

ATTACHMENT A – COVER LETTER

September 25, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: Symbol Technologies, Inc.
FCC ID: H9PLA4137SPS3046


Gentlemen:

Attached herewith, on behalf of **Symbol Technologies, Inc.** is an application for Part 15.247 Certification of the following **2.4GHz Scan/LAN Sled w/ Integrated 11Mb WLAN Compact Flash Internal Card (DSSS)**:

FCC ID: H9PLA4137SPS3046
TRADE/MODEL(s): SYMBOL SPS-3046
EUT TYPE: 2.4GHz Scan/LAN Sled w/ Integrated 11Mb WLAN Compact Flash Internal Card (DSSS)
Tx/Rx Freq. Range(s): 2412 - 2462 MHz
Max. RF Output Power: 0.135 W (21.5 dBm)
Max. SAR Measurement: 0.637 mW/g (1 g. avg) DSSS Body SAR;
0.315 mW/g (10 g. avg) DSSS Hand SAR

Attached is the applicant's Letter of Authorization, Confidentiality Request, RF warning statement letter, measurement report test data and plots, RF Exposure measurement report and data, FCC ID label and location, test setup photographs, internal and external photographs, block diagram (confidential), circuit diagrams & description (confidential), operational description (confidential), parts list & tune-up procedure, and the user's manual.

Should you have any questions or comments concerning the above, please contact the undersigned.



Randy Ortanez
President

cc: Mr. Sandy Mazzola
Regulatory Engineer
Symbol Technologies, Inc.