



Federal Communications Commission  
Office of Engineering and Technology  
Re: Equipment Authorization Filing – OUSLU50BTD, EA555577  
Attn: Carlos Bonilla

October 30<sup>th</sup>, 2008

Dear Mr. Bonilla,

Thank you for your notification with respect to our Equipment Authorization filing. I apologize for the clarity of the plots that were submitted. The clarity issue was caused during the conversion process of the original file (created in Microsoft Word) and then converting the file to PDF.

I have improved the resolution of those pages and have resubmitted them.

The output power of the transmitter is 50 Watts average (+47dBm). The level of +7dBm is a result of the power level measured on the sample port of the coupler. The sample port has a loss of -40 dBm.

Should you have any further questions, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read 'James C. Mounts', written over a large, stylized loop.

James C. Mounts  
Axcera Engineer  
Phone: 724-873-8100