Regard

David A. Case NCE  
Examining Engineer  
<mailto:dcase@AmericanTCB.com>

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination.

Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. 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 sender.

