



August 2, 2000

Mr. Joe Dichoso  
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Ref: Speedcom Wireless International Corp.'s FCC ID: NCBSLXE  
Confirmation #: EA97480, Correspondence ID #: 14431

Dear Joe:

1. I have uploaded better external photos.
2. A. I have uploaded internal and external photos of the amplifier.  
B. I have uploaded a photograph of the lightning arrestor.  
C. The schematics of the amplifier will be sent to you from the manufacturer.  
D. The test data that you have that was originally sent with the report is with the amplifier in place and turned on. Since the amplifier was an integral part of the test configuration, I don't believe you will need additional radiated and conducted test data. If I am incorrect, please advise.
3. The schematics will be sent to you from the manufacturer.
4. The processing gain information will be sent to you from the manufacturer.
5. The connectors are reverse polarity TNC connectors. The professional installation information for the manual has been uploaded.
6. The photos of both side of the transceiver board with the shielded removed will be sent to you by the manufacturer.
7. I have uploaded the test set up photos.
8. I have uploaded the portion of the manual that has the point-to-point language as specified in Section 15.247(b)(3)(iii).

If you require any further information, please advise.

Regards,  
Sharon Hoffman/TIMCO ENGINEERING, INC.