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## Network Systems Organization

Federal Communications Commission  
Equipment Approval Services  
P.O. Box 358315  
Pittsburgh, PA 15251-5315

Norman H. Nelson  
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**Re: FCC ID H9PLA3021-500 Ref # 15197**

Date: 8/14/00

Dear Reviewer,

In response to the following Email:

To: Norman Nelson, Symbol Technologies, Inc.  
From: Joe Dichoso  
jdichoso@fcc.gov  
FCC Application Processing Branch

Re: FCC ID H9PLA3021-500  
Applicant: Symbol Technologies Inc  
Correspondence Reference Number: 15197  
731 Confirmation Number: EA98018  
Date of Original E-Mail: 07/20/2000

- 1) The permissive change letter indicates 9 new antennas while the test report lists on 5 new antennas. Please explain and correct accordingly.

**Per prior correspondence with the FCC it was determined that only the antenna with the highest gain for each type needed to be tested. The TR Status (Test Report Status) column for each antenna either refers you to the test report for its data (tested) or to the higher gain antenna of the same type for its test data.**

- 2) Provide an antenna chart listing the antennas, model no., antenna gain, output power and total EIRP.

**The RF Exposure Exhibit contains that chart labeled "RF Exposure Antenna Summary".**

- 3) The device description lists "module". If you want modular approval, you must file a new application since the original was not granted as a module.

**We do not want modular approval.**

FYI. The RF safety review is pending. Any issues will be forwarded as soon as possible.

I hope these answers are satisfactory.

Respectfully,

Norman H. Nelson