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From: Joe Dichoso
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FCC Equipment Authorization Branch

Re: FCC ID H9PCC4137

Applicant: Symbol Technologies Inc
Correspondence Reference Number: 22661
731 Confirmation Number: EA248305
Date of Original E-Mail: 4/19/2002

Subject:

Mark, For the record, please verify the following Grant condition. Please note that SAR testing for any new host requires authorization as indicated below and not DOC approved.

Also, the device is approved only at 23 mW as submitted. The FCC identifier must not be placed on the device if it is sold to other countries at a higher output power because it is programmable up to 100 mW.

Grant condition.

Transmitting device with antenna as shown in this filing is allowed only for OEM integration into host products. Consumer or end-user installation is not allowed. The highest reported body-worn SAR value for the test conditions of this filing is 0.24 mW/g. This SAR data is not applicable to demonstrate compliance for final host products. OEM integration of this device into a host product, and/or use of different or additional antennas, requires the submission by Grantee of a Class II permissive change application containing data demonstrating compliance for SAR, spurious emissions, and EIRP. Third-party Class II applications cannot be used for integrating this device with different host products and/or antennas. Alternatively, a separate FCC equipment authorization for new antennas or host devices may be obtained; otherwise, any new host devices will be considered unauthorized equipment. Marketing of unauthorized equipment is prohibited by Section 2.803 of the FCC Rules. Compliance of this device in any final configuration is the responsibility of the Grantee. The antenna(s) used for this transmitter must not be co-located or must not operate in conjunction with any other antenna or transmitter within a host device. Grantee must inform OEM integrator that the Class II permissive change is required and must be granted prior to marketing of the final host product. The user must be provided with any information required to satisfy RF exposure compliance for the final host device.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c) and forfeiture of the filing fee pursuant to Section 1.1108

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the

Internet at www.fcc.gov, E-Filing, OET Equipment Authorization Electronic Filing. If the response is submitted through Add Attachments, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.