



4-Mar-02

Re: FCC ID H9PLA4137P

Subject: Response to Correspondence Reference Number: 22162

731 Confirmation Number: EA267586

The request to change the device from a mobile to a portable device requires a new FCC identifier. Therefore, this application will be dismissed.

Joe,

After reviewing the Cover letter, Test report, SAR test report of the H9PLA4137P FCC application submitted to the on 6/29/2001; I determined that the FCC application was submitted as a portable device not a mobile.

The SAR test data clearly shows that the data in the original submission passed the required RF Exposure limits for a portable device and the Test Report Product Description refers to the device as a "Portable configuration".

The SAR Test Report product description lists the Category as **Portable** (Page 2)

Excerpt from the SAR Test Report (Page 20)

<i>Channel</i>	<i>Operating</i>	<i>Crest Factor</i>	<i>Measured SAR</i>	<i>Limit</i>
<i>MHz</i>	<i>Mode</i>		<i>(mW/g)</i>	<i>SAR (W/kg)</i>
2412	DSSS	1	1.47	1.6

Excerpt from the Test Report (Page 4)

2.1 Product Description

*The Symbol Technologies model LA-4137 is a 2.4 GHz Direct Sequence Spread Spectrum radio in the form of a PC Card that is used for wireless communication from a LAN to remote wireless devices. This device is used in a **portable** configuration and can be located close to personnel. Antennas are mounted in pairs for diversity.*

The inclusion of the Grant Note is inconsistent with the documentation submitted by Symbol Technologies and therefore I request that the grant be corrected and the Grant Notes be revised to reflect the H9PLA4137P as a Portable Device.

If there are additional facts that I am unaware of, please contact me at 561-487-1718 or luksichm@symbol.com

Regards,

Mark S Luksich