

June 27, 2002

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Mr. Steve Dayhoff

**SUBJECT: Symbol Technologies Inc.
FCC ID: H9PLA3021-100
731 Confirmation No.: EA487974
Correspondence Reference No.: 23249
Request for Tech. Info.: 6/24/02**

Dear Steve:

Transmitted herewith, on behalf of **Symbol Technologies Inc.** is an amendment provided in response to the request for technical information dated June 24, 2002.

1. The module was placed in the printer, hence there are no changes to the module transmitter. Per Conversation between Mark Luksich of Symbol and Rich Fabina, a Class II permissive change was filed to verify SAR, Spurious Emissions and EIRP.
2. Please find attached the SAR dipole validation corresponding to the device test date.
3. Please find attached the photograph showing that in the typical intended use configuration. Neither 'User control side' nor 'Paper side' is in contact with the body.

We trust this information is sufficient to resolve FCC questions in this application. If you have any further questions, please do not hesitate to contact us.


Randy Ortanez
President

CC: **Symbol Technologies Inc.**